



MOUNTED UNITS 2013

**CASTING
MOUNTED UNITS**

**PLUMMER BLOCK
HOUSINGS**

NON-STANDARD

**INTERCHANGEABLE
GUIDE**

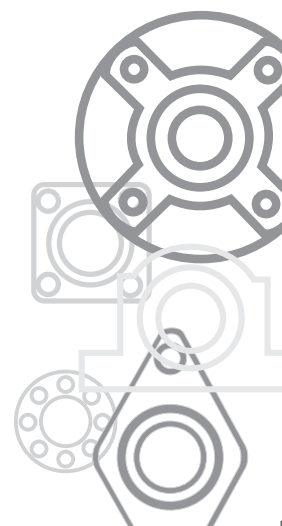


NON-STANDARD

**INTERCHANGEABLE
GUIDE**



Mounted Units



SLB[®]

REGISTERED IN U.S.A.

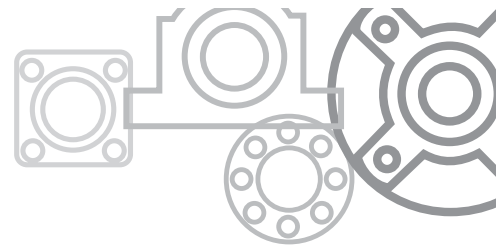


This **SLB** catalogue has been completely revised and contains considerable alternations and supplementary information compared to previous catalogue.

Products that are not shown may be available, but this should be checked in each case.

The **SLB** data in this catalogue are based on current production, in accordance with ISO standard (International Organization for Standardization) ■





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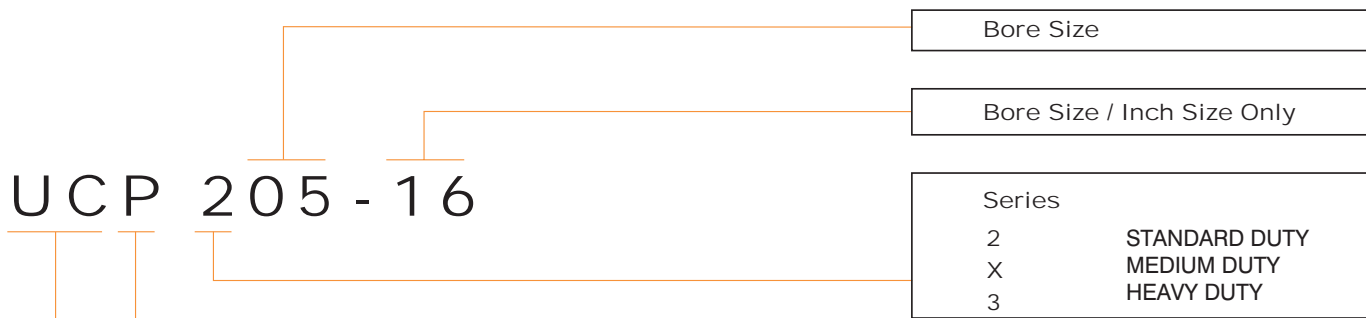
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SLB MOUNTED UNITS PART NUMBER EXPLANATION



Bearing Types

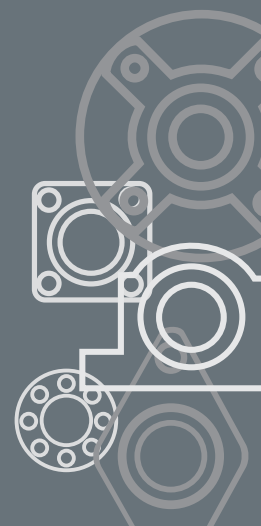
| | | |
|--|---------|---|
| | SB 200 | NARROW INNER RING - SET SCREWS TYPE |
| | UC 200 | WIDE INNER RING - SET SCREWS TYPE |
| | SA 200 | NARROW INNER RING - ECCENTRIC LOCKING COLLAR TYPE |
| | UEL 200 | WIDE INNER RING - ECCENTRIC LOCKING COLLAR TYPE |
| | UK 200 | ADAPTER TYPE |
| | UC X00 | WIDE INNER RING - SET SCREWS TYPE |
| | UC 300 | WIDE INNER RING - SET SCREWS TYPE |

Housing Types

| | | |
|--|--------|--|
| | P 200 | PILLOW BLOCKS - CAST HOUSING |
| | PA 200 | PILLOW BLOCKS - CAST HOUSING |
| | PW 200 | PILLOW BLOCKS - CAST HOUSING |
| | PH 200 | PILLOW BLOCKS - CAST HOUSING |
| | P X00 | PILLOW BLOCKS - CAST HOUSING |
| | P 300 | PILLOW BLOCKS - CAST HOUSING |
| | F 200 | FLANGED UNITS - CAST HOUSING |
| | F X00 | FLANGED UNITS - CAST HOUSING |
| | F 300 | FLANGED UNITS - CAST HOUSING |
| | FL 200 | TWO BOLTS FLANGED UNITS - CAST HOUSING |
| | FA 200 | TWO BOLTS FLANGED UNITS - CAST HOUSING |
| | FB 200 | TWO BOLTS FLANGED UNITS - CAST HOUSING |
| | FL X00 | TWO BOLTS FLANGED UNITS - CAST HOUSING |
| | FL 300 | TWO BOLTS FLANGED UNITS - CAST HOUSING |
| | FC 200 | FLANGED CARTRIDGE UNITS - CAST HOUSING |
| | HA 200 | HANGER UNITS - CAST HOUSING |
| | C 200 | CYLINDRICAL CARTRIDGE UNITS - CAST HOUSING |
| | T 200 | TAKE-UP UNITS - CAST HOUSING |

Casting Mounted Units

SLB[®]





TECHNICAL INFORMATION



Feature

The Spherical Outside Surface Ball Bearings of **SLB** are deep groove ball bearing with wide and narrow inner rings, consisting of insert bearings (SA200, SB200, UC200, UEL200, UK200, UCX00 and UC300) and various housings. The types of bearing units are defined according to the different mounting methods of the bearings to shafts : the set-screws type, the adapter type, the eccentric locking collar type.

The **SLB** housings are mainly casting housings. There are pressed steel plate housings as well align with ease during operation and can be conveniently mounted or dismounted.

The bearing units can operate satisfactorily under working conditions, especially for machines operating in dusty or muddy surroundings. Thus, they are widely used in agricultural, construction and transmission machineries, etc..

There are various types of sealing devices for our products, such as synthetic rubber seals, slinger with synthetic rubber seals and triple lip seals etc..

Sufficient lubricating grease has been put into the bearings during manufacturing, which can act as lubricating as well as rust proof. No more grease is needed to put in during the lubricating period when the bearings operate under normal conditions. Lubricating grease can be added from the fittings when the relubricate bearings operate under hard conditions.

The outer ring of the bearing has spherical outside surface which can be fitted to the concave spherical surface of the housing, and the fit between them can be clearance fit or interference fit according to different conditions. This combination provides self-alignment between the self-contained bearing and the housing, and compensates for a certain alignment errors or flexing of the shaft when the bearing is in operation. This definitely increases the bearing service life.

1. Lubrication

The Spherical Outside Surface Ball Bearings of **SLB** generally use CG-2 rust proof lithium based lubricating grease, with physical chemical properties shown in the following Table 1.1. Grease is filled in the Spherical Outside Surface Ball Bearings during manufacturing.

Table 1.1 Physical chemical properties of lubricating grease

| | | |
|---|-------------------|-------------|
| Density (1/mm) | Without operation | 268 |
| | Operated 60 times | 260 |
| Dropping point (°C) | | 128 |
| Mechanical impurities (pc / gram) | 10-25 μm | within 1000 |
| | 25-75 μm | within 500 |
| | above 75 μm | 0 |
| Base oil kinematical Viscosity 40°C cst | | 80.3 |

The bearings usually operate below the temperature of 120°C (the measuring temperature of the outer rings is 100°C). Grease life reduction has to be taken into account when the bearing continues to operate at a temperature above 70°C. The lowest operating temperature should not be lower than - 30°C.

The permissible speed of rotation is connected with the fit between shaft and bearing . It is recommended that, under normal operating conditions, the fit between the bearing and the shaft is h7. Looser fit allowing lower speed is recommended when heavier load is applied.

2. Tolerance for Bearing Units

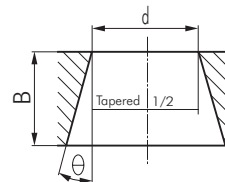
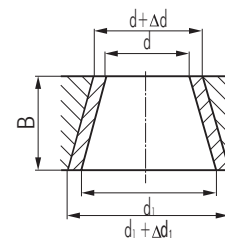
Table 2.1.1 Tolerances on inner rings of bearing with cylindrical bore Unit:0.001 mm

| Nominal bore diameter d | | Cylindrical bore | | | | | | Radial run-out (Max.) |
|----------------------------|-----------------|------------------|-----|-----------------|-----|------------------|------|----------------------------|
| | | Bore diameter | | | | Width | | |
| | | dm Deviations | | d Deviations | | Bi Deviations | | |
| Over (mm) | Incl. (mm) | High | Low | High | Low | High | Low | |
| 10 | 18 | +18 | 0 | +22 | -4 | 0 | -120 | 12 |
| 18 | 30 | +21 | 0 | +25 | -4 | 0 | -120 | 15 |
| 30 | 50 | +25 | 0 | +30 | -5 | 0 | -120 | 18 |
| 50 | 80 | +30 | 0 | +36 | -6 | 0 | -150 | 22 |
| 80 | 120 | +35 | 0 | +42 | -7 | 0 | -200 | 28 |
| 120 | 150 | +40 | 0 | +48 | -8 | 0 | -250 | 35 |

Note: dm is defined as the arithmetical mean of the largest and the smallest diameter obtained by two-point measurements.

Table 2.1.2 Tolerances on inner rings of bearings with tapered bore Unit:0.001 mm

| Nominal bore diameter d | | Δd Deviations | | Δd1 - Δd | |
|----------------------------|--------------|------------------|-----|----------|------|
| | | High | Low | Max. | Min. |
| Over (mm) | Incl. (mm) | | | | |
| 18 | 30 | +33 | 0 | +21 | 0 |
| 30 | 50 | +39 | 0 | +25 | 0 |
| 50 | 80 | +46 | 0 | +30 | 0 |
| 80 | 120 | +54 | 0 | +35 | 0 |
| 120 | 150 | +63 | 0 | +40 | 0 |



Note (1) The deviations from nominal taper are defined by the limits of (Δd1 - Δd), where(Δd1 is actual deviation of d1 from nominal diameter at the largest end of bore and Δd is actual deviation of d from bearing bore nominal diameter.

(2) d1 is obtained by the following formula:

$$d_1 = d + 0.083333 B$$

Where B is width of the bearing inner ring.

(3) The nominal taper angle = 2°23'9.4"

(4) Pleas refer to the Figs. 2.1.2

Figs. 2.1.2

Table 2.1.3 Tolerances on outer ring Unit: 0.001 mm

| Nominal bore diameter D | | Dm Deviations | | Radial run-out (Max.) |
|----------------------------|-----------------|------------------|-----|-------------------------------|
| Over (mm) | Incl. (mm) | High | Low | |
| 40 | 50 | 0 | -11 | 20 |
| 50 | 80 | 0 | -13 | 25 |
| 80 | 120 | 0 | -15 | 35 |
| 120 | 180 | 0 | -18 | 40 |
| 180 | 250 | 0 | -20 | 45 |

Note: (1) Dm is defined as the arithmetical means of the largest and the smallest diameter obtained by two-point measurement.
 (2) The low deviation of outside diameter Dm does not apply within the distance of 1/4 the width of outer ring from the sides.

Table 2.1.4 Tolerance for distance "n" between the radial plane passing through center of outer ring and aside of inner ring Unit: 0.001 mm

| Nominal bore diameter d | | n Deviations |
|----------------------------|-----------------|-----------------|
| Over (mm) | Incl. (mm) | |
| 40 | 50 | ±200 |
| 50 | 80 | ±250 |
| 80 | 120 | ±300 |
| 120 | 160 | ±350 |

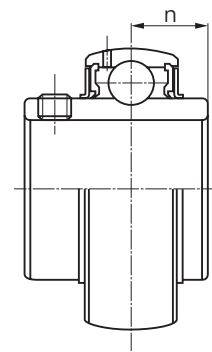


Fig. 2.1.4

Please refer to Fig. 2.1.4

Table 2.1.5 Chamfer dimensions

| Nominal dimensions r (mm) | r | |
|-----------------------------------|----------------|----------------|
| | Max. (mm) | Min. (mm) |
| 1.0 | 1.5 | 0.6 |
| 1.5 | 2.0 | 1.0 |
| 2.0 | 2.5 | 1.5 |
| 2.5 | 3.0 | 2.0 |
| 3.0 | 3.5 | 2.5 |
| 3.5 | 4.0 | 3.0 |
| 4.0 | 4.5 | 3.5 |
| 5.0 | 6.0 | 4.0 |

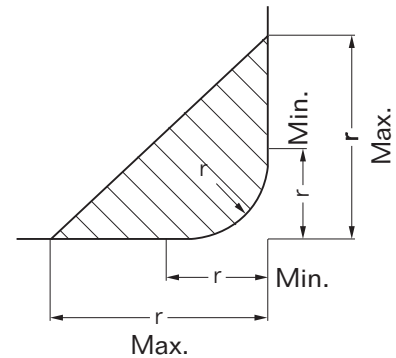


Fig. 2.1.5

Please refer to Fig. 2.1.5

2.2.1 Center height tolerances for pillow block type housings

Please refer to below Figs. 2.2.1 and Table 2.2.1

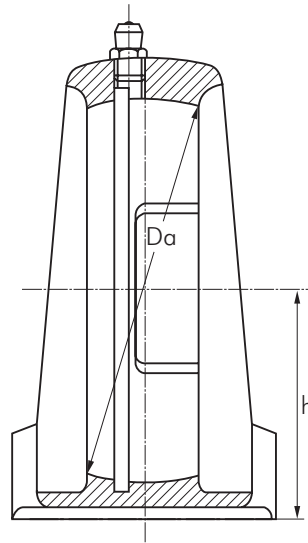


Fig. 2.2.1

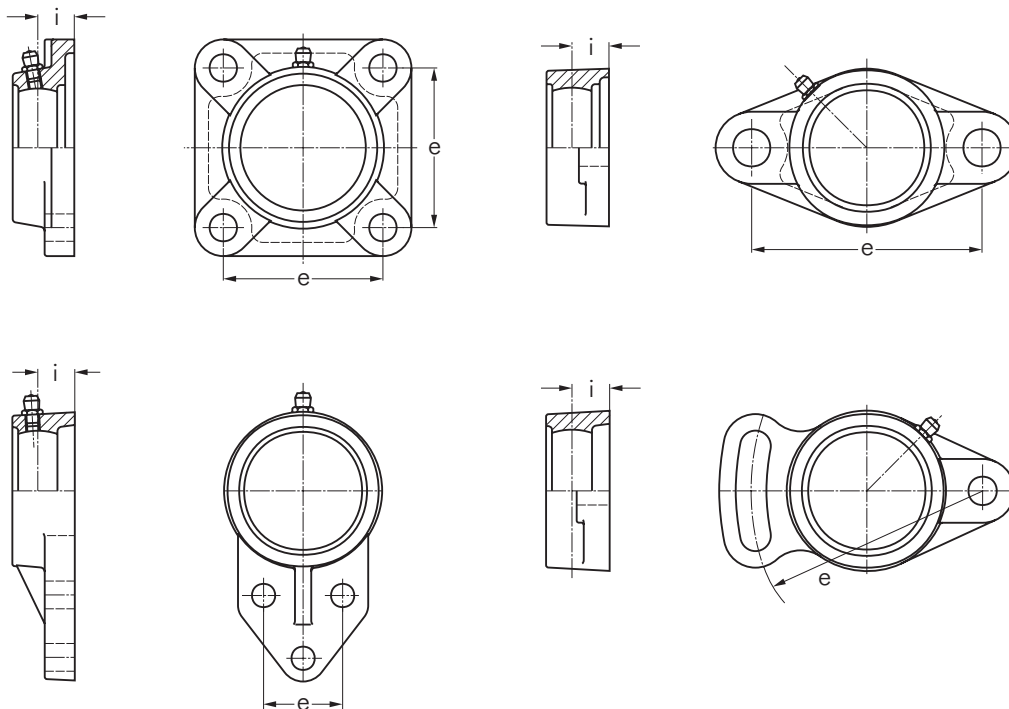
**Table 2.2.1 Center height tolerances for pillow block type housings
(P, PA, PW, PH)**

Unit: 0.001 mm

| Housing No. | | | | | | h Deviations |
|-------------|-------|-------|--------|--------|--------|-----------------|
| P 203 | | | PA 203 | | | ±150 |
| P 204 | | | PA 204 | PW 204 | PH 204 | |
| P 205 | P X05 | P 305 | PA 205 | PW 205 | PH 205 | |
| P 206 | P X06 | P 306 | PA 206 | PW 206 | PH 206 | |
| P 207 | P X07 | P 307 | PA 207 | | PH 207 | |
| P 208 | P X08 | P 308 | PA 208 | PW 208 | PH 208 | |
| P 209 | P X09 | P 309 | PA 209 | | PH 209 | |
| P 210 | P X10 | P 310 | PA 210 | | PH 210 | |
| P 211 | P X11 | P 311 | PA 211 | | PH 211 | |
| P 212 | P X12 | P 312 | PA 212 | | PA 212 | |
| P 213 | P X13 | P 313 | PA 213 | | PH 213 | |
| P 214 | P X14 | P 314 | | | PH 214 | |
| P 215 | P X15 | P 315 | | | PH 215 | |
| P 216 | P X16 | P 316 | | | PH 216 | |
| P 217 | | | | | | |
| P 218 | | | | | | |

2.2.2 Tolerances for flanged type housings (F, FL, FA, FB, FC)

Please refer to below Figs. 2.2.2 (a), 2.2.2 (b) and Table 2.2.2 (a), 2.2.2 (b).



Figs. 2.2.2 (a)

Table 2.2.2 (a) Tolerances for flanged type housings (F, FL, FA, FB)

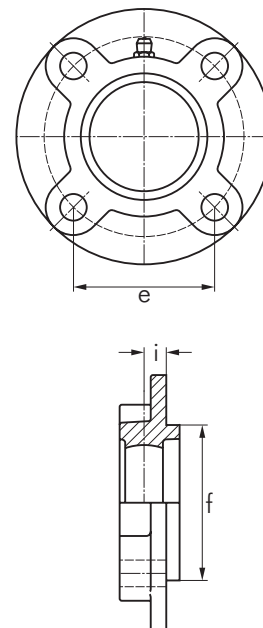
Unit: 0.001 mm

| Housing number | | | | | | | | e | i |
|----------------|-------|-------|--------|--------|--------|--------|--------|------------|------------|
| | | | | | | | | Deviations | Deviations |
| F 204 | | | FL 204 | | | FA 204 | FB 204 | ±700 | ±500 |
| F 205 | F 305 | F X05 | FL 205 | FL 305 | FL X05 | FA 205 | FB 205 | | |
| F 206 | F 306 | F X06 | FL 206 | FL 306 | FL X06 | FA 206 | FB 206 | | |
| F 207 | F 307 | F X07 | FL 207 | FL 307 | FL X07 | FA 207 | FB 207 | | |
| F 208 | F 308 | F X08 | FL 208 | FL 308 | FL X08 | FA 208 | FB 208 | | |
| F 209 | F 309 | F X09 | FL 209 | FL 309 | FL X09 | FA 209 | FB 209 | | |
| F 210 | F 310 | F X10 | FL 210 | FL 310 | FL X10 | FA 210 | FB 210 | | |
| F 211 | F 311 | F X11 | FL 211 | FL 311 | | FA 211 | FB 211 | | |
| F 212 | F 312 | F X12 | FL 212 | FL 312 | | FA 212 | FB 212 | | |
| F 213 | F 313 | F X13 | FL 213 | FL 313 | | FA 213 | FB 213 | | |
| F 214 | F 314 | F X14 | FL 214 | FL 314 | | | | ±1000 | ±800 |
| F 215 | F 315 | F X15 | FL 215 | FL 315 | | | | | |
| F 216 | | F X16 | FL 216 | | | | | | |
| F 217 | | | FL 217 | | | | | | |
| F 218 | | | FL 218 | | | | | | |

Table 2.2.2 (b) Tolerance for flanged type housing (FC)

Unit: 0.001 mm

| Housing number | f | | e | i | Radial run-out of machined pilot Max. |
|----------------|-----------------|----------------|-------|------|---------------------------------------|
| | Deviations High | Deviations Low | | | |
| FC 204 | | | | | |
| FC 205 | 0 | -46 | | | |
| FC 206 | | | | | |
| FC 207 | | | ±700 | ±500 | 200 |
| FC 208 | | | | | |
| FC 209 | 0 | -54 | | | |
| FC 210 | | | | | |
| FC 211 | | | | | |
| FC 212 | | | | | |
| FC 213 | | | | | |
| FC 214 | | | | | |
| FC 215 | 0 | -63 | ±1000 | ±800 | 300 |
| FC 216 | | | | | |
| FC 217 | | | | | |
| FC 218 | 0 | -72 | | | |



Figs. 2.2.2 (b)

2.2.3 Tolerance for take-up type housing (T)

Unit: 0.001 mm

| Housing No. | k | | e | Parallelism of guide Max. |
|-------------|-----------------|----------------|------|---------------------------|
| | Deviations High | Deviations Low | | |
| T204 | +200 | | 0 | 500 |
| ~T210 | 0 | | -500 | |
| T211 | +300 | | 0 | 600 |
| ~T217 | 0 | | -800 | |

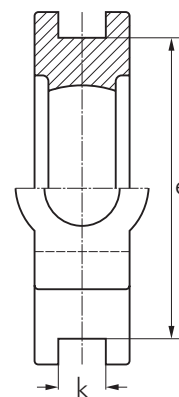


Fig. 2.2.3

Table 2.2.4 Tolerance on spherical inside diameter**Unit: 0.001 mm**

| Nominal spherical inside diameter | | Symbol H7 | | | | Symbol J7 | | | |
|-----------------------------------|------------|----------------|-----|---------------|-----|----------------|-----|---------------|-----|
| Da | | Dam Deviations | | Da Deviations | | Dam Deviations | | Da Deviations | |
| Over (mm) | Incl. (mm) | High | Low | High | Low | High | Low | High | Low |
| 30 | 50 | +25 | 0 | +30 | -5 | +14 | -11 | +19 | -16 |
| 50 | 80 | +30 | 0 | +36 | -6 | +18 | -12 | +24 | -18 |
| 80 | 120 | +35 | 0 | +42 | -7 | +22 | -13 | +29 | -20 |
| 120 | 180 | +40 | 0 | +48 | -8 | +26 | -14 | +34 | -22 |
| 180 | 250 | +46 | 0 | +55 | -9 | +30 | -16 | +39 | -25 |

Note: (1) $Dam = (D_{max} + D_{min})/2$

D_{max} - maximum measured value of Da

D_{min} - minimum measured value of Da

(2) Dimensional tolerances for spherical inside diameter of housing are classified as H7 for clearance fit and J7 for interference fit.

(3) As the self-contained for bearings are equipped with locking-pin, clearance fit H7 is normally applied.

Table 2.2.5 Machining tolerances

| Nominal dimension | | Dimensional Tolerance (mm) |
|-------------------|------------|----------------------------|
| Over (mm) | Incl. (mm) | |
| 4 | 16 | ±0.2 |
| 16 | 63 | ±0.3 |
| 63 | 250 | ±0.5 |

Table 2.2.6 Casting tolerances on length

| Nominal dimension | | Dimensional Tolerance (mm) |
|-------------------|------------|----------------------------|
| Over (mm) | Incl. (mm) | |
| Up | 100 | ±1.5 |
| 100 | 200 | ±2.0 |
| 200 | 400 | ±3.0 |
| 400 | 800 | ±4.0 |

Table 2.2.7 Casting tolerances on thickness

| Nominal dimension | | Dimensional Tolerance (mm) |
|-------------------|------------|----------------------------|
| Over (mm) | Incl. (mm) | |
| Up | 5 | ±1.0 |
| 5 | 10 | ±1.5 |
| 10 | 20 | ±2.0 |
| 20 | 30 | ±3.0 |
| 30 | 50 | ±3.5 |

Table 2.2.8 One side machining tolerances

| Nominal dimension | | Dimensional Tolerance (mm) |
|-------------------|------------|----------------------------|
| Over (mm) | Incl. (mm) | |
| Up | ~ 5 | ±1.0 |
| 5 | ~ 100 | ±1.5 |
| 100 | ~ 200 | ±2.0 |
| 200 | ~ 400 | ±3.0 |

Note: (1) Dimensional tolerances and deviations are for ordinary grade.

(2) Dimensional tolerances on length and thickness may be added with deviations on draft taper.

3. Radial Internal Clearance of Bearings

The radial internal clearance of the bearing for the unit is the same as the value of [ISO 9628](#), the internal radial clearance for the Spherical Outside Surface Ball Bearing is usually greater than that for the same size of Deep Groove Ball Bearing. The clearance for the cylindrical bore bearing is shown in Table 3.1 while the clearance for the tapered bore bearing is shown in Table 3.2 .

**Table 3.1 Radial internal clearance of cylindrical bore bearings
(with set-screws and eccentric locking collar)**

Unit: 0.001 mm

| Nominal bore diameter d | | Clearance symbol | | | |
|----------------------------|-----------------|------------------|-----------|-----------|-----------|
| Over (mm) | Incl. (mm) | Normal | | C 3 | |
| | | Min. | Max. | Min. | Max. |
| 10 | 18 | <u>10</u> | <u>25</u> | <u>18</u> | <u>33</u> |
| 18 | 20 | <u>12</u> | <u>28</u> | <u>20</u> | <u>36</u> |
| 20 | 32 | <u>12</u> | <u>28</u> | <u>23</u> | <u>41</u> |
| 32 | 40 | <u>13</u> | <u>33</u> | <u>28</u> | <u>46</u> |
| 40 | 50 | <u>14</u> | <u>36</u> | <u>30</u> | <u>51</u> |
| 50 | 65 | <u>18</u> | <u>43</u> | <u>38</u> | <u>61</u> |
| 65 | 80 | <u>20</u> | <u>51</u> | <u>46</u> | <u>71</u> |
| 80 | 100 | <u>24</u> | <u>58</u> | <u>53</u> | <u>84</u> |

Table 3.2 Radial internal clearance of tapered bore bearings (with adapter sleeve)

Unit: 0.001 mm

| Nominal bore diameter d | | Clearance symbol | | | |
|----------------------------|-----------------|------------------|-----------|-----------|------------|
| Over (mm) | Incl. (mm) | Normal | | C 3 | |
| | | Min. | Max. | Min. | Max. |
| 10 | 18 | <u>18</u> | <u>33</u> | <u>25</u> | <u>45</u> |
| 18 | 20 | <u>20</u> | <u>36</u> | <u>28</u> | <u>48</u> |
| 20 | 32 | <u>23</u> | <u>41</u> | <u>30</u> | <u>53</u> |
| 32 | 40 | <u>28</u> | <u>46</u> | <u>40</u> | <u>64</u> |
| 40 | 50 | <u>30</u> | <u>51</u> | <u>45</u> | <u>73</u> |
| 50 | 65 | <u>38</u> | <u>61</u> | <u>55</u> | <u>90</u> |
| 65 | 80 | <u>46</u> | <u>71</u> | <u>65</u> | <u>105</u> |
| 80 | 100 | <u>53</u> | <u>84</u> | <u>75</u> | <u>120</u> |

Note: Contents which underline "—" in red color, means dimensions are differ from **SLB**® Mounted Units Catalogue 2007.

4. Bearing Size Selection

4.1 The bearing size is usually selected according to the required life and reliability under a specific type of load charged on the Spherical Outside Surface Ball Bearing

The load applied to the bearing operating under static or slow oscillating and rotating ($n < 10 \text{ r/min}$) condition is defined as static load, while the load applied to the bearing operating under a speedy rotating ($n > 10 \text{ r/min}$) condition is defined as dynamic load.

The load capacity of the bearing is expressed by the basic dynamic load rating which is shown in the Spherical Outside Surface Ball Bearing's table.

Under normal mounting, lubricating and maintaining conditions, the operating bearing will have fatigue flaking due to the repeating action of variable load charged on the contact area between the rings and rolling elements. Generally, the fatigue flaking is the cause of normal damage of rolling bearings. Therefore, the usual bearing life refers to the bearing fatigue life. The life of group of apparently identical bearings operating under a considerable dispersion. For this reason, the bearing life is closely connected with the damaging probability or the reliability requirement.

The radial rating load of ball bearing with 90% reliability and 500 hours minimum life is shown in Fig. 4.1 (Refer to page 18).

Life: The life of a rolling bearing is defined as the total number of revolution which the bearing is capable of enduring before the first evidence of fatigue flaking develops on any one rings or rolling elements.

Reliability: The reliability is the percentage of the bearings of a group of apparently identical bearings operating under identical conditions which can expect to attain or exceed a certain defined life. The reliability of individual bearing is the probability of the bearing to attain or exceed a defined life.

Basic rating life: For a group of apparently identical rolling bearings operating under identical conditions, the basic rating life is defined as the total number of revolution that 90% of the bearings can be expected to complete or exceed.

Basic Rating life

The fatigue rating life of Spherical Outside Surface Ball Bearing is calculated by the following formula:

$$L_{10} = \left(\frac{C}{P} \right)^3 \text{ or } \frac{C}{P} = L_{10}^{1/3}$$

Where L_{10} = basic rating life (10^6 r)
 P = basic dynamic load rating (N)
 N = equivalent dynamic bearing load (N)

The basic dynamic load rating C is a hypothetical constant load with a fixed direction under which the bearing can attain a basic life of one million revolutions theoretically. For radial bearings, the load refers to the radial load.

The equivalent dynamic bearing load P is a constant load with a fixed direction under which the bearing life is identical to that of the bearing operating under actual load.

For a bearing operating with a constant rotation speed, the basic rating life can be expressed in terms of operating hours:

$$L_{10h} = \frac{10^6}{60n} \left(\frac{C}{P}\right)^3 \text{ or } L_{10h} = \frac{10^6}{60n} L_{10h} = \frac{16666}{n} \left(\frac{C}{P}\right)^3$$

Where: L_{10h} = basic rating life (h)
 n = bearing operating speed of rotation (r/min)

For easier calculation, 500 hours as base of rating life is taken, and the speed factor f_n and the life factor f_h is introduced.

$$f_n = \left(\frac{331/3}{n}\right)^{1/3} \quad f_h = \left(\frac{L_{10h}}{500}\right)^{1/3}$$

In this way, the formula is simplified to:

$$C = \frac{f_h}{f_n} P$$

The values of f_h and f_n can be found in Fig. 4.1 by referring to the operation speed n and the anticipated bearing service life L_{10h} . Then, with the radial load (or the equivalent dynamic bearing load), the basic dynamic load rating can be determined. By this way, the bearing size can be determined according to the basic dynamic load rating value in the Spherical Outside Surface Ball Bearing's table. If the bearing operate under indeterminate loads and rotation speed, the following formula should be applied when calculating the bearing life:

$$P_m = \sqrt[3]{\frac{1}{N} \int_0^N P^3 dN}$$

Where P_m = mean equivalent dynamic bearing load (N)
 P = equivalent dynamic bearing load (N)
 N = total revolution numbers within one load changing cycle (r)

4.2 Anticipated bearing service life

Where selecting a bearing, one should usually predetermine an appropriate service life according to the relevant machine type, operating condition and reliability requirement. Generally the anticipated bearing service life can be determined by referring to the maintenance period of a machine.

Calculating method of equivalent dynamic bearing load P

The basic equivalent dynamic bearing load is determined under a hypothetical condition. When calculating the bearing life, the actual load has to be converted to dynamic bearing load which is in conformity with the load condition determining the dynamic load rating. General equation for calculating the equivalent dynamic bearing load:

$$P = XFr + YFa$$

Where: P --- equivalent dynamic bearing load (N)
 Fr --- actual radial load (N)
 Fa --- actual axial load (N)
 X --- radial factor
 Y --- thrust factor

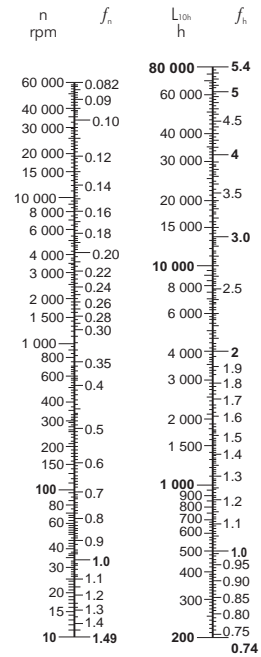


Fig. 4.1

The values of X and Y are determined by the ratio between the applied axial load F_a and the basic static load rating C_o . The axial load which the Spherical Outside Surface Ball Bearing can carry is determined by the mounting method of the bearing on the shaft.

For bearings of set-screw Locking type or eccentric Locking collar type, if flexible shafts are applied and the set-screws are tightened enough, the axial load F_a which the bearings can carry not surpass 20% of the radial load F_r .

For bearing of adapter sleeve Locking type, if the nut is properly tightened, the axial load F_a can be maximally 15% to 20% of the radial load.

The value of radial and thrust factors X and Y for Spherical Outside Surface Ball Bearings can be obtained from the following Table 4.3.1.

When twist load is applied to the bearing, the equivalent dynamic bearing load is calculated by the following equation:

Where: $P_m = f_m \cdot P$
 P_m --- equivalent dynamic bearing load when considering twist load
 f_m --- twist load factor, which is defined as follows:
 when the twist load is small : $f_m = 1.5$
 when the twist load is big : $f_m = 2$

4.3 Example of bearing size selection

When shocking load is applied to the bearing, the equivalent dynamic bearing load can be calculated by the following equation:

$P_d = f_d \cdot P$
 Where: P_d --- equivalent dynamic bearing load when considering shocking load
 f_d --- shocking load factor, which is defined as follows:
 when no shocking load or mirror shocking load is applied: $f_d = 1 - 1.2$
 when adequate shocking load is applied: $f_d = 1.2 - 1.8$

Table 4.3.1 Radial and thrust factors X and Y for Spherical Outside Surface Ball Bearings

| $\frac{F_a}{C_a}$ | Clearance for normal | | | | e | Clearance for C 3 | | | | e |
|-------------------|--------------------------|---|-----------------------|-----|------|--------------------------|---|-----------------------|------|------|
| | $\frac{F_a}{F_r} \leq e$ | | $\frac{F_a}{F_r} > e$ | | | $\frac{F_a}{F_r} \leq e$ | | $\frac{F_a}{F_r} > e$ | | |
| | X | Y | X | Y | | X | Y | X | Y | |
| 0.025 | 1 | 0 | 0.56 | 2.0 | 0.22 | 1 | 0 | 0.46 | 1.74 | 0.3 |
| 0.04 | 1 | 0 | 0.56 | 1.8 | 0.24 | 1 | 0 | 0.46 | 1.61 | 0.33 |
| 0.07 | 1 | 0 | 0.56 | 1.6 | 0.27 | 1 | 0 | 0.46 | 1.46 | 0.36 |
| 0.13 | 1 | 0 | 0.56 | 1.4 | 0.31 | 1 | 0 | 0.46 | 1.30 | 0.41 |
| 0.25 | 1 | 0 | 0.56 | 1.2 | 0.37 | 1 | 0 | 0.46 | 1.14 | 0.47 |
| 0.5 | 1 | 0 | 0.56 | 1.0 | 0.44 | 1 | 0 | 0.46 | 1.00 | 0.54 |

How to select the size of bearing

One Spherical Outside Surface Ball Bearings is to operate at a rotation speed of 1000 r/min under only a radial load of $F_r = 3000 \text{ N}$, with a basic rating life of at least 20,000 hours.

Select the bearing size.

From the required rotation speed it can be found that:

$$f_n = 0.322 \text{ (Fig. 4.1 shows about 0.32, refer to page 18)}$$

From the required basic rating life (anticipated service life), it can be found that:

$$f_h = 3.42 \text{ (Fig. 4.1 shows about 3.4, refer to page 18)}$$

Under only radial load, i.e.

$$P = F_r = 3000 \text{ N}$$

Therefore,

$$C = \frac{f_h}{f_n} P = \frac{3.42}{0.322} \times 3000 = 31,863 \text{ (N)}$$

A simplified way to calculate the bearing life can be applied by using Fig. 4.3: By connecting n and the required basic rating life L_{10h} with a straight line, it can be found that C/P value is 10.6. As is known, $P = F_r = 3000 \text{ N}$, thus the required basic dynamic load rating is:

$$C = 3000 \times 10.6 = 31,800 \text{ (N)}$$

In this way, we can select the Spherical Outside Surface Ball Bearings inside this catalogue(Refer to pages 116-127).

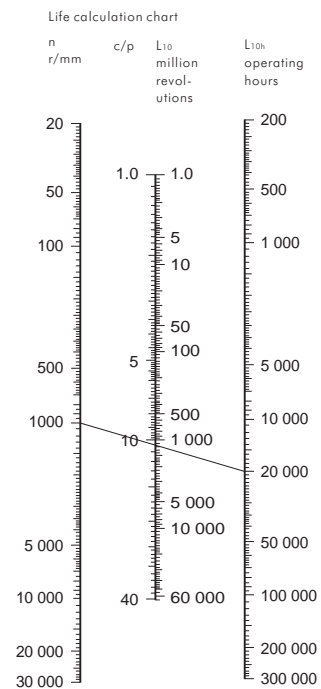


Fig. 4.3

4.4 Adjusted rating life equation

The basic rating life L_{10} calculated with the bearing life calculation formula can be applied to calculate the rating life of bearing made of ordinary bearing steel (i.e. bearing life with reliability of 90%).

Due to more and more of machinery products demanding higher reliability and better quality steel (ISO 281/1-1977), an adjusted rating life calculation equation is suggested, i. e.

$$L_n = a_1 \cdot a_2 \cdot a_3 \cdot L_{10}$$

For Spherical Outside Surface Ball Bearing:

$$L_n = a_1 \cdot a_2 \cdot a_3 \cdot (C/P)^3$$

Where L_n ---under specified material and lubricating conditions, bearing life with (100-n)% no breaking probability (i. e. reliability).

a_1 ---- life adjustment factor for reliability (Table 4.4.1)

a_2 ---- life adjustment factor materials (Table 4.4.2)

a_3 ---- life adjustment factor for operating conditions (Table 4.4.3)

Table 4.4.1 Life adjustment factor for reliability a_1

| Reliability% | 90 | 95 | 96 | 97 | 98 | 99 |
|--------------|----------|-------|-------|-------|-------|-------|
| L_n | L_{10} | L_5 | L_4 | L_3 | L_2 | L_1 |
| a_1 | 1 | 0.62 | 0.53 | 0.44 | 0.33 | 0.21 |

Table 4.4.2 Life adjustment factor for materials a2

| | | |
|--|------------------------------------|-----------|
| Normal chromium bearing steel | | $a_2 = 1$ |
| Special smelted bearing steel | --- Vacuum degassed bearing steel | $a_2 = 3$ |
| | --- Vacuum resmelted bearing steel | $a_2 = 5$ |
| When material hardness lowered by high frequency tempering | | $a_2 < 1$ |

Table 4.4.3 Life adjustment factor for operating conditions a3

| | |
|--|-----------|
| When under normal operating conditions: (1) Properly mounted, (2) Sufficiently lubricated, (3) Without outside matters intrusion. | $a_3 = 1$ |
| When under operating temperature, the Spherical Outside Surface Ball Bearings lubricating grease viscosity lower than $13 \text{ mm}^2/\text{s}$ | $a_3 < 1$ |

5. Selection of Shaft

The shaft on which bearing units are mounted shall be free from bend and flexure.

For the units with cylindrical bore (with set-screws or eccentric locking collar) clearance fit is usually adopted for mounting the units on the shaft, and shaft tolerances in Table 5.1 are recommended for such loose fit, but for high speed or highly accurate operation or such application which is accompanied by heavy shock loads, interference fit is to be adopted. Table 5.2 shows recommended shaft tolerances for interference fit, when bearing units with eccentric locking collar are mounted on the shaft with interference fit, the eccentric locking collar may be omitted.

Tapered bore bearings permit wider tolerances of the shaft since they are locked to the shaft by means of adapted sleeves.

Recommended shaft tolerances for tapered bore bearings listed in Table 5.3.

Table 5.1 Shaft tolerances for clearance fit for bearing with cylindrical bore

| Shaft diameter | | Deviation of tolerances in shaft | | | | | | | |
|----------------|-------|----------------------------------|------|------------------|------|-----------------------|------|----------------|------|
| | | For lower speed | | For medium speed | | For rather high speed | | For high speed | |
| Over | Incl. | h9 | | h8 | | h7 | | J6 | |
| mm | mm | Max. | Min. | Max. | Min. | Max. | Min. | Max. | Min. |
| 10 | 18 | 0 | -43 | 0 | -27 | 0 | -18 | +8 | -3 |
| 18 | 30 | 0 | -52 | 0 | -33 | 0 | -21 | +9 | -4 |
| 30 | 50 | 0 | -62 | 0 | -39 | 0 | -25 | +11 | -5 |
| 50 | 80 | 0 | -74 | 0 | -46 | 0 | -30 | +12 | -7 |
| 80 | 120 | 0 | -87 | 0 | -54 | 0 | -35 | +13 | -9 |
| 120 | 180 | 0 | -100 | 0 | -63 | 0 | -40 | +14 | -11 |

Table 5.2 Shaft tolerance for interference fit for bearing with cylindrical bore

| Shaft diameter | | Deviation of tolerances in shaft | | | | | | | |
|----------------|-------|----------------------------------|------|-------------------|------|--------------|------|------------|------|
| Over | Incl. | Higher speed | | Rather heavy load | | Highest load | | Heavy load | |
| mm | mm | m6 | | m7 | | m6 | | m7 | |
| | | Max. | Min. | Max. | Min. | Max. | Min. | Max. | Min. |
| 10 | 18 | +18 | +7 | +25 | +7 | +23 | +12 | +30 | +12 |
| 18 | 30 | +21 | +8 | +29 | +8 | +28 | +15 | +36 | +15 |
| 30 | 50 | +25 | +9 | +34 | +9 | +33 | +17 | +42 | +17 |
| 50 | 80 | +30 | +11 | +41 | +11 | +39 | +20 | +50 | +20 |
| 80 | 120 | +35 | +13 | +48 | +13 | +45 | +23 | +58 | +23 |
| 120 | 180 | +40 | +15 | +55 | +15 | +52 | +27 | +67 | +27 |

Table 5.3 Shaft tolerances for bearing with tapered bore

| Shaft diameter | | Deviation of tolerances in shaft | | | |
|----------------|-------|----------------------------------|------|----------------|------|
| Over | Incl. | For shot shaft | | For shot shaft | |
| mm | mm | h9 | | h10 | |
| | | Max. | Min. | Max. | Min. |
| 10 | 18 | 0 | -43 | 0 | -70 |
| 18 | 30 | 0 | -52 | 0 | -84 |
| 30 | 50 | 0 | -62 | 0 | -100 |
| 50 | 80 | 0 | -74 | 0 | -120 |
| 80 | 120 | 0 | -87 | 0 | -140 |
| 120 | 180 | 0 | -100 | 0 | -160 |

6. Mounting of Bearing Units on Shaft

The bearing units can be easily installed in principle at any place. However, in order to have a long service life, it is desirable that the mounting base is flat and rigid.

In case of either the vibration is caused to the bearing, the alternating movement takes place, the load applied to the bearing is large, or the shaft rotation speed is rapid, it is desired to provide with the filed seat or concave section at the part where the set-screws contact with the shaft. If large thrust load is charged, it is recommended that joggling tightened with nuts be used to install the bearing most effectively to the shaft: As shown in Fig 6.1.

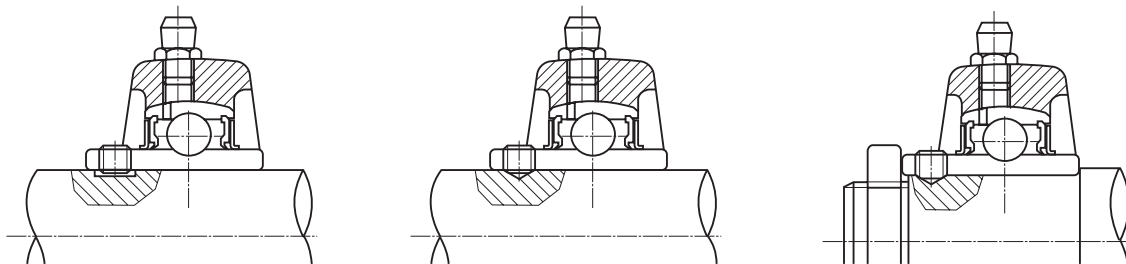


Fig 6.1

6.1 Bearings units with adapter sleeve

Bearing unit with adapter sleeve permits wider shaft tolerance and can be used in applications where vibrations and shocks are heavy.

Mounting processes of these units are as follows:

First, the sleeve is installed to an arbitrary position. After the shark proof washer is inserted, the nut is tightened. The proper nut tightening condition can be obtained if it is tightened enough by hand and then rotated by 2/5 to 3/5 revolution with a spanner.

After tightening the nut, bend the shark proof washer within the slot. Otherwise, the nut may be loosened and creep may be caused between the shaft and sleeve. It is necessary the nut can not be tightened too much.

6.2 Bearings units with eccentric locking collar

The eccentric part of the collar mates with the inner ring of the bearing which is made eccentric with the collar. When locked to the shaft by hand in direction of the shaft rotation, the eccentric locking collar tightens automatically to the shaft by force of working radial load. Then, lock the set-screws provided on the collar to fix the eccentric collar to the shaft. At the shaft rotation force or load is not charged on the set-screws directly, it will not loosen during operation.

7. Bearing units with set-screws

There are two set-screws located at two places on one side of the wide inner ring 120 apart with which the bearing units can be mounted to the shaft. When mounting the bearing to the shaft, the torque shown in the following Table 7.1 is recommended to tighten the set-screws to shaft.

Table 7.1 Proper tightening torque of set-screws

| Set-screws tap (mm) (inch) | | Bearing No. | Tightening torque (N.m) (lbf.in) | |
|--|---------------|--|--|-----|
| M 5X0.8 | No.10#-32 UNF | SB 201 D1~SB 203 D1, | 3.9 | 34 |
| M 6X0.75 | 1/4-28 UNF | SB 204 D1~SB 206 D1, UC 201 D1~UC 206 D1 SA 201 D1~SA 205 D1, UEL 201 D1~UEL 205 D1 UC X05 D1, UC 305 D1~UC 306 D1 | 5.8 | 52 |
| M 8X1 | 5/16-24 UNF | SB 207 D1~SB 208 D1, UC 207 D1~UC 209 D1 SA 206 D1~SA 207 D1, UEL 206 D1~UEL 207 D1 UC X06 D1~UC X08 D1, UC 307 D1 | 9.8 | 86 |
| M 10X1.25 | 3/8-24 UNF | UC 210 D1~UC 212 D1, SA 208 D1~SA 211 D1 UEL 208 D1~UEL 215 D1, UC X09 D1~UC X11 D1 UC 308 D1~UC 309 D1 | 24.5 | 216 |
| M 12X1.5 | 1/2-20 UNF | UC 213 D1~UC 218 D1, UC X12 D1~UC X16 D1 UC 310 D1~UC 314 D1 | 34.3 | 303 |
| M 14X1.5 | 9/16-18 UNF | UC 315 D1~UC 316 D1 | 34.3 | 303 |

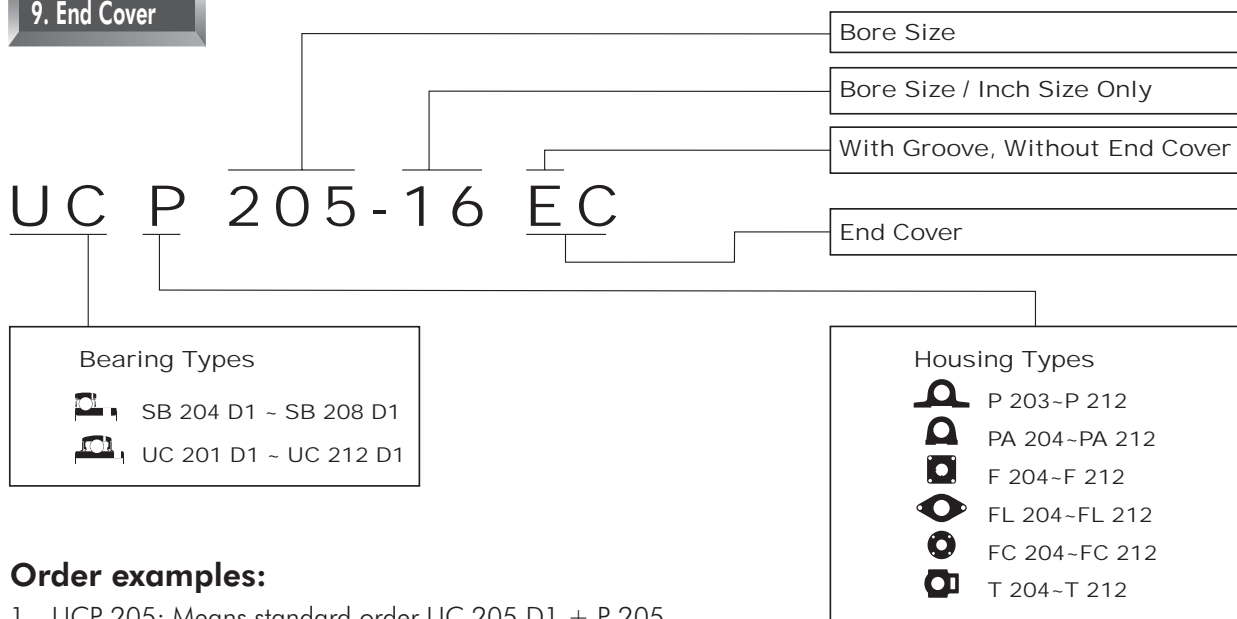
8. The Material for Cast Iron Housing

The material of cast iron housing under ISO / DIS GG20, the mechanical properties please refer to Tabel 8.1.

Table 8.1 The mechanical properties of cast iron housing

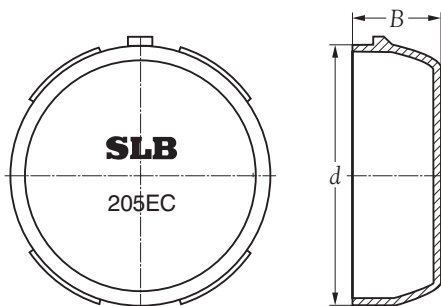
| Number | Major wall thickness of casting piece (mm) | Strain stress σ_b (N/mm ²) | Hardness HB |
|----------------|---|---|----------------|
| ISO / DIS GG20 | 2.5 - 10 | 220 | |
| U.S.A Grade 35 | >10 - 20 | 195 | 170 - 220 |
| JIS FC20 | >20 - 30 | 170 | |
| | >30 - 50 | 160 | |

9. End Cover



Order examples:

- 1、UCP 205: Means standard order UC 205 D1 + P 205.
- 2、P 205 E: Means only require Housing P 205 E.
(There is a groove for assembly End Cover 205 EC on the housing be called P 205 E)
- 3、205 EC: Means only require End Cover 205 EC.
- 4、UCP 205 E: Means order UC 205 D1 + P 205 E without 205 EC.
- 5、UCP 205 EC: Means UC 205 D1 + P 205 E + 205 EC.



| Size | d | B | Weight (kg) |
|--------|-------|------|-------------|
| 204 EC | 50.5 | 23.0 | 0.007 |
| 205 EC | 55.5 | 23.0 | 0.008 |
| 206 EC | 65.5 | 25.0 | 0.013 |
| 207 EC | 76.5 | 27.0 | 0.016 |
| 208 EC | 85.5 | 29.5 | 0.020 |
| 209 EC | 90.5 | 29.0 | 0.020 |
| 210 EC | 95.5 | 33.0 | 0.023 |
| 211 EC | 105.5 | 37.0 | 0.028 |
| 212 EC | 115.5 | 40.0 | 0.035 |



PRODUCT INFORMATION



Pillow Blocks Type



Flanged Units Type



Two Bolts Flanged Units Type



Flanged Cartridge Units Type



Hanger Units Type



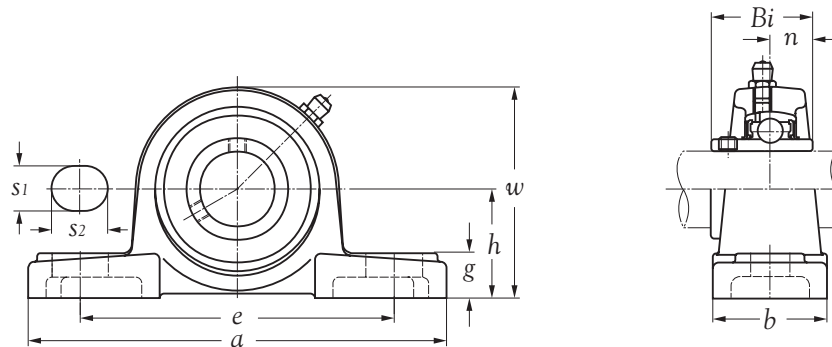
Cylindrical Cartridge Units Type



Take Up Units Type



Insert Bearings

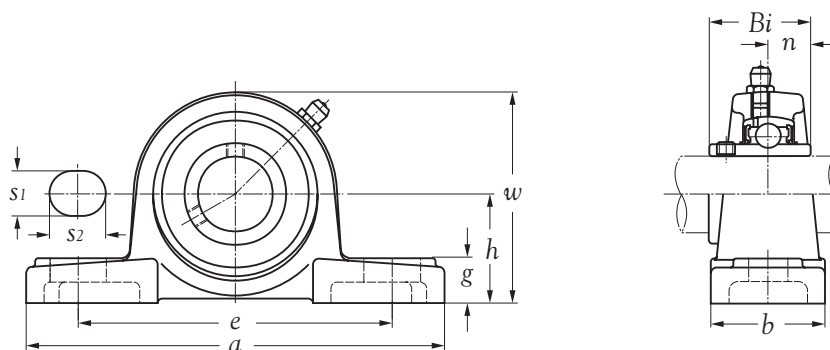


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|---------|---------|----------------|----------------|--------|---------|--------|--------|----------------------------|----------------------------------|-------------------|--------------------------|
| | | h | a | e | b | s ₁ | s ₂ | g | w | Bi | n | | | | |
| 12 1/2 | UCP 201 | 30.2 | 127 | 96 | 37 | 13 | 19 | 14 | 60.7 | 31.0 | 12.7 | M 10 | UC 201 UC 201-8 | P 203 | 0.68 0.68 |
| | UCP 201-8 | 1-3/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 3/4 | 35/64 | 2-25/64 | 1.2205 | 0.5000 | 3/8 | | | |
| 15 5/8 | UCP 202 | 30.2 | 127 | 96 | 37 | 13 | 19 | 14 | 60.7 | 31.0 | 12.7 | M 10 | UC 202 UC 202-10 | P 203 | 0.67 0.67 |
| | UCP 202-10 | 1-3/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 3/4 | 35/64 | 2-25/64 | 1.2205 | 0.5000 | 3/8 | | | |
| 17 11/16 | UCP 203 | 30.2 | 127 | 96 | 37 | 13 | 19 | 14 | 60.7 | 31.0 | 12.7 | M 10 | UC 203 UC 203-11 | P 203 | 0.66 0.66 |
| | UCP 203-11 | 1-3/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 3/4 | 35/64 | 2-25/64 | 1.2205 | 0.5000 | 3/8 | | | |
| 20 3/4 | UCP 204 | 33.3 | 127 | 96 | 37 | 13 | 16 | 14 | 65.0 | 31.0 | 12.7 | M 10 | UC 204 UC 204-12 | P 204 | 0.66 0.67 |
| | UCP 204-12 | 1-5/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 5/8 | 35/64 | 2-9/16 | 1.2205 | 0.5000 | 3/8 | | | |
| 25 1 | UCP 205 | 36.5 | 140 | 105 | 38 | 13 | 19 | 15 | 71.0 | 34.1 | 14.3 | M 10 | UC 205 UC 205-16 | P 205 | 0.77 0.76 |
| | UCP 205-16 | 1-7/16 | 5-3/64 | 4-9/64 | 1-1/2 | 3/64 | 3/4 | 19/32 | 2-51/64 | 1.3425 | 0.5630 | 3/8 | | | |
| 30 1-1/8 1-1/4 | UCP 206 | 42.9 | 160 | 121 | 44 | 14 | 19 | 16 | 83.0 | 38.1 | 15.9 | M 12 | UC 206 UC 206-18 UC 206-20 | P 206 | 1.22 1.24 1.20 |
| | UCP 206-18 | 1-11/16 | 6-19/64 | 4-49/64 | 1-47/64 | 35/64 | 3/4 | 5/8 | 3-17/64 | 1.5000 | 0.6260 | 7/16 | | | |
| | UCP 206-20 | 1-11/16 | 6-19/64 | 4-49/64 | 1-47/64 | 35/64 | 3/4 | 5/8 | 3-17/64 | 1.5000 | 0.6260 | 7/16 | | | |
| 35 1-1/4 1-3/8 | UCP 207 | 47.6 | 167 | 126 | 48 | 15 | 19 | 17 | 93.0 | 42.9 | 17.5 | M 12 | UC 207 UC 207-20 UC 207-22 | P 207 | 1.55 1.61 1.56 |
| | UCP 207-20 | 1-7/8 | 6-37/64 | 4-31/32 | 1-57/64 | 19/32 | 3/4 | 43/64 | 3-43/64 | 1.6890 | 0.6890 | 7/16 | | | |
| | UCP 207-22 | 1-7/8 | 6-37/64 | 4-31/32 | 1-57/64 | 19/32 | 3/4 | 43/64 | 3-43/64 | 1.6890 | 0.6890 | 7/16 | | | |
| 40 1-1/2 | UCP 208 | 49.2 | 180 | 136 | 52 | 15 | 21 | 18 | 100.0 | 49.2 | 19.0 | M 12 | UC 208 UC 208-24 | P 208 | 1.88 1.92 |
| | UCP 208-24 | 1-15/16 | 7-3/32 | 5-23/64 | 2-3/64 | 19/32 | 53/64 | 45/64 | 3-15/16 | 1.9370 | 0.7480 | 7/16 | | | |
| 45 1-5/8 1-3/4 | UCP 209 | 54 | 190 | 146 | 54 | 15 | 21 | 20 | 108.0 | 49.2 | 19.0 | M 12 | UC 209 UC 209-26 UC 209-28 | P 209 | 2.19 2.29 2.21 |
| | UCP 209-26 | 2-1/8 | 7-31/64 | 5-3/4 | 2-1/8 | 19/32 | 53/64 | 25/32 | 4-1/4 | 1.9370 | 0.7480 | 7/16 | | | |
| | UCP 209-28 | 2-1/8 | 7-31/64 | 5-3/4 | 2-1/8 | 19/32 | 53/64 | 25/32 | 4-1/4 | 1.9370 | 0.7480 | 7/16 | | | |
| 50 1-7/8 | UCP 210 | 57.2 | 204 | 159 | 57 | 19 | 22 | 21 | 114.0 | 51.6 | 19.0 | M 16 | UC 210 UC 210-30 | P 210 | 2.73 2.80 |
| | UCP 210-30 | 2-1/4 | 8-1/64 | 6-17/64 | 2-15/64 | 3/4 | 55/64 | 53/64 | 4-31/64 | 2.0315 | 0.7480 | 5/8 | | | |
| 55 2 | UCP 211 | 63.5 | 217 | 172 | 60 | 19 | 22 | 22 | 126 | 55.6 | 22.2 | M 16 | UC 211 UC 211-32 | P 211 | 3.38 3.53 |
| | UCP 211-32 | 2-1/2 | 8-35/64 | 6-49/64 | 2-23/64 | 3/4 | 55/64 | 55/64 | 4-61/64 | 2.1890 | 0.8740 | 5/8 | | | |
| 60 2-1/4 | UCP 212 | 69.9 | 238 | 186 | 66 | 19 | 25 | 24 | 138 | 65.1 | 25.4 | M 16 | UC 212 UC 212-36 | P 212 | 4.75 4.89 |
| | UCP 212-36 | 2-3/4 | 9-3/8 | 7-21/64 | 2-39/64 | 3/4 | 63/64 | 15/16 | 5-7/16 | 2.5630 | 1.0000 | 5/8 | | | |
| 65 2-1/2 | UCP 213 | 76.2 | 262 | 203 | 70 | 23 | 29 | 26 | 151 | 65.1 | 25.4 | M 20 | UC 213 UC 213-40 | P 213 | 5.81 5.89 |
| | UCP 213-40 | 3 | 10-5/16 | 7-63/64 | 2-3/4 | 29/32 | 1-9/64 | 1-1/64 | 5-61/64 | 2.5630 | 1.0000 | 3/4 | | | |
| 70 2-3/4 | UCP 214 | 79.4 | 266 | 210 | 72 | 23 | 29 | 27 | 155 | 74.6 | 30.2 | M 20 | UC 214 UC 214-44 | P 214 | 6.50 6.51 |
| | UCP 214-44 | 3-1/8 | 10-15/32 | 8-17/64 | 2-53/64 | 29/32 | 1-9/64 | 1-1/16 | 6-7/64 | 2.9370 | 1.1890 | 3/4 | | | |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

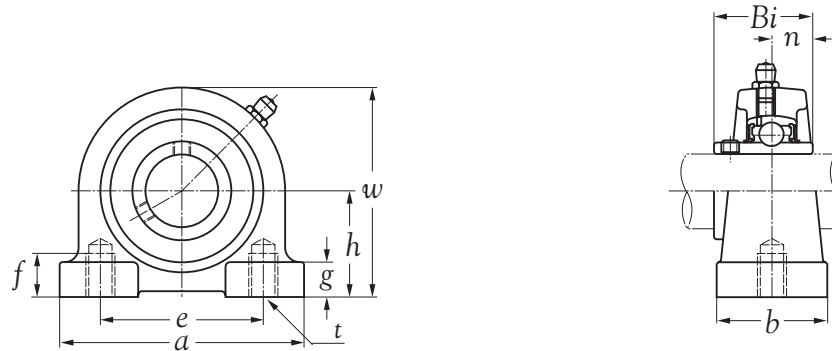


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|---------|---------|----------------|----------------|---------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | h | a | e | b | s ₁ | s ₂ | g | w | Bi | n | | | | |
| 75 3 | UCP 215 | 82.6 | 274 | 217 | 74 | 25 | 29 | 28 | 161.6 | 77.8 | 33.3 | M 20 | UC 215 | P 215 | 7.11 |
| | UCP 215-48 | 3-1/4 | 10-25/32 | 8-35/64 | 2-29/32 | 63/64 | 1-9/64 | 1-7/64 | 6-23/64 | 3.0630 | 1.3110 | 3/4 | UC 215-48 | | 7.03 |
| 80 3-1/8 | UCP 216 | 88.9 | 292 | 232 | 78 | 25 | 30 | 30 | 174 | 82.6 | 33.3 | M 20 | UC 216 | P 216 | 8.69 |
| | UCP 216-50 | 3-1/2 | 11-1/2 | 9-9/64 | 3-5/64 | 63/64 | 1-3/16 | 1-3/16 | 6-27/32 | 3.2520 | 1.3110 | 3/4 | UC 216-50 | | 8.74 |
| 85 3-1/4 | UCP 217 | 95.2 | 310 | 247 | 83 | 25 | 30 | 32 | 186 | 85.7 | 34.1 | M 20 | UC 217 | P 217 | 10.63 |
| | UCP 217-52 | 3-3/4 | 12-13/64 | 9-23/32 | 3-17/64 | 63/64 | 1-3/16 | 1-17/64 | 7-21/64 | 3.3740 | 1.3425 | 3/4 | UC 217-52 | | 10.85 |
| 90 3-1/2 | UCP 218 | 101.6 | 326 | 262 | 88 | 27 | 30 | 33 | 198 | 96.0 | 39.7 | M 22 | UC 218 | P 218 | 12.95 |
| | UCP 218-56 | 4 | 12-53/64 | 10-5/16 | 3-15/32 | 1-1/16 | 1-3/16 | 1-19/64 | 7-51/64 | 3.7800 | 1.5630 | 7/8 | UC 218-56 | | 13.06 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

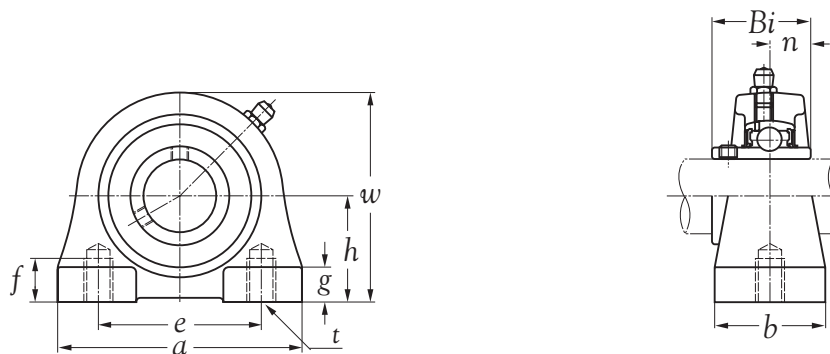


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|-----------------------|-----------------------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm | | inch | | | | | | | | | | | |
| | | <i>h</i> | <i>a</i> | <i>e</i> | <i>b</i> | <i>s</i> ₁ | <i>s</i> ₂ | <i>g</i> | <i>w</i> | <i>Bi</i> | <i>n</i> | | | | |
| 12 1/2 | UCPA 201 | 30.2 | 76 | 52 | 40 | 11 | 62 | 13 | M 10 | 31.0 | 12.7 | M 10 | UC 201 | PA 204 | 0.57 |
| | UCPA 201-8 | 1-3/16 | 2-63/64 | 2-1/16 | 1-37/64 | 7/16 | 2-7/16 | 3/64 | 3/8 | 1.2205 | 0.5000 | 3/8 | UC 201-8 | | 0.57 |
| 15 5/8 | UCPA 202 | 30.2 | 76 | 52 | 40 | 11 | 62 | 13 | M 10 | 31.0 | 12.7 | M 10 | UC 202 | PA 204 | 0.56 |
| | UCPA 202-10 | 1-3/16 | 2-63/64 | 2-1/16 | 1-37/64 | 7/16 | 2-7/16 | 3/64 | 3/8 | 1.2205 | 0.5000 | 3/8 | UC 202-10 | | 0.56 |
| 17 11/16 | UCPA 203 | 30.2 | 76 | 52 | 40 | 11 | 62 | 13 | M 10 | 31.0 | 12.7 | M 10 | UC 203 | PA 204 | 0.55 |
| | UCPA 203-11 | 1-3/16 | 2-63/64 | 2-1/16 | 1-37/64 | 7/16 | 2-7/16 | 3/64 | 3/8 | 1.2205 | 0.5000 | 3/8 | UC 203-11 | | 0.55 |
| 20 3/4 | UCPA 204 | 30.2 | 76 | 52 | 40 | 11 | 62 | 13 | M 10 | 31.0 | 12.7 | M 10 | UC 204 | PA 204 | 0.53 |
| | UCPA 204-12 | 1-3/16 | 2-63/64 | 2-1/16 | 1-37/64 | 7/16 | 2-7/16 | 3/64 | 3/8 | 1.2205 | 0.5000 | 3/8 | UC 204-12 | | 0.54 |
| 25 1 | UCPA 205 | 36.5 | 84 | 56 | 38 | 12 | 72 | 15 | M 10 | 34.1 | 14.3 | M 10 | UC 205 | PA 205 | 0.71 |
| | UCPA 205-16 | 1-7/16 | 3-5/16 | 2-13/64 | 1-1/2 | 15/32 | 2-53/64 | 19/32 | 3/8 | 1.3425 | 0.5630 | 3/8 | UC 205-16 | | 0.70 |
| 30 1-1/8 1-1/4 | UCPA 206 | 42.9 | 94 | 66 | 48 | 13 | 84 | 18 | M 14 | 38.1 | 15.9 | M 14 | UC 206 | PA 206 | 1.07 |
| | UCPA 206-18 | | | | | | | | | | | | UC 206-18 | | 1.09 |
| | UCPA 206-20 | 1-11/16 | 3-45/64 | 2-19/32 | 1-57/64 | 3/64 | 3-5/16 | 45/64 | 1/2 | 1.5000 | 0.6260 | 1/2 | UC 206-20 | | 1.05 |
| 35 1-1/4 1-3/8 | UCPA 207 | 47.6 | 110 | 80 | 48 | 13 | 95 | 20 | M 14 | 42.9 | 17.5 | M 14 | UC 207 | PA 207 | 1.49 |
| | UCPA 207-20 | | | | | | | | | | | | UC 207-20 | | 1.55 |
| | UCPA 207-22 | 1-7/8 | 4-21/64 | 3-5/32 | 1-57/64 | 3/64 | 3-47/64 | 25/32 | 1/2 | 1.6890 | 0.6890 | 1/2 | UC 207-22 | | 1.50 |
| 40 1-1/2 | UCPA 208 | 49.2 | 116 | 84 | 54 | 13 | 100 | 20 | M 14 | 49.2 | 19.0 | M 14 | UC 208 | PA 208 | 1.75 |
| | UCPA 208-24 | 1-15/16 | 4-9/16 | 3-5/16 | 2-1/8 | 3/64 | 3-15/16 | 25/32 | 1/2 | 1.9370 | 0.7480 | 1/2 | UC 208-24 | | 1.79 |
| 45 1-5/8 1-3/4 | UCPA 209 | 54.2 | 120 | 90 | 60 | 13 | 108 | 25 | M 14 | 49.2 | 19.0 | M 14 | UC 209 | PA 209 | 2.17 |
| | UCPA 209-26 | | | | | | | | | | | | UC 209-26 | | 2.27 |
| | UCPA 209-28 | 2-9/64 | 4-23/32 | 3-35/64 | 2-23/64 | 3/64 | 4-1/4 | 63/64 | 1/2 | 1.9370 | 0.7480 | 1/2 | UC 209-28 | | 2.19 |
| 50 1-7/8 | UCPA 210 | 57.2 | 130 | 94 | 60 | 14 | 116 | 25 | M 16 | 51.6 | 19.0 | M 16 | UC 210 | PA 210 | 2.53 |
| | UCPA 210-30 | 2-1/4 | 5-1/8 | 3-45/64 | 2-23/64 | 35/64 | 4-9/16 | 63/64 | 5/8 | 2.0315 | 0.7480 | 5/8 | UC 210-30 | | 2.60 |
| 55 2 | UCPA 211 | 63.5 | 140 | 104 | 66 | 14 | 125 | 25 | M 16 | 55.6 | 22.2 | M 16 | UC 211 | PA 211 | 3.17 |
| | UCPA 211-32 | 2-1/2 | 5-3/64 | 4-3/32 | 2-19/32 | 35/64 | 4-59/64 | 63/64 | 5/8 | 2.1890 | 0.8740 | 5/8 | UC 211-32 | | 3.32 |
| 60 2-1/4 | UCPA 212 | 69.9 | 150 | 114 | 68 | 15 | 138 | 25 | M 16 | 65.1 | 25.4 | M 16 | UC 212 | PA 212 | 4.17 |
| | UCPA 212-36 | 2-3/4 | 5-29/32 | 4-31/64 | 2-43/64 | 19/32 | 5-7/16 | 63/64 | 5/8 | 2.5630 | 1.0000 | 5/8 | UC 212-36 | | 4.31 |
| 65 2-1/2 | UCPA 213 | 76.2 | 160 | 124 | 70 | 15 | 150 | 25 | M 16 | 65.1 | 25.4 | M 16 | UC 213 | PA 213 | 4.96 |
| | UCPA 213-40 | 3 | 6-19/64 | 4-7/8 | 2-3/4 | 19/32 | 5-29/32 | 63/64 | 5/8 | 2.5630 | 1.0000 | 5/8 | UC 213-40 | | 5.04 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

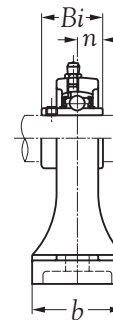
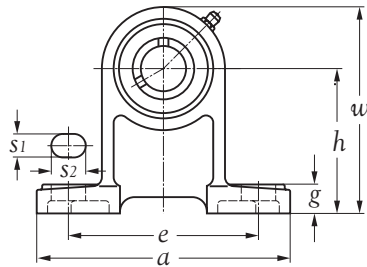


| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | | | Bolt size mm | Bearing number | Housing number | Mass of unit Kg |
|---------------------|-----------------|--------------------------|--------------|--------------|-------------|-----------|--------------|-----------|------------|-------------|-------------|--------------------|-------------------|-------------------|--------------------------|
| | | <i>h</i> | <i>a</i> | <i>e</i> | <i>b</i> | <i>g</i> | <i>w</i> | <i>f</i> | <i>t</i> | <i>Bi</i> | <i>n</i> | | | | |
| 20 | UCPW 204 | 33.3 | 73.0 | 50.8 | 38.0 | 12 | 65.0 | 13 | M8 | 31.0 | 12.7 | M8 | UC 204 | PW 204 | 0.53 |
| 25 | UCPW 205 | 36.5 | 76.2 | 50.8 | 38.0 | 12 | 71.4 | 13 | M10 | 34.1 | 14.3 | M10 | UC 205 | PW 205 | 0.71 |
| 30 | UCPW 206 | 42.9 | 101.6 | 76.2 | 38.0 | 15 | 85.7 | 16 | M10 | 38.1 | 15.9 | M10 | UC 206 | PW 206 | 1.07 |
| NEW | UCPW 207 | 47.6 | 108.0 | 82.5 | 47.6 | 16 | 95.2 | 19 | M10 | 42.9 | 17.5 | M10 | UC 207 | PW 207 | 1.48 |
| 40 | UCPW 208 | 49.2 | 117.5 | 88.9 | 47.6 | 16 | 100.0 | 19 | M12 | 49.2 | 19.0 | M12 | UC 208 | PW 208 | 1.75 |
| NEW | UCPW 210 | 57.2 | 139.7 | 101.6 | 50.8 | 18 | 117.5 | 25 | M16 | 51.6 | 19.0 | M16 | UC 210 | PW 210 | 2.48 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

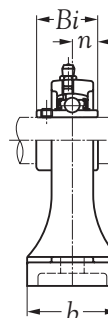
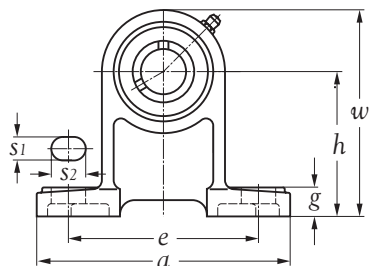


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|-----------------------|-----------------------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm inch | | | | | | | | | | | | | |
| | | <i>h</i> | <i>a</i> | <i>e</i> | <i>b</i> | <i>s</i> ₁ | <i>s</i> ₂ | <i>g</i> | <i>w</i> | <i>Bi</i> | <i>n</i> | | | | |
| 12 1/2 | UCPH 201 | 70 | 127 | 95 | 40 | 12 | 16 | 13 | 101 | 31.0 | 12.7 | M 10 | UC 201 | PH 204 | 0.81 |
| | UCPH 201-8 | 2-3/4 | 5 | 3-47/64 | 1-37/64 | 15/32 | 5/8 | 3/64 | 3-31/32 | 1.2205 | 0.5000 | 3/8 | UC 201-8 | | 0.81 |
| 15 5/8 | UCPH 202 | 70 | 127 | 95 | 40 | 12 | 16 | 13 | 101 | 31.0 | 12.7 | M 10 | UC 202 | PH 204 | 0.80 |
| | UCPH 202-10 | 2-3/4 | 5 | 3-47/64 | 1-37/64 | 15/32 | 5/8 | 3/64 | 3-31/32 | 1.2205 | 0.5000 | 3/8 | UC 202-10 | | 0.80 |
| 17 11/16 | UCPH 203 | 70 | 127 | 95 | 40 | 12 | 16 | 13 | 101 | 31.0 | 12.7 | M 10 | UC 203 | PH 204 | 0.79 |
| | UCPH 203-11 | 2-3/4 | 5 | 3-47/64 | 1-37/64 | 15/32 | 5/8 | 3/64 | 3-31/32 | 1.2205 | 0.5000 | 3/8 | UC 203-11 | | 0.79 |
| 20 3/4 | UCPH 204 | 70 | 127 | 95 | 40 | 12 | 16 | 13 | 101 | 31.0 | 12.7 | M 10 | UC 204 | PH 204 | 0.77 |
| | UCPH 204-12 | 2-3/4 | 5 | 3-47/64 | 1-37/64 | 15/32 | 5/8 | 3/64 | 3-31/32 | 1.2205 | 0.5000 | 3/8 | UC 204-12 | | 0.78 |
| 25 1 | UCPH 205 | 80 | 140 | 105 | 50 | 13 | 19 | 16 | 114 | 34.1 | 14.3 | M 10 | UC 205 | PH 205 | 1.01 |
| | UCPH 205-16 | 3-5/32 | 5-3/64 | 4-9/64 | 1-31/32 | 3/64 | 3/4 | 5/8 | 4-31/64 | 1.3425 | 0.5630 | 3/8 | UC 205-16 | | 1.00 |
| 30 1-1/8 1-1/4 | UCPH 206 | 90 | 165 | 121 | 50 | 17 | 21 | 18 | 130 | 38.1 | 15.9 | M 14 | UC 206 | | 1.56 |
| | UCPH 206-18 | | | | | | | | | | | | UC 206-18 | PH 206 | 1.58 |
| | UCPH 206-20 | 3-35/64 | 6-1/2 | 4-49/64 | 1-31/32 | 43/64 | 53/64 | 45/64 | 5-1/8 | 1.5000 | 0.6260 | 1/2 | UC 206-20 | | 1.54 |
| 35 1-1/4 1-3/8 | UCPH 207 | 95 | 167 | 127 | 60 | 17 | 21 | 19 | 140 | 42.9 | 17.5 | M 14 | UC 207 | | 1.88 |
| | UCPH 207-20 | | | | | | | | | | | | UC 207-20 | PH 207 | 1.94 |
| | UCPH 207-22 | 3-47/64 | 6-37/64 | 5 | 2-23/64 | 43/64 | 53/64 | 3/4 | 5-3/64 | 1.6890 | 0.6890 | 1/2 | UC 207-22 | | 1.89 |
| 40 1-1/2 | UCPH 208 | 100 | 184 | 137 | 66 | 17 | 21 | 20 | 150 | 49.2 | 19.0 | M 14 | UC 208 | PH 208 | 2.44 |
| | UCPH 208-24 | 3-15/16 | 7-1/4 | 5-25/64 | 2-19/32 | 43/64 | 53/64 | 25/32 | 5-29/32 | 1.9370 | 0.7480 | 1/2 | UC 208-24 | | 2.48 |
| 45 1-5/8 1-3/4 | UCPH 209 | 105 | 190 | 146 | 70 | 17 | 21 | 20 | 158 | 49.2 | 19.0 | M 14 | UC 209 | | 2.72 |
| | UCPH 209-26 | 4-9/64 | 7-31/64 | 5-3/4 | 2-3/4 | 43/64 | 53/64 | 25/32 | 6-7/32 | 1.9370 | 0.7480 | 1/2 | UC 209-26 | PH 209 | 2.82 |
| | UCPH 209-28 | | | | | | | | | | | | UC 209-28 | | 2.74 |
| 50 1-7/8 | UCPH 210 | 110 | 204 | 159 | 70 | 19 | 22 | 22 | 165 | 51.6 | 19.0 | M 16 | UC 210 | PH 210 | 3.08 |
| | UCPH 210-30 | 4-21/64 | 8-1/64 | 6-17/64 | 2-3/4 | 3/4 | 55/64 | 55/64 | 6-1/2 | 2.0315 | 0.7480 | 5/8 | UC 210-30 | | 3.15 |
| 55 2 | UCPH 211 | 120 | 217 | 171 | 75 | 19 | 22 | 23 | 181 | 55.6 | 22.2 | M 16 | UC 211 | PH 211 | 4.05 |
| | UCPH 211-32 | 4-23/32 | 8-35/64 | 6-47/64 | 2-61/64 | 3/4 | 55/64 | 29/32 | 7-1/8 | 2.1890 | 0.8740 | 5/8 | UC 211-32 | | 4.20 |
| 60 2-1/4 | UCPH 212 | 130 | 236 | 186 | 80 | 19 | 22 | 24 | 197 | 65.1 | 25.4 | M 16 | UC 212 | PH 212 | 4.78 |
| | UCPH 212-36 | 5-1/8 | 9-19/64 | 7-21/64 | 3-5/32 | 3/4 | 55/64 | 15/16 | 7-3/4 | 2.5630 | 1.0000 | 5/8 | UC 212-36 | | 4.92 |
| 65 2-1/2 | UCPH 213 | 140 | 258 | 203 | 85 | 23 | 28 | 26 | 213 | 65.1 | 25.4 | M 20 | UC 213 | PH 213 | 5.93 |
| | UCPH 213-40 | 5-3/64 | 10-5/32 | 7-63/64 | 3-11/32 | 29/32 | 1-7/64 | 1-1/64 | 8-25/64 | 2.563 | 1.0000 | 3/4 | UC 213-40 | | 6.01 |
| 70 2-3/4 | UCPH 214 | 150 | 266 | 210 | 90 | 23 | 28 | 27 | 227 | 74.6 | 30.2 | M 20 | UC 214 | PH 214 | 6.99 |
| | UCPH 214-44 | 5-29/32 | 10-15/32 | 8-17/64 | 3-35/64 | 29/32 | 1-7/64 | 1-1/16 | 8-15/16 | 2.9370 | 1.1890 | 3/4 | UC 214-44 | | 7.00 |

Remark: 1) Regular production in "J" tolerance.

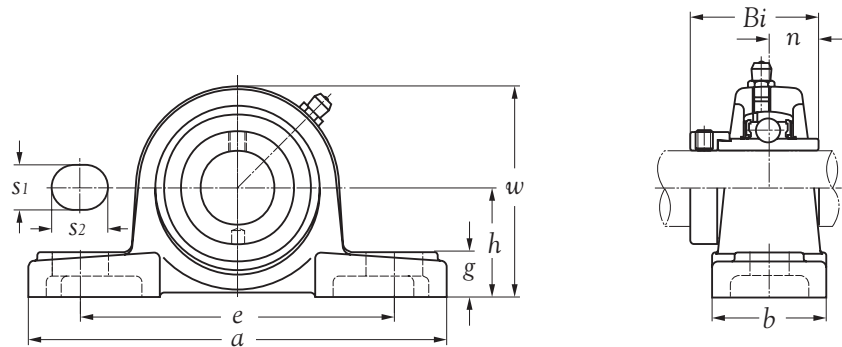
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|-------------|--------------------|----------|---------|---------|----------------|----------------|--------|---------|--------|--------|-------------------------|----------------|----------------|--------------------|
| | | h | a | e | b | s ₁ | s ₂ | g | w | Bi | n | | | | |
| 75 3 | UCPH 215 | 160 | 274 | 217 | 95 | 23 | 28 | 28 | 240 | 77.8 | 33.3 | M 20 | UC 215 | PH 215 | 7.84 |
| | UCPH 215-48 | 6-19/64 | 10-25/32 | 8-35/64 | 3-47/64 | 29/32 | 1-7/64 | 1-7/64 | 9-29/64 | 3.0630 | 1.3110 | 3/4 | UC 215-48 | | 7.76 |
| 80 3-1/8 | UCPH 216 | 170 | 290 | 232 | 100 | 24 | 28 | 30 | 256 | 82.6 | 33.3 | M 20 | UC 216 | PH 216 | 9.13 |
| | UCPH 216-50 | 6-11/16 | 11-27/64 | 9-9/64 | 3-15/16 | 15/16 | 1-7/64 | 1-3/16 | 10-5/64 | 3.252 | 1.3110 | 3/4 | UC 216-50 | | 9.18 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|---------|---------|----------------|----------------|--------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | h | a | e | b | s ₁ | s ₂ | g | w | Bi | n | | | | |
| 12 1/2 | UEL P 201 | 30.2 | 127 | 96 | 37 | 13 | 19 | 14 | 60.7 | 43.5 | 17.0 | M 10 | UEL 201 | P 203 | 0.74 |
| | UEL P 201-8 | 1-3/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 3/4 | 35/64 | 2-25/64 | 1.7126 | 0.6693 | 3/8 | UEL 201-8 | | 0.74 |
| 15 5/8 | UEL P 202 | 30.2 | 127 | 96 | 37 | 13 | 19 | 14 | 60.7 | 43.5 | 17.0 | M 10 | UEL 202 | P 203 | 0.72 |
| | UEL P 202-10 | 1-3/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 3/4 | 35/64 | 2-25/64 | 1.7126 | 0.6693 | 3/8 | UEL 202-10 | | 0.72 |
| 17 11/16 | UEL P 203 | 30.2 | 127 | 96 | 37 | 13 | 19 | 14 | 60.7 | 43.5 | 17.0 | M 10 | UEL 203 | P 203 | 0.71 |
| | UEL P 203-11 | 1-3/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 3/4 | 35/64 | 2-25/64 | 1.7126 | 0.6693 | 3/8 | UEL 203-11 | | 0.71 |
| 20 3/4 | UEL P 204 | 33.3 | 127 | 96 | 37 | 13 | 16 | 14 | 65.0 | 43.5 | 17.0 | M 10 | UEL 204 | P 204 | 0.71 |
| | UEL P 204-12 | 1-5/16 | 5 | 3-25/32 | 1-29/64 | 3/64 | 5/8 | 35/64 | 2-9/16 | 1.7126 | 0.6693 | 3/8 | UEL 204-12 | | 0.72 |
| 25 1 | UEL P 205 | 36.5 | 140 | 105 | 38 | 13 | 19 | 15 | 71.0 | 44.3 | 17.4 | M 10 | UEL 205 | P 205 | 0.81 |
| | UEL P 205-16 | 1-7/16 | 5-3/64 | 4-9/64 | 1-1/2 | 3/64 | 3/4 | 19/32 | 2-51/64 | 1.7441 | 0.6850 | 3/8 | UEL 205-16 | | 0.80 |
| 30 1-1/8 1-1/4 | UEL P 206 | 42.9 | 160 | 121 | 44 | 14 | 19 | 16 | 83.0 | 48.3 | 18.2 | M 12 | UEL 206 | P 206 | 1.31 |
| | UEL P 206-18 | 1-11/16 | 6-19/64 | 4-49/64 | 1-47/64 | 35/64 | 3/4 | 5/8 | 3-17/64 | 1.9016 | 0.7165 | 7/16 | UEL 206-18 | | 1.33 |
| | UEL P 206-20 | | | | | | | | | | | | UEL 206-20 | | 1.28 |
| 35 1-1/4 1-3/8 | UEL P 207 | 47.6 | 167 | 126 | 48 | 15 | 19 | 17 | 93.0 | 51.1 | 18.8 | M 12 | UEL 207 | P 207 | 1.68 |
| | UEL P 207-20 | 1-7/8 | 6-37/64 | 4-31/32 | 1-57/64 | 19/32 | 3/4 | 43/64 | 3-43/64 | 2.0118 | 0.7402 | 7/16 | UEL 207-20 | | 1.76 |
| | UEL P 207-22 | | | | | | | | | | | | UEL 207-22 | | 1.69 |
| 40 1-1/2 | UEL P 208 | 49.2 | 180 | 136 | 52 | 15 | 21 | 18 | 100.0 | 56.3 | 21.4 | M 12 | UEL 208 | P 208 | 2.02 |
| | UEL P 208-24 | 1-15/16 | 7-3/32 | 5-23/64 | 2-3/64 | 19/32 | 53/64 | 45/64 | 3-15/16 | 2.2165 | 0.8425 | 7/16 | UEL 208-24 | | 2.07 |
| 45 1-5/8 1-3/4 | UEL P 209 | 54.0 | 190 | 146 | 54 | 15 | 21 | 20 | 108.0 | 56.3 | 21.4 | M 12 | UEL 209 | P 209 | 2.36 |
| | UEL P 209-26 | 2-1/8 | 7-31/64 | 5-3/4 | 2-1/8 | 19/32 | 53/64 | 25/32 | 4-1/4 | 2.2165 | 0.8425 | 7/16 | UEL 209-26 | | 2.47 |
| | UEL P 209-28 | | | | | | | | | | | | UEL 209-28 | | 2.38 |
| 50 1-7/8 | UEL P 210 | 57.2 | 204 | 159 | 57 | 19 | 22 | 21 | 114.0 | 62.7 | 24.6 | M 16 | UEL 210 | P 210 | 2.94 |
| | UEL P 210-30 | 2-1/4 | 8-1/64 | 6-17/64 | 2-15/64 | 3/4 | 55/64 | 53/64 | 4-31/64 | 2.4685 | 0.9685 | 5/8 | UEL 210-30 | | 3.03 |
| 55 2 | UEL P 211 | 63.5 | 217 | 172 | 60 | 19 | 22 | 22 | 126.0 | 71.4 | 27.7 | M 16 | UEL 211 | P 211 | 3.59 |
| | UEL P 211-32 | 2-1/2 | 8-35/64 | 6-49/64 | 2-23/64 | 3/4 | 55/64 | 55/64 | 4-61/64 | 2.8110 | 1.0906 | 5/8 | UEL 211-32 | | 3.78 |
| 60 2-1/4 | UEL P 212 | 69.9 | 238 | 186 | 66 | 19 | 25 | 24 | 138 | 77.8 | 30.9 | M 16 | UEL 212 | P 212 | 4.95 |
| | UEL P 212-36 | 2-3/4 | 9-3/8 | 7-21/64 | 2-39/64 | 3/4 | 63/64 | 15/16 | 5-7/16 | 3.0630 | 1.2165 | 5/8 | UEL 212-36 | | 5.11 |
| 65 2-1/2 | UEL P 213 | 76.2 | 262 | 203 | 70 | 23 | 29 | 26 | 151 | 85.7 | 34.1 | M 20 | UEL 213 | P 213 | 6.35 |
| | UEL P 213-40 | 3 | 10-5/16 | 7-63/64 | 2-3/4 | 29/32 | 1-9/64 | 1-1/64 | 5-61/64 | 3.3740 | 1.3425 | 3/4 | UEL 213-40 | | 6.45 |
| 70 2-3/4 | UEL P 214 | 79.4 | 266 | 210 | 72 | 23 | 29 | 27 | 155.0 | 85.7 | 34.1 | M 20 | UEL 214 | P 214 | 6.95 |
| | UEL P 214-44 | 3-1/8 | 10-15/32 | 8-17/64 | 2-53/64 | 29/32 | 1-9/64 | 1-1/16 | 6-7/64 | 3.3740 | 1.3425 | 3/4 | UEL 214-44 | | 6.96 |

Remark: 1) Regular production in "J" tolerance.

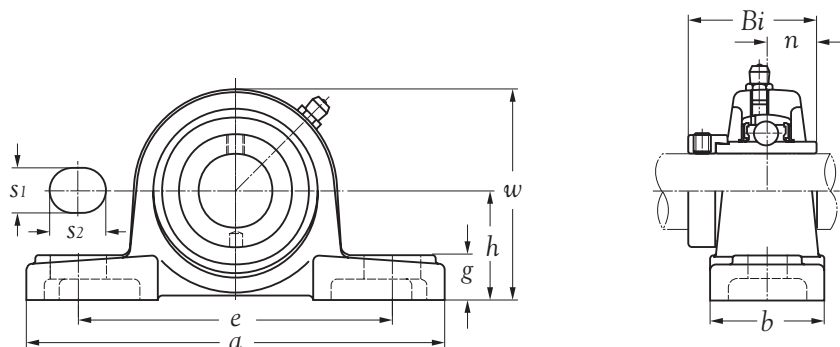
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

SLB® UELP 200

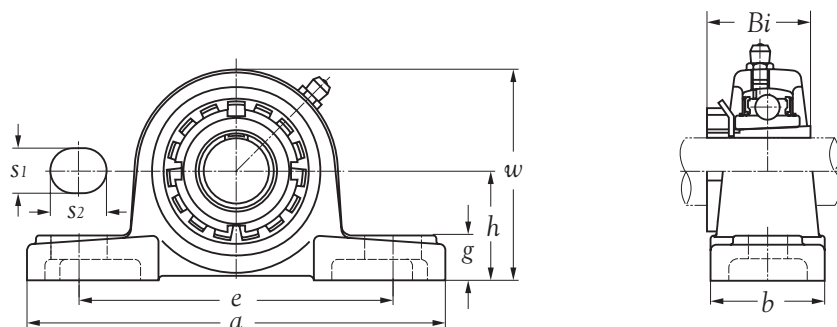


STANDARD DUTY PILLOW BLOCKS CAST HOUSING
ECCENTRIC LOCKING COLLAR TYPE



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|--------------|--------------------|----------|---------|---------|----------------|----------------|--------|---------|--------|--------|-------------------------|----------------|----------------|--------------------|
| | | h | a | e | b | s ₁ | s ₂ | g | w | Bi | n | | | | |
| 75 | UEL P 215 | 82.6 | 274 | 217 | 74 | 25 | 29 | 28 | 161.6 | 92.1 | 37.3 | M 20 | UEL 215 | P 215 | 7.70 |
| 3 | UEL P 215-48 | 3-1/4 | 10-25/32 | 8-35/64 | 2-29/32 | 63/64 | 1-9/64 | 1-7/64 | 6-23/64 | 3.6260 | 1.4685 | 3/4 | UEL 215-48 | | 7.60 |

Remark: 1) Regular production in "J" tolerance.
2) Bearing unit with grease holes and grease groove.
3) Bearing unit without stop pin.

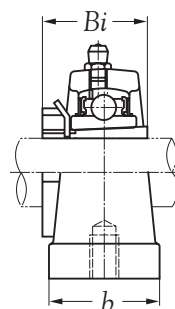
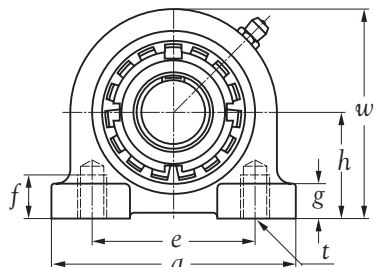


| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | | Bolt size mm | Bearing number | Housing number | Mass of unit Kg |
|---------------------|----------------|--------------------------|----------|----------|----------|-----------|-----------|----------|----------|-----------|--------------------|-------------------|-------------------|--------------------------|
| | | <i>h</i> | <i>a</i> | <i>e</i> | <i>b</i> | <i>s1</i> | <i>s2</i> | <i>g</i> | <i>w</i> | <i>Bi</i> | | | | |
| 20 | UKP 205 | 36.5 | 140 | 105 | 38 | 13 | 19 | 15 | 71.0 | 35 | M 10 | UK 205 | P 205 | 0.71 |
| 25 | UKP 206 | 42.9 | 160 | 121 | 44 | 14 | 19 | 16 | 83.0 | 38 | M 12 | UK 206 | P 206 | 1.15 |
| 30 | UKP 207 | 47.6 | 167 | 126 | 48 | 15 | 19 | 17 | 93.0 | 43 | M 12 | UK 207 | P 207 | 1.45 |
| 35 | UKP 208 | 49.2 | 180 | 136 | 52 | 15 | 21 | 18 | 100.0 | 46 | M 12 | UK 208 | P 208 | 1.72 |
| 40 | UKP 209 | 54.0 | 190 | 146 | 54 | 15 | 21 | 20 | 108.0 | 50 | M 12 | UK 209 | P 209 | 2.04 |
| 45 | UKP 210 | 57.2 | 204 | 159 | 57 | 19 | 22 | 21 | 114.0 | 55 | M 16 | UK 210 | P 210 | 2.52 |
| 50 | UKP 211 | 63.5 | 217 | 172 | 60 | 19 | 22 | 22 | 126.0 | 59 | M 16 | UK 211 | P 211 | 3.03 |
| 55 | UKP 212 | 69.9 | 238 | 186 | 66 | 19 | 25 | 24 | 138.0 | 62 | M 16 | UK 212 | P 212 | 4.25 |
| 60 | UKP 213 | 76.2 | 262 | 203 | 70 | 23 | 29 | 26 | 151.0 | 65 | M 20 | UK 213 | P 213 | 5.31 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

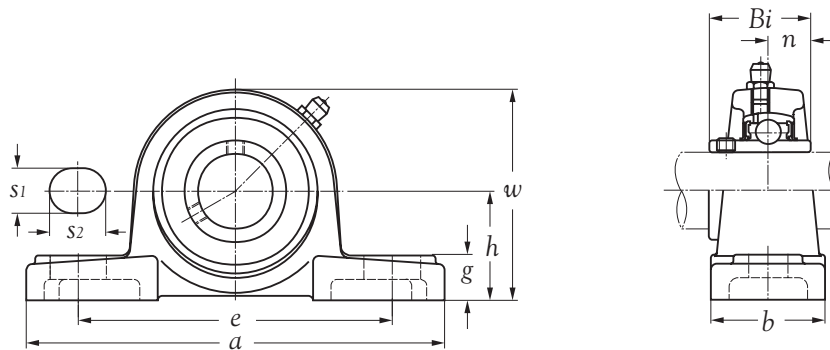


| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | | Bolt size mm | Bearing number | Housing number | Mass of unit Kg |
|---------------------|----------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|--------------------|-------------------|-------------------|--------------------------|
| | | <i>h</i> | <i>a</i> | <i>e</i> | <i>b</i> | <i>g</i> | <i>w</i> | <i>f</i> | <i>t</i> | <i>Bi</i> | | | | |
| 20 | UKPA 205 | 36.5 | 84 | 56 | 38 | 12 | 72 | 15 | M 10 | 35 | M 10 | UK 205 | PA 205 | 0.65 |
| 25 | UKPA 206 | 42.9 | 94 | 66 | 48 | 13 | 84 | 18 | M 14 | 38 | M 14 | UK 206 | PA 206 | 1.00 |
| 30 | UKPA 207 | 47.6 | 110 | 80 | 48 | 13 | 95 | 20 | M 14 | 43 | M 14 | UK 207 | PA 207 | 1.39 |
| 35 | UKPA 208 | 49.2 | 116 | 84 | 54 | 13 | 100 | 20 | M 14 | 46 | M 14 | UK 208 | PA 208 | 1.59 |
| 40 | UKPA 209 | 54.2 | 120 | 90 | 60 | 13 | 108 | 25 | M 14 | 50 | M 14 | UK 209 | PA 209 | 2.02 |
| 45 | UKPA 210 | 57.2 | 130 | 94 | 60 | 14 | 116 | 25 | M 16 | 55 | M 16 | UK 210 | PA 210 | 2.32 |
| 50 | UKPA 211 | 63.5 | 140 | 104 | 66 | 14 | 125 | 25 | M 16 | 59 | M 16 | UK 211 | PA 211 | 2.82 |
| 55 | UKPA 212 | 69.9 | 150 | 114 | 68 | 15 | 138 | 25 | M 16 | 62 | M 16 | UK 212 | PA 212 | 3.67 |
| 60 | UKPA 213 | 76.2 | 160 | 124 | 70 | 15 | 150 | 25 | M 16 | 65 | M 16 | UK 213 | PA 213 | 4.46 |

Remark: 1) Regular production in "J" tolerance.

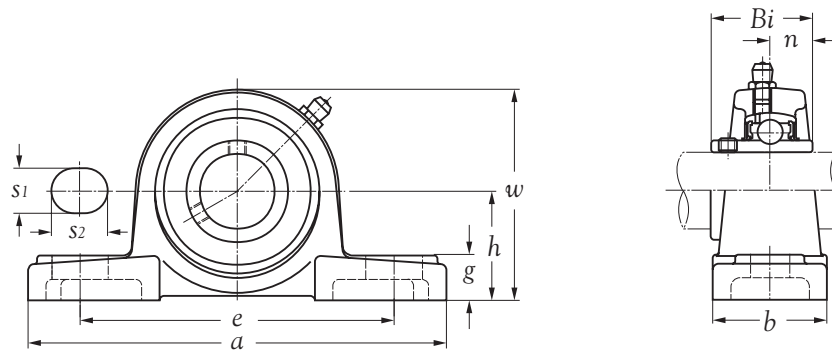
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--|----------------|--------------------|----------|---------|---------|----------------|----------------|--------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | h | a | e | b | s ₁ | s ₂ | g | w | Bi | n | | | | |
| 25 13/16 7/8 15/16 1 | UCP X05 | 44.4 | 159 | 119 | 51 | 17 | 20 | 17 | 85 | 38.1 | 15.9 | M 14 1/2 | UC X05 | P X05 | 1.48 |
| | UCP X05-13 | | | | | | | | | | | | UC X05-13 | | 1.53 |
| | UCP X05-14 | 1-3/4 | 6-17/64 | 4-11/16 | 2-1/64 | 43/64 | 25/32 | 43/64 | 3-11/32 | 1.5000 | 0.6260 | | UC X05-14 | | 1.51 |
| | UCP X05-15 | | | | | | | | | | | | UC X05-15 | | 1.49 |
| | UCP X05-16 | | | | | | | | | | | | UC X05-16 | | 1.47 |
| 30 1-1/16 1-1/8 1-3/16 1-1/4 | UCP X06 | 47.6 | 175 | 127 | 54 | 17 | 20 | 20 | 93 | 42.9 | 17.5 | M 14 1/2 | UC X06 | P X06 | 1.85 |
| | UCP X06-17 | | | | | | | | | | | | UC X06-17 | | 1.87 |
| | UCP X06-18 | 1-7/8 | 6-57/64 | 5 | 2-1/8 | 43/64 | 25/32 | 25/32 | 3-21/32 | 1.6890 | 0.6890 | | UC X06-18 | | 1.86 |
| | UCP X06-19 | | | | | | | | | | | | UC X06-19 | | 1.83 |
| | UCP X06-20 | | | | | | | | | | | | UC X06-20 | | 1.82 |
| 35 1-1/4 1-5/16 1-3/8 1-7/16 | UCP X07 | 54.0 | 203 | 144 | 57 | 17 | 20 | 21 | 105 | 49.2 | 19.0 | M 14 1/2 | UC X07 | P X07 | 2.49 |
| | UCP X07-20 | | | | | | | | | | | | UC X07-20 | | 2.53 |
| | UCP X07-21 | 2-1/8 | 7-63/64 | 5-43/64 | 2-1/4 | 43/64 | 25/32 | 53/64 | 4-9/64 | 1.9370 | 0.7480 | | UC X07-21 | | 2.52 |
| | UCP X07-22 | | | | | | | | | | | | UC X07-22 | | 2.51 |
| | UCP X07-23 | | | | | | | | | | | | UC X07-23 | | 2.47 |
| 40 1-1/2 | UCP X08 | 58.7 | 222 | 156 | 65 | 20 | 23 | 23 | 112 | 49.2 | 19.0 | M 16 5/8 | UC X08 | P X08 | 3.13 |
| | UCP X08-24 | 2-5/16 | 8-47/64 | 6-9/64 | 2-9/16 | 25/32 | 29/32 | 29/32 | 4-13/32 | 1.9370 | 0.7480 | | UC X08-24 | | 3.17 |
| 45 1-5/8 1-11/16 1-3/4 | UCP X09 | 58.7 | 222 | 156 | 67 | 20 | 23 | 25 | 116 | 51.6 | 19.0 | M 16 5/8 | UC X09 | P X09 | 3.35 |
| | UCP X09-26 | | | | | | | | | | | | UC X09-26 | | 3.50 |
| | UCP X09-27 | 2-5/16 | 8-47/64 | 6-9/64 | 2-41/64 | 25/32 | 29/32 | 63/64 | 4-9/16 | 2.0315 | 0.7480 | | UC X09-27 | | 3.41 |
| | UCP X09-28 | | | | | | | | | | | | UC X09-28 | | 3.37 |
| 50 1-7/8 1-15/16 2 | UCP X10 | 63.5 | 240 | 171 | 71 | 20 | 23 | 25 | 126 | 55.6 | 22.2 | M 16 5/8 | UC X10 | P X10 | 4.17 |
| | UCP X10-30 | | | | | | | | | | | | UC X10-30 | | 4.31 |
| | UCP X10-31 | 2-1/2 | 9-29/64 | 6-47/64 | 2-51/64 | 25/32 | 29/32 | 63/64 | 4-61/64 | 2.1890 | 0.8740 | | UC X10-31 | | 4.20 |
| | UCP X10-32 | | | | | | | | | | | | UC X10-32 | | 4.14 |
| 55 2 2-1/16 2-1/8 2-3/16 | UCP X11 | 69.8 | 260 | 184 | 79 | 25 | 28 | 29 | 137 | 65.1 | 25.4 | M 20 3/4 | UC X11 | P X11 | 5.65 |
| | UCP X11-32 | | | | | | | | | | | | UC X11-32 | | 5.86 |
| | UCP X11-33 | 2-3/4 | 10-15/64 | 7-1/4 | 3-7/64 | 63/64 | 1-7/64 | 1-9/64 | 5-25/64 | 2.5630 | 1.0000 | | UC X11-33 | | 5.83 |
| | UCP X11-34 | | | | | | | | | | | | UC X11-34 | | 5.80 |
| | UCP X11-35 | | | | | | | | | | | | UC X11-35 | | 5.63 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

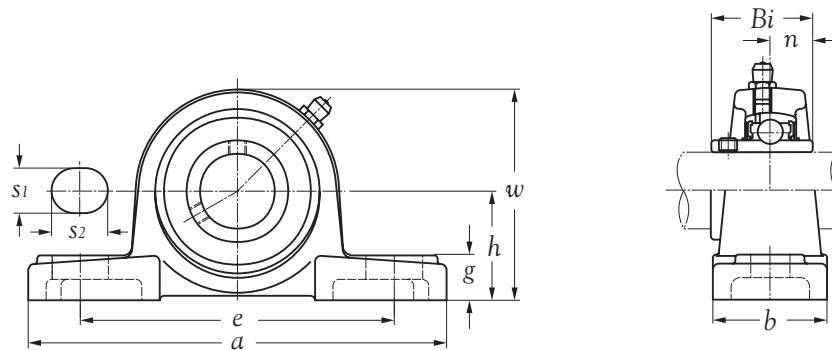


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--|----------------|--------------------|----------|---------|---------|--------|--------|---------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm | mm | mm | mm | mm | mm | mm | mm | mm | mm | | | | |
| 60 2-1/4 2-5/16 2-3/8 2-7/16 | UCP X12 | 76.2 | 280 | 203 | 81 | 25 | 28 | 31 | 149 | 65.1 | 25.4 | M 20 | UC X12 | P X12 | 6.80 |
| | UCP X12-36 | | | | | | | | | | | | UC X12-36 | | 6.86 |
| | UCP X12-37 | 3 | 11-1/64 | 7-63/64 | 3-3/16 | 63/64 | 1-7/64 | 1-7/32 | 5-55/64 | 2.5630 | 1.0000 | 3/4 | UC X12-37 | | 6.83 |
| | UCP X12-38 | | | | | | | | | | | | UC X12-38 | | 6.78 |
| | UCP X12-39 | | | | | | | | | | | | UC X12-39 | | 6.70 |
| 65 2-1/2 2-9/16 | UCP X13 | 76.2 | 286 | 203 | 83 | 25 | 28 | 33 | 152 | 74.6 | 30.2 | M 20 | UC X13 | P X13 | 7.42 |
| | UCP X13-40 | 3 | 11-17/64 | 7-63/64 | 3-17/64 | 63/64 | 1-7/64 | 1-19/64 | 5-63/64 | 2.9370 | 1.1890 | 3/4 | UC X13-40 | | 7.51 |
| | UCP X13-41 | | | | | | | | | | | | UC X13-41 | | 7.37 |
| 70 2-5/8 2-11/16 2-3/4 | UCP X14 | 88.9 | 320 | 229 | 85 | 27 | 30 | 34 | 170 | 77.8 | 33.3 | M 22 | UC X14 | P X14 | 9.59 |
| | UCP X14-42 | | | | | | | | | | | | UC X14-42 | | 9.63 |
| | UCP X14-43 | 3-1/2 | 12-19/32 | 9-1/64 | 3-11/32 | 1-1/16 | 1-3/16 | 1-11/32 | 6-11/16 | 3.0630 | 1.3110 | 7/8 | UC X14-43 | | 9.61 |
| | UCP X14-44 | | | | | | | | | | | | UC X14-44 | | 9.60 |
| 75 2-13/16 2-7/8 2-15/16 3 | UCP X15 | 88.9 | 330 | 229 | 92 | 27 | 30 | 35 | 175 | 82.6 | 33.3 | M 22 | UC X15 | P X15 | 10.91 |
| | UCP X15-45 | | | | | | | | | | | | UC X15-45 | | 11.00 |
| | UCP X15-46 | 3-1/2 | 12-63/64 | 9-1/64 | 3-5/8 | 1-1/16 | 1-3/16 | 1-3/8 | 6-57/64 | 3.2520 | 1.3110 | 7/8 | UC X15-46 | | 10.97 |
| | UCP X15-47 | | | | | | | | | | | | UC X15-47 | | 10.94 |
| | UCP X15-48 | | | | | | | | | | | | UC X15-48 | | 10.82 |
| 80 3-1/16 3-1/8 | UCP X16 | 101.6 | 378 | 283 | 99 | 27 | 30 | 37 | 194 | 85.7 | 34.1 | M 22 | UC X16 | P X16 | 15.09 |
| | UCP X16-49 | 4 | 14-7/8 | 11-9/16 | 3-57/64 | 1-1/16 | 1-3/16 | 1-29/64 | 7-41/64 | 3.3740 | 1.3425 | 7/8 | UC X16-49 | | 15.15 |
| | UCP X16-50 | | | | | | | | | | | | UC X16-50 | | 15.12 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

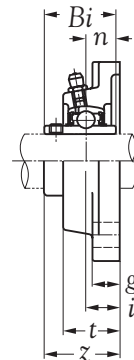
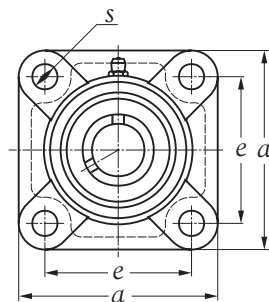


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|-----------------------|-----------------------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm inch | | | | | | | | | | | | | |
| | | <i>h</i> | <i>a</i> | <i>e</i> | <i>b</i> | <i>s</i> ₁ | <i>s</i> ₂ | <i>g</i> | <i>w</i> | <i>Bi</i> | <i>n</i> | | | | |
| 25 1 | UCP 305 | 45 | 173 | 132 | 45 | 17 | 20 | 15 | 85 | 38 | 15 | M 14 | UC 305 | P 305 | 1.27 |
| | UCP 305-16 | 1-49/64 | 6-13/16 | 5-13/64 | 1-49/64 | 43/64 | 25/32 | 19/32 | 3-11/32 | 1.4961 | 0.5906 | 1/2 | UC 305-16 | | 1.26 |
| 30 1-1/8 1-1/4 | UCP 306 | 50 | 180 | 140 | 50 | 17 | 20 | 15 | 95 | 43 | 17 | M 14 | UC 306 | P 306 | 1.86 |
| | UCP 306-18 | 1-31/32 | 7-3/32 | 5-3/64 | 1-31/32 | 43/64 | 25/32 | 19/32 | 3-47/64 | 1.6929 | 0.6693 | 1/2 | UC 306-18 | | 1.88 |
| | UCP 306-20 | | | | | | | | | | | | UC 306-20 | | 1.84 |
| 35 1-1/4 1-3/8 | UCP 307 | 56 | 210 | 160 | 56 | 17 | 25 | 19 | 106 | 48 | 19 | M 14 | UC 307 | P 307 | 2.66 |
| | UCP 307-20 | 2-13/64 | 8-17/64 | 6-19/64 | 2-13/64 | 43/64 | 63/64 | 3/4 | 4-11/64 | 1.8898 | 0.7480 | 1/2 | UC 307-20 | | 2.72 |
| | UCP 307-22 | | | | | | | | | | | | UC 307-22 | | 2.68 |
| 40 1-1/2 | UCP 308 | 60 | 218 | 170 | 62 | 18 | 25 | 19 | 116 | 52 | 19 | M 14 | UC 308 | P 308 | 3.37 |
| | UCP 308-24 | 2-23/64 | 8-37/64 | 6-11/16 | 2-7/16 | 45/64 | 63/64 | 3/4 | 4-9/16 | 2.0472 | 0.7480 | 1/2 | UC 308-24 | | 3.41 |
| 45 1-5/8 1-3/4 | UCP 309 | 67 | 244 | 190 | 66 | 20 | 26 | 23 | 129 | 57 | 22 | M 16 | UC 309 | P 309 | 4.26 |
| | UCP 309-26 | 2-41/64 | 9-39/64 | 7-31/64 | 2-19/32 | 25/32 | 1-1/64 | 29/32 | 5-5/64 | 2.2441 | 0.8661 | 5/8 | UC 309-26 | | 4.34 |
| | UCP 309-28 | | | | | | | | | | | | UC 309-28 | | 4.28 |
| 50 1-7/8 | UCP 310 | 75 | 271 | 212 | 74 | 20 | 30 | 26 | 143 | 61 | 22 | M 16 | UC 310 | P 310 | 6.17 |
| | UCP 310-30 | 2-61/64 | 10-43/64 | 8-11/32 | 2-29/32 | 25/32 | 1-3/16 | 1-1/64 | 5-5/8 | 2.4016 | 0.8661 | 5/8 | UC 310-30 | | 6.26 |
| 55 2 | UCP 311 | 80 | 300 | 236 | 80 | 20 | 32 | 29 | 154 | 66 | 25 | M 16 | UC 311 | P 311 | 7.12 |
| | UCP 311-32 | 3-5/32 | 11-13/16 | 9-19/64 | 3-5/32 | 25/32 | 1-17/64 | 1-9/64 | 6-1/16 | 2.5984 | 0.9843 | 5/8 | UC 311-32 | | 7.30 |
| 60 2-1/4 | UCP 312 | 85 | 325 | 250 | 85 | 23 | 35 | 31 | 164 | 71 | 26 | M 20 | UC 312 | P 312 | 9.10 |
| | UCP 312-36 | 3-11/32 | 12-51/64 | 9-27/32 | 3-11/32 | 29/32 | 1-3/8 | 1-7/32 | 6-29/64 | 2.7953 | 1.0236 | 3/4 | UC 312-36 | | 9.15 |
| 65 2-1/2 | UCP 313 | 90 | 335 | 260 | 90 | 25 | 38 | 33 | 176 | 75 | 30 | M 20 | UC 313 | P 313 | 11.04 |
| | UCP 313-40 | 3-35/64 | 13-3/16 | 10-15/64 | 3-35/64 | 63/64 | 1-1/2 | 1-19/64 | 6-59/64 | 2.9528 | 1.1811 | 3/4 | UC 313-40 | | 11.09 |
| 70 2-3/4 | UCP 314 | 95 | 360 | 280 | 93 | 27 | 40 | 34 | 187 | 78 | 33 | M 22 | UC 314 | P 314 | 12.82 |
| | UCP 314-44 | 3-47/64 | 14-11/64 | 11-1/64 | 3-21/32 | 1-1/16 | 1-37/64 | 1-11/32 | 7-23/64 | 3.0709 | 1.2992 | 7/8 | UC 314-44 | | 12.83 |
| 75 3 | UCP 315 | 100 | 380 | 290 | 100 | 27 | 40 | 35 | 198 | 82 | 32 | M 22 | UC 315 | P 315 | 15.40 |
| | UCP 315-48 | 3-15/16 | 14-61/64 | 11-27/64 | 3-15/16 | 1-1/16 | 1-37/64 | 1-3/8 | 7-51/64 | 3.2283 | 1.2598 | 7/8 | UC 315-48 | | 15.31 |
| 80 3-1/8 | UCP 316 | 106 | 400 | 300 | 105 | 27 | 40 | 37 | 210 | 86 | 34 | M 22 | UC 316 | P 316 | 18.00 |
| UCP 316-50 | 4-11/64 | 15-3/4 | 11-13/16 | 4-9/64 | 1-1/16 | 1-37/64 | 1-29/64 | 8-17/64 | 3.3858 | 1.3386 | 7/8 | UC 316-50 | 18.03 | | |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

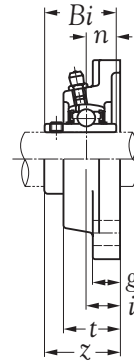
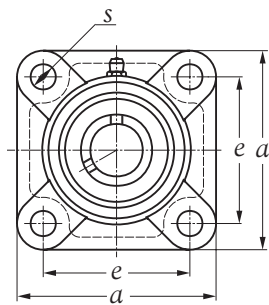


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|---------|--------|-------|---------|-------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | a | e | i | g | t | s | z | Bi | n | | | | |
| 12 1/2 | UCF 201 | 86 | 64 | 15 | 12 | 25.5 | 12 | 33.3 | 31.0 | 12.7 | M 10 | UC 201 | F 204 | 0.57 |
| | UCF 201-8 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 201-8 | | 0.57 |
| 15 5/8 | UCF 202 | 86 | 64 | 15 | 12 | 25.5 | 12 | 33.3 | 31.0 | 12.7 | M 10 | UC 202 | F 204 | 0.56 |
| | UCF 202-10 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 202-10 | | 0.56 |
| 17 11/16 | UCF 203 | 86 | 64 | 15 | 12 | 25.5 | 12 | 33.3 | 31.0 | 12.7 | M 10 | UC 203 | F 204 | 0.55 |
| | UCF 203-11 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 203-11 | | 0.55 |
| 20 3/4 | UCF 204 | 86 | 64 | 15 | 12 | 25.5 | 12 | 33.3 | 31.0 | 12.7 | M 10 | UC 204 | F 204 | 0.53 |
| | UCF 204-12 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 204-12 | | 0.54 |
| 25 1 | UCF 205 | 95 | 70 | 16 | 13 | 27.0 | 12 | 35.7 | 34.1 | 14.3 | M 10 | UC 205 | F 205 | 0.74 |
| | UCF 205-16 | 3-47/64 | 2-3/4 | 5/8 | 3/64 | 1-1/16 | 15/32 | 1-13/32 | 1.3425 | 0.5630 | 3/8 | UC 205-16 | | 0.73 |
| 30 1-1/8 1-1/4 | UCF 206 | 108 | 83 | 18 | 13 | 31.0 | 12 | 40.2 | 38.1 | 15.9 | M 10 | UC 206 | F 206 | 1.05 |
| | UCF 206-18 | | | | | | | | | | | UC 206-18 | | 1.07 |
| | UCF 206-20 | 4-1/4 | 3-17/64 | 45/64 | 3/64 | 1-7/32 | 15/32 | 1-37/64 | 1.5000 | 0.6260 | 3/8 | UC 206-20 | | 1.03 |
| 35 1-1/4 1-3/8 | UCF 207 | 117 | 92 | 19 | 15 | 34.0 | 14 | 44.4 | 42.9 | 17.5 | M 12 | UC 207 | F 207 | 1.34 |
| | UCF 207-20 | | | | | | | | | | | UC 207-20 | | 1.40 |
| | UCF 207-22 | 4-39/64 | 3-5/8 | 3/4 | 19/32 | 1-11/32 | 35/64 | 1-3/4 | 1.6890 | 0.6890 | 7/16 | UC 207-22 | | 1.35 |
| 40 1-1/2 | UCF 208 | 130 | 102 | 21 | 15 | 36.0 | 16 | 51.2 | 49.2 | 19.0 | M 14 | UC 208 | F 208 | 1.77 |
| | UCF 208-24 | 5-1/8 | 4-1/64 | 53/64 | 19/32 | 1-27/64 | 5/8 | 2-1/64 | 1.9370 | 0.7480 | 1/2 | UC 208-24 | | 1.81 |
| 45 1-5/8 1-3/4 | UCF 209 | 137 | 105 | 22 | 16 | 38.0 | 16 | 52.2 | 49.2 | 19.0 | M 14 | UC 209 | F 209 | 2.05 |
| | UCF 209-26 | | | | | | | | | | | UC 209-26 | | 2.15 |
| | UCF 209-28 | 5-25/64 | 4-9/64 | 55/64 | 5/8 | 1-1/2 | 5/8 | 2-1/16 | 1.9370 | 0.7480 | 1/2 | UC 209-28 | | 2.07 |
| 50 1-7/8 | UCF 210 | 143 | 111 | 22 | 16 | 40.0 | 16 | 54.6 | 51.6 | 19.0 | M 14 | UC 210 | F 210 | 2.35 |
| | UCF 210-30 | 5-5/8 | 4-3/8 | 55/64 | 5/8 | 1-37/64 | 5/8 | 2-5/32 | 2.0315 | 0.7480 | 1/2 | UC 210-30 | | 2.42 |
| 55 2 | UCF 211 | 162 | 130 | 25 | 18 | 43.0 | 19 | 58.4 | 55.6 | 22.2 | M 16 | UC 211 | F 211 | 3.00 |
| | UCF 211-32 | 6-3/8 | 5-1/8 | 63/64 | 45/64 | 1-11/16 | 3/4 | 2-19/64 | 2.1890 | 0.8740 | 5/8 | UC 211-32 | | 3.15 |
| 60 2-1/4 | UCF 212 | 175 | 143 | 29 | 18 | 48.0 | 19 | 68.7 | 65.1 | 25.4 | M 16 | UC 212 | F 212 | 3.57 |
| | UCF 212-36 | 6-57/64 | 5-5/8 | 1-9/64 | 45/64 | 1-57/64 | 3/4 | 2-45/64 | 2.5630 | 1.0000 | 5/8 | UC 212-36 | | 3.71 |
| 65 2-1/2 | UCF 213 | 187 | 149 | 30 | 22 | 50.0 | 19 | 69.7 | 65.1 | 25.4 | M 16 | UC 213 | F 213 | 4.92 |
| | UCF 213-40 | 7-23/64 | 5-55/64 | 1-3/16 | 55/64 | 1-31/32 | 3/4 | 2-3/4 | 2.5630 | 1.0000 | 5/8 | UC 213-40 | | 5.00 |
| 70 2-3/4 | UCF 214 | 193 | 152 | 31 | 22 | 54.0 | 19 | 75.4 | 74.6 | 30.2 | M 16 | UC 214 | F 214 | 5.62 |
| | UCF 214-44 | 7-19/32 | 5-63/64 | 1-7/32 | 55/64 | 2-1/8 | 3/4 | 2-31/32 | 2.9370 | 1.1890 | 5/8 | UC 214-44 | | 5.63 |

Remark: 1) Regular production in "J" tolerance.

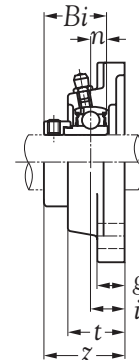
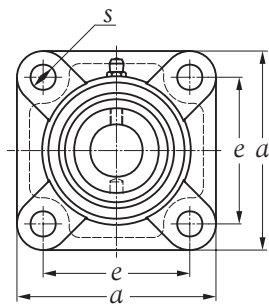
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 75 3 | UCF 215 | 200 | 159 | 34 | 22 | 56.0 | 19 | 78.5 | 77.8 | 33.3 | M 16 | UC 215 | F 215 | 5.55 |
| | UCF 215-48 | 7-7/8 | 6-17/64 | 1-11/32 | 55/64 | 2-13/64 | 3/4 | 3-3/32 | 3.0630 | 1.3110 | 5/8 | UC 215-48 | | 5.47 |
| 80 3-1/8 | UCF 216 | 208 | 165 | 34 | 24 | 58.0 | 23 | 83.3 | 82.6 | 33.3 | M 20 | UC 216 | F 216 | 6.99 |
| | UCF 216-50 | 8-3/16 | 6-1/2 | 1-11/32 | 15/16 | 2-9/32 | 29/32 | 3-9/32 | 3.2520 | 1.3110 | 3/4 | UC 216-50 | | 7.04 |
| 85 3-1/4 | UCF 217 | 220 | 175 | 36 | 26 | 63.0 | 23 | 87.6 | 85.7 | 34.1 | M 20 | UC 217 | F 217 | 8.58 |
| | UCF 217-52 | 8-21/32 | 6-57/64 | 1-27/64 | 1-1/64 | 2-31/64 | 29/32 | 3-29/64 | 3.3740 | 1.3425 | 3/4 | UC 217-52 | | 8.80 |
| 90 3-1/2 | UCF 218 | 235 | 187 | 40 | 26 | 68.0 | 23 | 96.3 | 96.0 | 39.7 | M 20 | UC 218 | F 218 | 11.20 |
| | UCF 218-56 | 9-1/4 | 7-23/64 | 1-37/64 | 1-1/64 | 2-43/64 | 29/32 | 3-51/64 | 3.7800 | 1.5630 | 3/4 | UC 218-56 | | 11.31 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

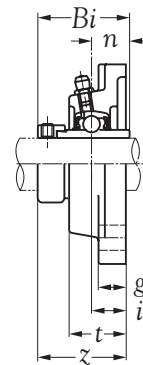
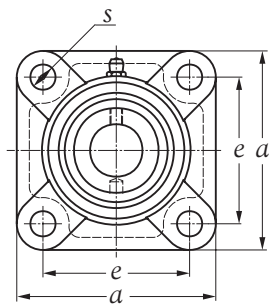


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 20 3/4 | SAF 204 | 86 | 64 | 15 | 12 | 25.5 | 12 | 37.5 | 31.0 | 7.5 | M 10 | SA 204 | F 204 | 0.54 |
| | SAF 204-12 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-15/32 | 1.2205 | 0.2953 | 3/8 | SA 204-12 | | 0.55 |
| 25 1 | SAF 205 | 95 | 70 | 16 | 13 | 27.0 | 12 | 39.0 | 31.0 | 7.5 | M 10 | SA 205 | F 205 | 0.73 |
| | SAF 205-16 | 3-47/64 | 2-3/4 | 5/8 | 3/64 | 1-1/16 | 15/32 | 1-17/32 | 1.2205 | 0.2953 | 3/8 | SA 205-16 | | 0.71 |
| 30 1-1/8 1-1/4 | SAF 206 | 108 | 83 | 18 | 13 | 31.0 | 12 | 43.9 | 35.7 | 9.0 | M 10 | SA 206 | F 206 | 1.06 |
| | SAF 206-18 | | | | | | | | 1.4055 | 0.3543 | 3/8 | SA 206-18 | | 1.08 |
| | SAF 206-20 | 4-1/4 | 3-17/64 | 45/64 | 3/64 | 1-7/32 | 15/32 | 1-47/64 | | | | SA 206-20 | | 1.01 |
| 35 1-1/4 1-3/8 | SAF 207 | 117 | 92 | 19 | 15 | 34.0 | 14 | 48.0 | 38.9 | 9.5 | M 12 | SA 207 | F 207 | 1.37 |
| | SAF 207-20 | | | | | | | | 1.5315 | 0.3740 | 7/16 | SA 207-20 | | 1.43 |
| | SAF 207-22 | 4-39/64 | 3-5/8 | 3/4 | 19/32 | 1-11/32 | 35/64 | 1-57/64 | | | | SA 207-22 | | 1.38 |
| 40 1-1/2 | SAF 208 | 130 | 102 | 21 | 15 | 36.0 | 16 | 52.0 | 43.7 | 11.0 | M 14 | SA 208 | F 208 | 1.78 |
| | SAF 208-24 | 5-1/8 | 4-1/64 | 53/64 | 19/32 | 1-27/64 | 5/8 | 2-1/16 | 1.7205 | 0.4331 | 1/2 | SA 208-24 | | 1.81 |
| 45 1-5/8 1-3/4 | SAF 209 | 137 | 105 | 22 | 16 | 38.0 | 16 | 54.2 | 43.7 | 11.0 | M 14 | SA 209 | F 209 | 2.06 |
| | SAF 209-26 | | | | | | | | 1.7205 | 0.4331 | 1/2 | SA 209-26 | | 2.19 |
| | SAF 209-28 | 5-25/64 | 4-9/64 | 55/64 | 5/8 | 1-1/2 | 5/8 | 2-9/64 | | | | SA 209-28 | | 2.10 |
| 50 1-7/8 | SAF 210 | 143 | 111 | 22 | 16 | 40.0 | 16 | 55.2 | 43.7 | 11.0 | M 14 | SA 210 | F 210 | 2.35 |
| | SAF 210-30 | 5-5/8 | 4-3/8 | 55/64 | 5/8 | 1-37/64 | 5/8 | 2-11/64 | 1.7205 | 0.4331 | 1/2 | SA 210-30 | | 2.40 |
| 55 2 | SAF 211 | 162 | 130 | 25 | 18 | 43.0 | 19 | 61.9 | 48.4 | 12.0 | M 16 | SA 211 | F 211 | 2.75 |
| | SAF 211-32 | 6-3/8 | 5-1/8 | 63/64 | 45/64 | 1-11/16 | 3/4 | 2-7/16 | 1.9055 | 0.4724 | 5/8 | SA 211-32 | | 3.06 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

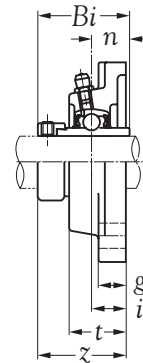
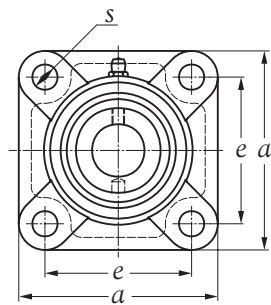

 STANDARD DUTY FLANGED UNITS CAST HOUSING
 ECCENTRIC LOCKING COLLAR TYPE


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm inch | | | | | | | | | | | | |
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 12 1/2 | UEL F 201 | 86 | 64 | 15 | 12 | 25.5 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 201 | F 204 | 0.63 |
| | UEL F 201-8 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 201-8 | | 0.63 |
| 15 5/8 | UEL F 202 | 86 | 64 | 15 | 12 | 25.5 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 202 | F 204 | 0.61 |
| | UEL F 202-10 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 202-10 | | 0.61 |
| 17 11/16 | UEL F 203 | 86 | 64 | 15 | 12 | 25.5 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 203 | F 204 | 0.60 |
| | UEL F 203-11 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 203-11 | | 0.60 |
| 20 3/4 | UEL F 204 | 86 | 64 | 15 | 12 | 25.5 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 204 | F 204 | 0.58 |
| | UEL F 204-12 | 3-25/64 | 2-3/64 | 19/32 | 15/32 | 1 | 15/32 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 204-12 | | 0.59 |
| 25 1 | UEL F 205 | 95 | 70 | 16 | 13 | 27.0 | 12 | 42.9 | 44.3 | 17.4 | M 10 | UEL 205 | F 205 | 0.78 |
| | UEL F 205-16 | 3-47/64 | 2-3/4 | 5/8 | 3/64 | 1-1/16 | 15/32 | 1-11/16 | 1.7441 | 0.6850 | 3/8 | UEL 205-16 | | 0.77 |
| 30 1-1/8 1-1/4 | UEL F 206 | 108 | 83 | 18 | 13 | 31.0 | 12 | 48.1 | 48.3 | 18.2 | M 10 | UEL 206 | F 206 | 1.14 |
| | UEL F 206-18 | | | | | | | | | | | UEL 206-18 | | 1.16 |
| | UEL F 206-20 | 4-1/4 | 3-17/64 | 45/64 | 3/64 | 1-7/32 | 15/32 | 1-57/64 | 1.9016 | 0.7165 | 3/8 | UEL 206-20 | | 1.11 |
| 35 1-1/4 1-3/8 | UEL F 207 | 117 | 92 | 19 | 15 | 34.0 | 14 | 51.3 | 51.1 | 18.8 | M 12 | UEL 207 | F 207 | 1.47 |
| | UEL F 207-20 | | | | | | | | | | | UEL 207-20 | | 1.55 |
| | UEL F 207-22 | 4-39/64 | 3-5/8 | 3/4 | 19/32 | 1-11/32 | 35/64 | 2-1/64 | 2.0118 | 0.7402 | 7/16 | UEL 207-22 | | 1.48 |
| 40 1-1/2 | UEL F 208 | 130 | 102 | 21 | 15 | 36.0 | 16 | 55.9 | 56.3 | 21.4 | M 14 | UEL 208 | F 208 | 1.91 |
| | UEL F 208-24 | 5-1/8 | 4-1/64 | 53/64 | 19/32 | 1-27/64 | 5/8 | 2-13/64 | 2.2165 | 0.8425 | 1/2 | UEL 208-24 | | 1.96 |
| 45 1-5/8 1-3/4 | UEL F 209 | 137 | 105 | 22 | 16 | 38.0 | 16 | 56.9 | 56.3 | 21.4 | M 14 | UEL 209 | F 209 | 2.22 |
| | UEL F 209-26 | | | | | | | | | | | UEL 209-26 | | 2.33 |
| | UEL F 209-28 | 5-25/64 | 4-9/64 | 55/64 | 5/8 | 1-1/2 | 5/8 | 2-15/64 | 2.2165 | 0.8425 | 1/2 | UEL 209-28 | | 2.24 |
| 50 1-7/8 | UEL F 210 | 143 | 111 | 22 | 16 | 40.0 | 16 | 60.1 | 62.7 | 24.6 | M 14 | UEL 210 | F 210 | 2.56 |
| | UEL F 210-30 | 5-5/8 | 4-3/8 | 55/64 | 5/8 | 1-37/64 | 5/8 | 2-23/64 | 2.4685 | 0.9685 | 1/2 | UEL 210-30 | | 2.65 |
| 55 2 | UEL F 211 | 162 | 130 | 25 | 18 | 43.0 | 19 | 68.6 | 71.4 | 27.7 | M 16 | UEL 211 | F 211 | 3.27 |
| | UEL F 211-32 | 6-3/8 | 5-1/8 | 63/64 | 45/64 | 1-11/16 | 3/4 | 2-45/64 | 2.8110 | 1.0906 | 5/8 | UEL 211-32 | | 3.46 |
| 60 2-1/4 | UEL F 212 | 175 | 143 | 29 | 18 | 48.0 | 19 | 75.8 | 77.8 | 30.9 | M 16 | UEL 212 | F 212 | 3.91 |
| | UEL F 212-36 | 6-57/64 | 5-5/8 | 1-9/64 | 45/64 | 1-57/64 | 3/4 | 2-63/64 | 3.0630 | 1.2165 | 5/8 | UEL 212-36 | | 4.07 |
| 65 2-1/2 | UEL F 213 | 187 | 149 | 30 | 22 | 50.0 | 19 | 81.6 | 85.7 | 34.1 | M 16 | UEL 213 | F 213 | 5.47 |
| | UEL F 213-40 | 7-23/64 | 5-55/64 | 1-3/16 | 55/64 | 1-31/32 | 3/4 | 3-7/32 | 3.3740 | 1.3425 | 5/8 | UEL 213-40 | | 5.57 |
| 70 2-3/4 | UEL F 214 | 193 | 152 | 31 | 22 | 54.0 | 19 | 82.6 | 85.7 | 34.1 | M 16 | UEL 214 | F 214 | 6.14 |
| | UEL F 214-44 | 7-19/32 | 5-63/64 | 1-7/32 | 55/64 | 2-1/8 | 3/4 | 3-1/4 | 3.3740 | 1.3425 | 5/8 | UEL 214-44 | | 6.15 |

Remark: 1) Regular production in "J" tolerance.

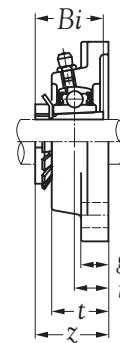
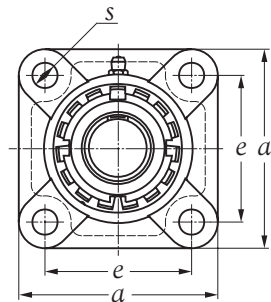
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



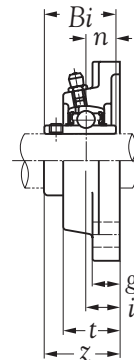
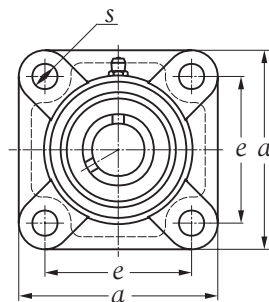
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 75 3 | UEL F 215 | 200 | 159 | 34 | 22 | 56.0 | 19 | 88.8 | 92.1 | 37.3 | M 16 | UEL 215 | F 215 | 6.18 |
| | UEL F 215-48 | 7-7/8 | 6-17/64 | 1-11/32 | 55/64 | 2-13/64 | 3/4 | 3-1/2 | 3.6260 | 1.4685 | 5/8 | UEL 215-48 | | 6.08 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



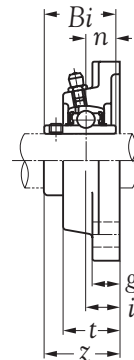
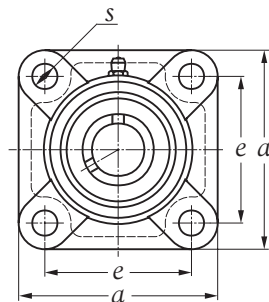
| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | Bolt size mm | Bearing number | Housing number | Mass of unit Kg |
|---------------------|----------------|--------------------------|----------|----------|----------|----------|----------|----------|-----------|--------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | | | | |
| 20 | UKF 205 | 95 | 70 | 16 | 13 | 27.0 | 12 | 35.5 | 35 | M 10 | UK 205 | F 205 | 0.68 |
| 25 | UKF 206 | 108 | 83 | 18 | 13 | 31.0 | 12 | 39.0 | 38 | M 10 | UK 206 | F 206 | 0.98 |
| 30 | UKF 207 | 117 | 92 | 19 | 15 | 34.0 | 14 | 42.5 | 43 | M 12 | UK 207 | F 207 | 1.24 |
| 35 | UKF 208 | 130 | 102 | 21 | 15 | 36.0 | 16 | 46.5 | 46 | M 14 | UK 208 | F 208 | 1.61 |
| 40 | UKF 209 | 137 | 105 | 22 | 16 | 38.0 | 16 | 48.5 | 50 | M 14 | UK 209 | F 209 | 1.90 |
| 45 | UKF 210 | 143 | 111 | 22 | 16 | 40.0 | 16 | 50.0 | 55 | M 14 | UK 210 | F 210 | 2.14 |
| 50 | UKF 211 | 162 | 130 | 25 | 18 | 43.0 | 19 | 54.5 | 59 | M 16 | UK 211 | F 211 | 2.65 |
| 55 | UKF 212 | 175 | 143 | 29 | 18 | 48.0 | 19 | 61.0 | 62 | M 16 | UK 212 | F 212 | 3.07 |
| 60 | UKF 213 | 187 | 149 | 30 | 22 | 50.0 | 19 | 64.0 | 65 | M 16 | UK 213 | F 213 | 4.42 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 25 13/16 7/8 15/16 1 | UCF X05 | 108 | 82.5 | 18 | 13 | 30 | 12 | 40.2 | 38.1 | 15.9 | M 10 | UC X05 | F X05 | 1.15 |
| | UCF X05-13 | | | | | | | | | | | UC X05-13 | | 1.20 |
| | UCF X05-14 | 4-1/4 | 3-1/4 | 45/64 | 3/64 | 1-3/16 | 15/32 | 1-37/64 | 1.5000 | 0.6260 | 3/8 | UC X05-14 | | 1.18 |
| | UCF X05-15 | | | | | | | | | | | UC X05-15 | | 1.16 |
| | UCF X05-16 | | | | | | | | | | | UC X05-16 | | 1.14 |
| 30 1-1/16 1-1/8 1-3/16 1-1/4 | UCF X06 | 117 | 92.0 | 19 | 14 | 34 | 16 | 44.4 | 42.9 | 17.5 | M 14 | UC X06 | F X06 | 1.50 |
| | UCF X06-17 | | | | | | | | | | | UC X06-17 | | 1.52 |
| | UCF X06-18 | 4-39/64 | 3-5/8 | 3/4 | 35/64 | 1-11/32 | 5/8 | 1-3/4 | 1.6890 | 0.6890 | 1/2 | UC X06-18 | | 1.51 |
| | UCF X06-19 | | | | | | | | | | | UC X06-19 | | 1.48 |
| | UCF X06-20 | | | | | | | | | | | UC X06-20 | | 1.47 |
| 35 1-1/4 1-5/16 1-3/8 1-7/16 | UCF X07 | 130 | 101.5 | 21 | 14 | 38 | 16 | 51.2 | 49.2 | 19.0 | M 14 | UC X07 | F X07 | 1.97 |
| | UCF X07-20 | | | | | | | | | | | UC X07-20 | | 2.01 |
| | UCF X07-21 | 5-1/8 | 3-63/64 | 53/64 | 35/64 | 1-1/2 | 5/8 | 2-1/64 | 1.9370 | 0.7480 | 1/2 | UC X07-21 | | 2.00 |
| | UCF X07-22 | | | | | | | | | | | UC X07-22 | | 1.99 |
| | UCF X07-23 | | | | | | | | | | | UC X07-23 | | 1.95 |
| 40 1-1/2 | UCF X08 | 137 | 105.0 | 22 | 14 | 40 | 19 | 52.2 | 49.2 | 19.0 | M 16 | UC X08 | F X08 | 2.18 |
| | UCF X08-24 | 5-25/64 | 4-9/64 | 55/64 | 35/64 | 1-37/64 | 3/4 | 2-1/16 | 1.9370 | 0.7480 | 5/8 | UC X08-24 | | 2.22 |
| 45 1-5/8 1-11/16 1-3/4 | UCF X09 | 143 | 111.0 | 23 | 14 | 40 | 19 | 55.6 | 51.6 | 19.0 | M 16 | UC X09 | F X09 | 2.37 |
| | UCF X09-26 | | | | | | | | | | | UC X09-26 | | 2.52 |
| | UCF X09-27 | 5-5/8 | 4-3/8 | 29/32 | 35/64 | 1-37/64 | 3/4 | 2-3/16 | 2.0315 | 0.7480 | 5/8 | UC X09-27 | | 2.43 |
| | UCF X09-28 | | | | | | | | | | | UC X09-28 | | 2.39 |
| 50 1-7/8 1-15/16 2 | UCF X10 | 162 | 130.0 | 26 | 20 | 44 | 19 | 59.4 | 55.6 | 22.2 | M 16 | UC X10 | F X10 | 3.47 |
| | UCF X10-30 | | | | | | | | | | | UC X10-30 | | 3.61 |
| | UCF X10-31 | 6-3/8 | 5-1/8 | 1-1/64 | 25/32 | 1-47/64 | 3/4 | 2-11/32 | 2.1890 | 0.8740 | 5/8 | UC X10-31 | | 3.50 |
| | UCF X10-32 | | | | | | | | | | | UC X10-32 | | 3.44 |
| 55 2 2-1/16 2-1/8 2-3/16 | UCF X11 | 175 | 143.0 | 29 | 20 | 49 | 19 | 68.7 | 65.1 | 25.4 | M 16 | UC X11 | F X11 | 4.13 |
| | UCF X11-32 | | | | | | | | | | | UC X11-32 | | 4.34 |
| | UCF X11-33 | 6-57/64 | 5-5/8 | 1-9/64 | 25/32 | 1-59/64 | 3/4 | 2-45/64 | 2.5630 | 1.0000 | 5/8 | UC X11-33 | | 4.31 |
| | UCF X11-34 | | | | | | | | | | | UC X11-34 | | 4.28 |
| | UCF X11-35 | | | | | | | | | | | UC X11-35 | | 4.11 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

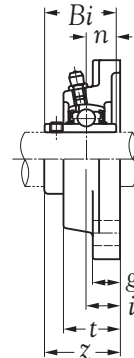
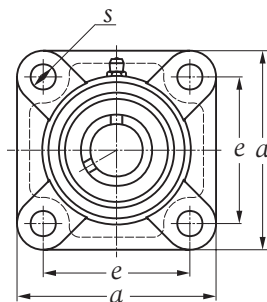


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 60 2-1/4 2-5/16 2-3/8 2-7/16 | UCF X12 | 187 | 149.0 | 34 | 21 | 59 | 19 | 73.7 | 65.1 | 25.4 | M 16 5/8 | UC X12 | F X12 | 5.70 |
| | UCF X12-36 | | | | | | | | | | | UC X12-36 | | 5.76 |
| | UCF X12-37 | 7-23/64 | 5-55/64 | 1-11/32 | 53/64 | 2-21/64 | 3/4 | 2-29/32 | 2.5630 | 1.0000 | | UC X12-37 | | 5.73 |
| | UCF X12-38 | | | | | | | | | | | UC X12-38 | | 5.68 |
| | UCF X12-39 | | | | | | | | | | | UC X12-39 | | 5.60 |
| 65 2-1/2 2-9/16 | UCF X13 | 187 | 149.0 | 34 | 21 | 59 | 19 | 78.4 | 74.6 | 30.2 | M 16 | UC X13 | F X13 | 5.77 |
| | UCF X13-40 | 7-23/64 | 5-55/64 | 1-11/32 | 53/64 | 2-21/64 | 3/4 | 3-3/32 | 2.9370 | 1.1890 | 5/8 | UC X13-40 | F X13 | 5.86 |
| | UCF X13-41 | | | | | | | | | | | UC X13-41 | | 5.72 |
| 70 2-5/8 2-11/16 2-3/4 | UCF X14 | 197 | 152.0 | 37 | 24 | 60 | 23 | 81.5 | 77.8 | 33.3 | M 20 3/4 | UC X14 | F X14 | 6.79 |
| | UCF X14-42 | | | | | | | | | | | UC X14-42 | | 6.83 |
| | UCF X14-43 | 7-3/4 | 5-63/64 | 1-29/64 | 15/16 | 2-23/64 | 29/32 | 3-13/64 | 3.0630 | 1.3110 | | UC X14-43 | | 6.81 |
| | UCF X14-44 | | | | | | | | | | | UC X14-44 | | 6.80 |
| 75 2-13/16 2-7/8 2-15/16 3 | UCF X15 | 197 | 152.0 | 40 | 24 | 68 | 23 | 89.3 | 82.6 | 33.3 | M 20 3/4 | UC X15 | F X15 | 7.66 |
| | UCF X15-45 | | | | | | | | | | | UC X15-45 | | 7.75 |
| | UCF X15-46 | 7-3/4 | 5-63/64 | 1-37/64 | 15/16 | 2-43/64 | 29/32 | 3-3/64 | 3.2520 | 1.3110 | | UC X15-46 | | 7.72 |
| | UCF X15-47 | | | | | | | | | | | UC X15-47 | | 7.69 |
| | UCF X15-48 | | | | | | | | | | | UC X15-48 | | 7.57 |
| 80 3-1/16 3-1/8 | UCF X16 | 214 | 171.0 | 40 | 24 | 70 | 23 | 91.6 | 85.7 | 34.1 | M 20 3/4 | UC X16 | F X16 | 9.99 |
| | UCF X16-49 | 8-27/64 | 6-47/64 | 1-37/64 | 15/16 | 2-3/4 | 29/32 | 3-39/64 | 3.3740 | 1.3425 | | UC X16-49 | | 10.05 |
| | UCF X16-50 | | | | | | | | | | | UC X16-50 | | 10.02 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

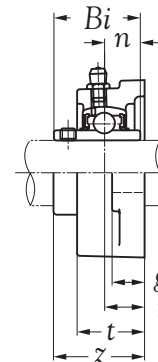
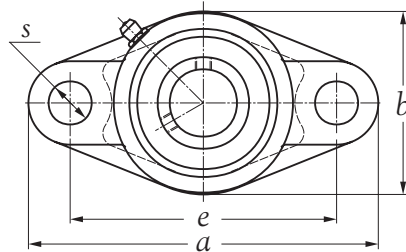


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 25 1 | UCF 305 | 108 | 80 | 16 | 13 | 29 | 16 | 39 | 38 | 15 | M 14 | UC 305 | F 305 | 1.01 |
| | UCF 305-16 | 4-1/4 | 3-5/32 | 5/8 | 3/64 | 1-9/64 | 5/8 | 1-17/32 | 1.4961 | 0.5906 | 1/2 | UC 305-16 | | 1.00 |
| 30 1-1/8 1-1/4 | UCF 306 | 125 | 95 | 18 | 15 | 32 | 16 | 44 | 43 | 17 | M 14 | UC 306 | F 306 | 1.53 |
| | UCF 306-18 | 4-59/64 | 3-47/64 | 45/64 | 19/32 | 1-17/64 | 5/8 | 1-47/64 | 1.6929 | 0.6693 | 1/2 | UC 306-18 | | 1.55 |
| | UCF 306-20 | | | | | | | | | | | UC 306-20 | | 1.51 |
| 35 1-1/4 1-3/8 | UCF 307 | 135 | 100 | 20 | 16 | 36 | 19 | 49 | 48 | 19 | M 16 | UC 307 | F 307 | 1.86 |
| | UCF 307-20 | 5-5/16 | 3-15/16 | 25/32 | 5/8 | 1-27/64 | 3/4 | 1-59/64 | 1.8898 | 0.7480 | 5/8 | UC 307-20 | | 1.92 |
| | UCF 307-22 | | | | | | | | | | | UC 307-22 | | 1.88 |
| 40 1-1/2 | UCF 308 | 150 | 112 | 23 | 17 | 40 | 19 | 56 | 52 | 19 | M 16 | UC 308 | F 308 | 2.65 |
| | UCF 308-24 | 5-29/32 | 4-13/32 | 29/32 | 43/64 | 1-37/64 | 3/4 | 2-13/64 | 2.0472 | 0.7480 | 5/8 | UC 308-24 | | 2.69 |
| 45 1-5/8 1-3/4 | UCF 309 | 160 | 125 | 25 | 18 | 44 | 19 | 60 | 57 | 22 | M 16 | UC 309 | F 309 | 3.21 |
| | UCF 309-26 | 6-19/64 | 4-59/64 | 63/64 | 45/64 | 1-47/64 | 3/4 | 2-23/64 | 2.2441 | 0.8661 | 5/8 | UC 309-26 | | 3.29 |
| | UCF 309-28 | | | | | | | | | | | UC 309-28 | | 3.23 |
| 50 1-7/8 | UCF 310 | 175 | 132 | 28 | 20 | 48 | 23 | 67 | 61 | 22 | M 20 | UC 310 | F 310 | 4.32 |
| | UCF 310-30 | 6-57/64 | 5-13/64 | 1-7/64 | 25/32 | 1-57/64 | 29/32 | 2-41/64 | 2.4016 | 0.8661 | 3/4 | UC 310-30 | | 4.41 |
| 55 2 | UCF 311 | 185 | 140 | 30 | 20 | 52 | 23 | 71 | 66 | 25 | M 20 | UC 311 | F 311 | 5.24 |
| | UCF 311-32 | 7-9/32 | 5-3/64 | 1-3/16 | 25/32 | 2-1/16 | 29/32 | 2-51/64 | 2.5984 | 0.9843 | 3/4 | UC 311-32 | | 5.42 |
| 60 2-1/4 | UCF 312 | 193 | 150 | 33 | 22 | 56 | 23 | 78 | 71 | 26 | M 20 | UC 312 | F 312 | 6.40 |
| | UCF 312-36 | 7-19/32 | 5-29/32 | 1-19/64 | 55/64 | 2-13/64 | 29/32 | 3-5/64 | 2.7953 | 1.0236 | 3/4 | UC 312-36 | | 6.45 |
| 65 2-1/2 | UCF 313 | 208 | 166 | 33 | 22 | 58 | 23 | 78 | 75 | 30 | M 20 | UC 313 | F 313 | 7.54 |
| | UCF 313-40 | 8-3/16 | 6-17/32 | 1-19/64 | 55/64 | 2-9/32 | 29/32 | 3-5/64 | 2.9528 | 1.1811 | 3/4 | UC 313-40 | | 7.59 |
| 70 2-3/4 | UCF 314 | 226 | 178 | 36 | 25 | 61 | 25 | 81 | 78 | 33 | M 22 | UC 314 | F 314 | 9.02 |
| | UCF 314-44 | 8-57/64 | 7-1/64 | 1-27/64 | 63/64 | 2-13/32 | 63/64 | 3-3/16 | 3.0709 | 1.2992 | 7/8 | UC 314-44 | | 9.03 |
| 75 3 | UCF 315 | 236 | 184 | 39 | 25 | 66 | 25 | 89 | 82 | 32 | M 22 | UC 315 | F 315 | 10.45 |
| | UCF 315-48 | 9-19/64 | 7-1/4 | 1-17/32 | 63/64 | 2-19/32 | 63/64 | 3-1/2 | 3.2283 | 1.2598 | 7/8 | UC 315-48 | | 10.36 |
| 80 3-1/8 | UCF 316 | 250 | 196 | 38 | 27 | 68 | 31 | 90 | 86 | 34 | M 27 | UC 316 | F 316 | 14.00 |
| UCF 316-50 | 9-27/32 | 7-23/32 | 1-1/2 | 1-1/16 | 2-43/64 | 1-7/32 | 3-35/64 | 3.3858 | 1.3386 | 1 | UC 316-50 | 14.03 | | |

Remark: 1) Regular production in "J" tolerance.

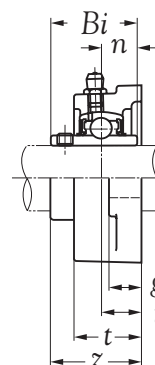
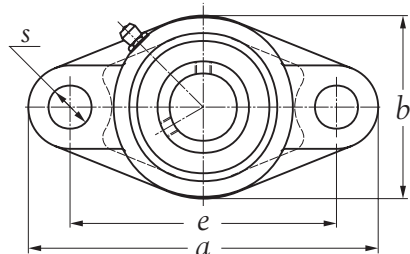
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|---------|--------|-------|---------|-------|---------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | a | e | i | g | t | s | b | z | Bi | n | | | | |
| 12 1/2 | UCFL 201 | 113 | 90 | 15 | 11 | 25.5 | 12 | 60 | 33.3 | 31.0 | 12.7 | M 10 | UC 201 | FL 204 | 0.47 |
| | UCFL 201-8 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 201-8 | | 0.47 |
| 15 5/8 | UCFL 202 | 113 | 90 | 15 | 11 | 25.5 | 12 | 60 | 33.3 | 31.0 | 12.7 | M 10 | UC 202 | FL 204 | 0.46 |
| | UCFL 202-10 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 202-10 | | 0.46 |
| 17 11/16 | UCFL 203 | 113 | 90 | 15 | 11 | 25.5 | 12 | 60 | 33.3 | 31.0 | 12.7 | M 10 | UC 203 | FL 204 | 0.45 |
| | UCFL 203-11 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 203-11 | | 0.45 |
| 20 3/4 | UCFL 204 | 113 | 90 | 15 | 11 | 25.5 | 12 | 60 | 33.3 | 31.0 | 12.7 | M 10 | UC 204 | FL 204 | 0.43 |
| | UCFL 204-12 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 3/8 | UC 204-12 | | 0.44 |
| 25 1 | UCFL 205 | 130 | 99 | 16 | 13 | 27.0 | 16 | 68 | 35.7 | 34.1 | 14.3 | M 14 | UC 205 | FL 205 | 0.60 |
| | UCFL 205-16 | 5-1/8 | 3-57/64 | 5/8 | 3/4 | 1-1/16 | 5/8 | 2-43/64 | 1-13/32 | 1.3425 | 0.5630 | 1/2 | UC 205-16 | | 0.59 |
| 30 1-1/8 1-1/4 | UCFL 206 | 148 | 117 | 18 | 13 | 31.0 | 16 | 80 | 40.2 | 38.1 | 15.9 | M 14 | UC 206 | | 0.91 |
| | UCFL 206-18 | | | | | | | | | | | | UC 206-18 | FL 206 | 0.93 |
| | UCFL 206-20 | 5-53/64 | 4-39/64 | 45/64 | 3/4 | 1-7/32 | 5/8 | 3-5/32 | 1-37/64 | 1.5000 | 0.6260 | 1/2 | UC 206-20 | | 0.89 |
| 35 1-1/4 1-3/8 | UCFL 207 | 161 | 130 | 19 | 14 | 34.0 | 16 | 90 | 44.4 | 42.9 | 17.5 | M 14 | UC 207 | | 1.14 |
| | UCFL 207-20 | | | | | | | | | | | | UC 207-20 | FL 207 | 1.20 |
| | UCFL 207-22 | 6-11/32 | 5-1/8 | 3/4 | 35/64 | 1-11/32 | 5/8 | 3-35/64 | 1-3/4 | 1.6890 | 0.6890 | 1/2 | UC 207-22 | | 1.15 |
| 40 1-1/2 | UCFL 208 | 175 | 144 | 21 | 14 | 36.0 | 16 | 100 | 51.2 | 49.2 | 19.0 | M 14 | UC 208 | FL 208 | 1.43 |
| | UCFL 208-24 | 6-57/64 | 5-43/64 | 53/64 | 35/64 | 1-27/64 | 5/8 | 3-15/16 | 2-1/64 | 1.9370 | 0.7480 | 1/2 | UC 208-24 | | 1.47 |
| 45 1-5/8 1-3/4 | UCFL 209 | 188 | 148 | 22 | 16 | 38.0 | 19 | 108 | 52.2 | 49.2 | 19.0 | M 16 | UC 209 | | 1.80 |
| | UCFL 209-26 | | | | | | | | | | | | UC 209-26 | FL 209 | 1.90 |
| | UCFL 209-28 | 7-13/32 | 5-53/64 | 55/64 | 5/8 | 1-1/2 | 3/4 | 4-1/4 | 2-1/16 | 1.9370 | 0.7480 | 5/8 | UC 209-28 | | 1.82 |
| 50 1-7/8 | UCFL 210 | 197 | 157 | 22 | 16 | 40.0 | 19 | 115 | 54.6 | 51.6 | 19.0 | M 16 | UC 210 | FL 210 | 2.13 |
| | UCFL 210-30 | 7-3/4 | 6-3/16 | 55/64 | 5/8 | 1-37/64 | 3/4 | 4-17/32 | 2-5/32 | 2.0315 | 0.7480 | 5/8 | UC 210-30 | | 2.20 |
| 55 2 | UCFL 211 | 224 | 184 | 25 | 18 | 43.0 | 19 | 130 | 58.4 | 55.6 | 22.2 | M 16 | UC 211 | FL 211 | 2.86 |
| | UCFL 211-32 | 8-13/16 | 7-1/4 | 63/64 | 45/64 | 1-11/16 | 3/4 | 5-1/8 | 2-19/64 | 2.1890 | 0.8740 | 5/8 | UC 211-32 | | 3.01 |
| 60 2-1/4 | UCFL 212 | 250 | 202 | 29 | 18 | 48.0 | 23 | 140 | 68.7 | 65.1 | 25.4 | M 20 | UC 212 | FL 212 | 3.76 |
| | UCFL 212-36 | 9-27/32 | 7-61/64 | 1-9/64 | 45/64 | 1-57/64 | 29/32 | 5-3/64 | 2-45/64 | 2.5630 | 1.0000 | 3/4 | UC 212-36 | | 3.90 |
| 65 2-1/2 | UCFL 213 | 258 | 210 | 30 | 20 | 50.0 | 23 | 155 | 69.7 | 65.1 | 25.4 | M 20 | UC 213 | FL 213 | 4.63 |
| | UCFL 213-40 | 10-5/32 | 8-17/64 | 1-3/16 | 25/32 | 1-31/32 | 29/32 | 6-7/64 | 2-3/4 | 2.5630 | 1.0000 | 3/4 | UC 213-40 | | 4.71 |
| 70 2-3/4 | UCFL 214 | 265 | 216 | 31 | 20 | 54.0 | 23 | 160 | 75.4 | 74.6 | 30.2 | M 20 | UC 214 | FL 214 | 5.22 |
| | UCFL 214-44 | 10-7/16 | 8-1/2 | 1-7/32 | 25/32 | 2-1/8 | 29/32 | 6-19/64 | 2-31/32 | 2.9370 | 1.1890 | 3/4 | UC 214-44 | | 5.23 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

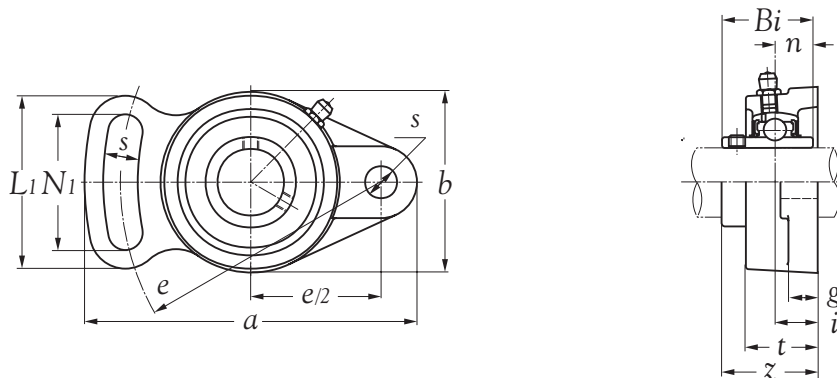


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>s</i> | <i>b</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 75 3 | UCFL 215 | 275 | 225 | 34 | 22 | 55.0 | 23 | 164 | 78.5 | 77.8 | 33.3 | M 20 | UC 215 | FL 215 | 5.36 |
| | UCFL 215-48 | 10-53/64 | 8-55/64 | 1-11/32 | 25/32 | 2-13/64 | 29/32 | 6-1/2 | 3-3/32 | 3.0630 | 1.3110 | 3/4 | UC 215-48 | | 5.28 |
| 80 3-1/8 | UCFL 216 | 290 | 233 | 34 | 22 | 58.0 | 25 | 180 | 83.3 | 82.6 | 33.3 | M 22 | UC 216 | FL 216 | 6.99 |
| | UCFL 216-50 | 11-27/64 | 9-11/64 | 1-11/32 | 55/64 | 2-9/32 | 63/64 | 7-3/32 | 3-9/32 | 3.2520 | 1.3110 | 7/8 | UC 216-50 | | 7.04 |
| 85 3-1/4 | UCFL 217 | 305 | 248 | 36 | 22 | 63.0 | 25 | 190 | 87.6 | 85.7 | 34.1 | M 22 | UC 217 | FL 217 | 8.28 |
| | UCFL 217-52 | 12-1/64 | 9-49/64 | 1-27/64 | 55/64 | 2-31/64 | 63/64 | 7-31/64 | 3-29/64 | 3.3740 | 1.3425 | 7/8 | UC 217-52 | | 8.50 |
| 90 3-1/2 | UCFL 218 | 320 | 265 | 40 | 23 | 68.0 | 25 | 205 | 96.3 | 96.0 | 39.7 | M 22 | UC 218 | FL 218 | 10.70 |
| | UCFL 218-56 | 12-19/32 | 10-7/16 | 1-37/64 | 29/32 | 2-43/64 | 63/64 | 8-5/64 | 3-51/64 | 3.7800 | 1.5630 | 7/8 | UC 218-56 | | 10.81 |

Remark: 1) Regular production in "J" tolerance.

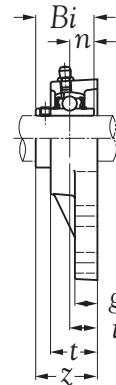
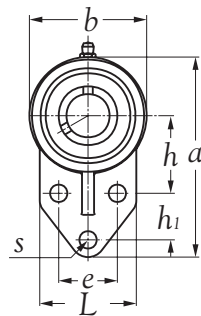
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg | |
|-----------------------------|----------------|--------------------|---------|--------|-------|---------|-------|----------------|---------|----------------|---------|--------|----------------------------|-------------------|-------------------|--------------------------|------|
| | | mm inch | | | | | | | | | | | | | | | |
| | | a | e | i | g | t | s | N ₁ | b | L ₁ | z | Bi | n | | | | |
| 12 1/2 | UCFA 201 | 102 | 78 | 15 | 12 | 25.5 | 10 | 40 | 60 | 54 | 33.3 | 31.0 | 12.7 | M 8 | UC 201 | FA 204 | 0.49 |
| | UCFA 201-8 | 4-1/64 | 3-5/64 | 19/32 | 15/32 | 1 | 25/64 | 1-37/64 | 2-23/64 | 2-1/8 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 201-8 | | 0.49 |
| 15 5/8 | UCFA 202 | 102 | 78 | 15 | 12 | 25.5 | 10 | 40 | 60 | 54 | 33.3 | 31.0 | 12.7 | M 8 | UC 202 | FA 204 | 0.48 |
| | UCFA 202-10 | 4-1/64 | 3-5/64 | 19/32 | 15/32 | 1 | 25/64 | 1-37/64 | 2-23/64 | 2-1/8 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 202-10 | | 0.48 |
| 17 11/16 | UCFA 203 | 102 | 78 | 15 | 12 | 25.5 | 10 | 40 | 60 | 54 | 33.3 | 31.0 | 12.7 | M 8 | UC 203 | FA 204 | 0.47 |
| | UCFA 203-11 | 4-1/64 | 3-5/64 | 19/32 | 15/32 | 1 | 25/64 | 1-37/64 | 2-23/64 | 2-1/8 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 203-11 | | 0.47 |
| 20 3/4 | UCFA 204 | 102 | 78 | 15 | 12 | 25.5 | 10 | 40 | 60 | 54 | 33.3 | 31.0 | 12.7 | M 8 | UC 204 | FA 204 | 0.45 |
| | UCFA 204-12 | 4-1/64 | 3-5/64 | 19/32 | 15/32 | 1 | 25/64 | 1-37/64 | 2-23/64 | 2-1/8 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 204-12 | | 0.46 |
| 25 1 | UCFA 205 | 125 | 98 | 16 | 14 | 27.0 | 12 | 51 | 68 | 65 | 34.7 | 34.1 | 14.3 | M 10 | UC 205 | FA 205 | 0.64 |
| | UCFA 205-16 | 4-59/64 | 3-55/64 | 5/8 | 35/64 | 1-1/16 | 15/32 | 2-1/64 | 2-43/64 | 2-9/16 | 1-23/64 | 1.3425 | 0.5630 | 3/8 | UC 205-16 | | 0.63 |
| 30 1-1/8 1-1/4 | UCFA 206 | 144 | 117 | 18 | 14 | 31.0 | 12 | 58 | 80 | 72 | 40.2 | 38.1 | 15.9 | M 10 | UC 206 | FA 206 | 0.92 |
| | UCFA 206-18 | | | | | | | | | | | | | | UC 206-18 | | 0.94 |
| | UCFA 206-20 | 5-43/64 | 4-39/64 | 45/64 | 35/64 | 1-7/32 | 15/32 | 2-9/32 | 3-5/32 | 2-53/64 | 1-37/64 | 1.5000 | 0.6260 | 3/8 | UC 206-20 | | 0.90 |
| 35 1-1/4 1-3/8 | UCFA 207 | 161 | 130 | 19 | 16 | 34.0 | 14 | 66 | 90 | 82 | 45.4 | 42.9 | 17.5 | M 12 | UC 207 | FA 207 | 1.27 |
| | UCFA 207-20 | | | | | | | | | | | | | | UC 207-20 | | 1.33 |
| | UCFA 207-22 | 6-11/32 | 5-1/8 | 3/4 | 5/8 | 1-11/32 | 35/64 | 2-19/32 | 3-35/64 | 3-15/64 | 1-25/32 | 1.6890 | 0.6890 | 7/16 | UC 207-22 | | 1.28 |
| 40 1-1/2 | UCFA 208 | 175 | 144 | 21 | 16 | 36.0 | 14 | 71 | 100 | 87 | 52.2 | 49.2 | 19.0 | M 12 | UC 208 | FA 208 | 1.62 |
| | UCFA 208-24 | 6-57/64 | 5-43/64 | 53/64 | 5/8 | 1-27/64 | 35/64 | 2-51/64 | 3-15/16 | 3-27/64 | 2-1/16 | 1.9370 | 0.7480 | 7/16 | UC 208-24 | | 1.66 |
| 45 1-5/8 1-3/4 | UCFA 209 | 178 | 146 | 22 | 16 | 38.0 | 16 | 72 | 108 | 88 | 52.2 | 49.2 | 19.0 | M 14 | UC 209 | FA 209 | 1.84 |
| | UCFA 209-26 | | | | | | | | | | | | | | UC 209-26 | | 1.94 |
| | UCFA 209-28 | 7-1/64 | 5-3/4 | 55/64 | 5/8 | 1-1/2 | 5/8 | 2-53/64 | 4-1/4 | 3-15/32 | 2-1/16 | 1.9370 | 0.7480 | 1/2 | UC 209-28 | | 1.86 |
| 50 1-7/8 | UCFA 210 | 188 | 155 | 22 | 16 | 39.0 | 16 | 75 | 114 | 92 | 54.6 | 51.6 | 19.0 | M 14 | UC 210 | FA 210 | 2.10 |
| | UCFA 210-30 | 7-13/32 | 6-7/64 | 55/64 | 5/8 | 1-17/32 | 5/8 | 2-61/64 | 4-31/64 | 3-5/8 | 2-5/32 | 2.0315 | 0.7480 | 1/2 | UC 210-30 | | 2.17 |
| 55 2 | UCFA 211 | 216 | 182 | 25 | 18 | 42.5 | 16 | 84 | 128 | 102 | 58.4 | 55.6 | 22.2 | M 14 | UC 211 | FA 211 | 2.16 |
| | UCFA 211-32 | 8-1/2 | 7-11/64 | 63/64 | 45/64 | 1-43/64 | 5/8 | 3-5/16 | 5-1/16 | 4-1/64 | 2-19/64 | 2.1890 | 0.8740 | 1/2 | UC 211-32 | | 2.31 |
| 60 2-1/4 | UCFA 212 | 238 | 202 | 29 | 19 | 47.5 | 18 | 104 | 140 | 122 | 68.7 | 65.1 | 25.4 | M 16 | UC 212 | FA 212 | 2.92 |
| | UCFA 212-36 | 9-3/8 | 7-61/64 | 1-9/64 | 3/4 | 1-7/8 | 45/64 | 4-3/32 | 5-3/64 | 4-51/64 | 2-45/64 | 2.5630 | 1.0000 | 5/8 | UC 212-36 | | 3.06 |
| 65 2-1/2 | UCFA 213 | 248 | 210 | 30 | 20 | 49.0 | 18 | 106 | 152 | 126 | 69.7 | 65.1 | 25.4 | M 16 | UC 213 | FA 213 | 3.61 |
| | UCFA 213-40 | 9-49/64 | 8-17/64 | 1-3/16 | 25/32 | 1-59/64 | 45/64 | 4-11/64 | 5-63/64 | 4-61/64 | 2-3/4 | 2.5630 | 1.0000 | 5/8 | UC 213-40 | | 3.69 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

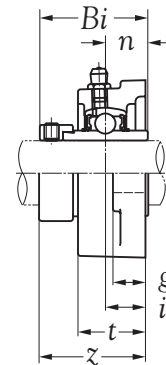
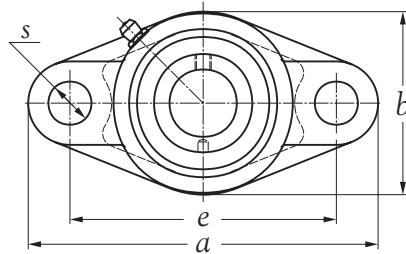


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|---------|--------|-------|---------|-------|---------|----------------|---------|---------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm inch | | | | | | | | | | | | | | | | |
| | | a | e | i | g | t | s | h | h ₁ | L | b | z | Bi | n | | | | |
| 12 1/2 | UCFB 201 | 109 | 32 | 15 | 11 | 25.5 | 10 | 42 | 27 | 52 | 60 | 33.3 | 31.0 | 12.7 | M 8 | UC 201 | FB 204 | 0.53 |
| | UCFB 201-8 | 4-19/64 | 1-17/64 | 19/32 | 7/16 | 1 | 25/64 | 1-21/32 | 1-1/16 | 2-1/16 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 201-8 | | 0.53 |
| 15 5/8 | UCFB 202 | 109 | 32 | 15 | 11 | 25.5 | 10 | 42 | 27 | 52 | 60 | 33.3 | 31.0 | 12.7 | M 8 | UC 202 | FB 204 | 0.52 |
| | UCFB 202-10 | 4-19/64 | 1-17/64 | 19/32 | 7/16 | 1 | 25/64 | 1-21/32 | 1-1/16 | 2-1/16 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 202-10 | | 0.52 |
| 17 11/16 | UCFB 203 | 109 | 32 | 15 | 11 | 25.5 | 10 | 42 | 27 | 52 | 60 | 33.3 | 31.0 | 12.7 | M 8 | UC 203 | FB 204 | 0.51 |
| | UCFB 203-11 | 4-19/64 | 1-17/64 | 19/32 | 7/16 | 1 | 25/64 | 1-21/32 | 1-1/16 | 2-1/16 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 203-11 | | 0.51 |
| 20 3/4 | UCFB 204 | 109 | 32 | 15 | 11 | 25.5 | 10 | 42 | 27 | 52 | 60 | 33.3 | 31.0 | 12.7 | M 8 | UC 204 | FB 204 | 0.49 |
| | UCFB 204-12 | 4-19/64 | 1-17/64 | 19/32 | 7/16 | 1 | 25/64 | 1-21/32 | 1-1/16 | 2-1/16 | 2-23/64 | 1-5/16 | 1.2205 | 0.5000 | 5/16 | UC 204-12 | | 0.50 |
| 25 1 | UCFB 205 | 116 | 34 | 16 | 13 | 27.0 | 10 | 45 | 27 | 56 | 68 | 35.7 | 34.1 | 14.3 | M 8 | UC 205 | FB 205 | 0.66 |
| | UCFB 205-16 | 4-9/16 | 1-11/32 | 5/8 | 3/4 | 1-1/16 | 25/64 | 1-49/64 | 1-1/16 | 2-13/64 | 2-43/64 | 1-13/32 | 1.3425 | 0.5630 | 5/16 | UC 205-16 | | 0.65 |
| 30 1-1/8 1-1/4 | UCFB 206 | 132 | 40 | 18 | 13 | 31.0 | 10 | 50 | 29 | 65 | 80 | 40.2 | 38.1 | 15.9 | M 8 | UC 206 | FB 206 | 0.99 |
| | UCFB 206-18 | 5-13/64 | 1-37/64 | 45/64 | 3/4 | 1-7/32 | 25/64 | 1-31/32 | 1-9/64 | 2-9/16 | 3-5/32 | 1-37/64 | 1.5000 | 0.6260 | 5/16 | UC 206-18 | | 1.01 |
| | UCFB 206-20 | 5-13/64 | 1-37/64 | 45/64 | 3/4 | 1-7/32 | 25/64 | 1-31/32 | 1-9/64 | 2-9/16 | 3-5/32 | 1-37/64 | 1.5000 | 0.6260 | 5/16 | UC 206-20 | | 0.97 |
| 35 1-1/4 1-3/8 | UCFB 207 | 144 | 46 | 19 | 14 | 33.0 | 10 | 55 | 32 | 70 | 90 | 44.4 | 42.9 | 17.5 | M 8 | UC 207 | FB 207 | 1.21 |
| | UCFB 207-20 | 5-43/64 | 1-13/16 | 3/4 | 35/64 | 1-19/64 | 25/64 | 2-11/64 | 1-17/64 | 2-3/4 | 3-35/64 | 1-3/4 | 1.6890 | 0.6890 | 5/16 | UC 207-20 | | 1.27 |
| | UCFB 207-22 | 5-43/64 | 1-13/16 | 3/4 | 35/64 | 1-19/64 | 25/64 | 2-11/64 | 1-17/64 | 2-3/4 | 3-35/64 | 1-3/4 | 1.6890 | 0.6890 | 5/16 | UC 207-22 | | 1.22 |
| 40 1-1/2 | UCFB 208 | 164 | 50 | 21 | 16 | 35.0 | 12 | 60 | 41 | 78 | 100 | 51.2 | 49.2 | 19.0 | M 10 | UC 208 | FB 208 | 1.72 |
| | UCFB 208-24 | 6-29/64 | 1-31/32 | 53/64 | 5/8 | 1-3/8 | 15/32 | 2-23/64 | 1-39/64 | 3-5/64 | 3-15/16 | 2-1/64 | 1.9370 | 0.7480 | 3/8 | UC 208-24 | | 1.76 |
| 45 1-5/8 1-3/4 | UCFB 209 | 175 | 54 | 22 | 16 | 38.0 | 12 | 65 | 43 | 80 | 108 | 52.2 | 49.2 | 19.0 | M 10 | UC 209 | FB 209 | 1.86 |
| | UCFB 209-26 | 6-57/64 | 2-1/8 | 55/64 | 5/8 | 1-1/2 | 15/32 | 2-9/16 | 1-11/16 | 3-5/32 | 4-1/4 | 2-1/16 | 1.9370 | 0.7480 | 3/8 | UC 209-26 | | 1.96 |
| | UCFB 209-28 | 6-57/64 | 2-1/8 | 55/64 | 5/8 | 1-1/2 | 15/32 | 2-9/16 | 1-11/16 | 3-5/32 | 4-1/4 | 2-1/16 | 1.9370 | 0.7480 | 3/8 | UC 209-28 | | 1.88 |
| 50 1-7/8 | UCFB 210 | 184 | 58 | 22 | 16 | 39.0 | 12 | 68 | 46 | 86 | 114 | 54.6 | 51.6 | 19.0 | M 10 | UC 210 | FB 210 | 2.36 |
| | UCFB 210-30 | 7-1/4 | 2-9/32 | 55/64 | 5/8 | 1-17/32 | 15/32 | 2-43/64 | 1-13/16 | 3-25/64 | 4-31/64 | 2-5/32 | 2.0315 | 0.7480 | 3/8 | UC 210-30 | | 2.43 |
| 55 2 | UCFB 211 | 207 | 62 | 25 | 18 | 42.5 | 14 | 78 | 50 | 90 | 128 | 58.4 | 55.6 | 22.2 | M 12 | UC 211 | FB 211 | 3.11 |
| | UCFB 211-32 | 8-5/32 | 2-7/16 | 63/64 | 45/64 | 1-43/64 | 35/64 | 3-5/64 | 1-31/32 | 3-35/64 | 5-1/16 | 2-19/64 | 2.1890 | 0.8740 | 7/16 | UC 211-32 | | 3.26 |
| 60 2-1/4 | UCFB 212 | 224 | 66 | 29 | 19 | 47.5 | 14 | 84 | 55 | 94 | 140 | 68.7 | 65.1 | 25.4 | M 12 | UC 212 | FB 212 | 4.07 |
| | UCFB 212-36 | 8-13/16 | 2-19/32 | 1-9/64 | 3/4 | 1-7/8 | 35/64 | 3-5/16 | 2-11/64 | 3-45/64 | 5-3/64 | 2-45/64 | 2.5630 | 1.0000 | 7/16 | UC 212-36 | | 4.21 |
| 65 2-1/2 | UCFB 213 | 244 | 70 | 30 | 20 | 49.0 | 14 | 92 | 60 | 102 | 152 | 69.7 | 65.1 | 25.4 | M 12 | UC 213 | FB 213 | 4.86 |
| | UCFB 213-40 | 9-39/64 | 2-3/4 | 1-3/16 | 25/32 | 1-59/64 | 35/64 | 3-5/8 | 2-23/64 | 4-1/64 | 5-63/64 | 2-3/4 | 2.5630 | 1.0000 | 7/16 | UC 213-40 | | 4.94 |

Remark: 1) Regular production in "J" tolerance.

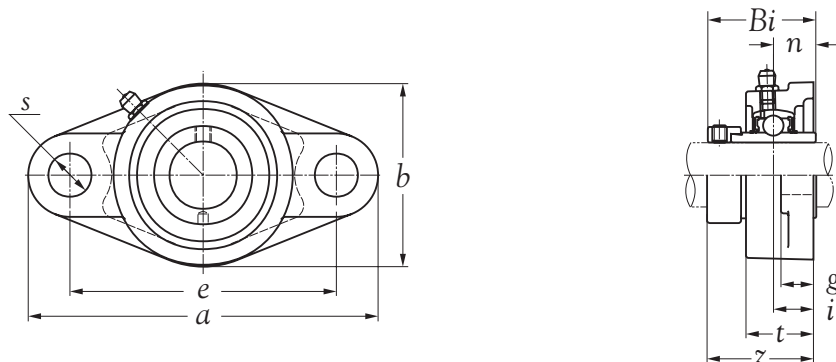
2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.


 STANDARD DUTY TWO BOLTS FLANGED UNITS CAST HOUSING
 ECCENTRIC LOCKING COLLAR TYPE


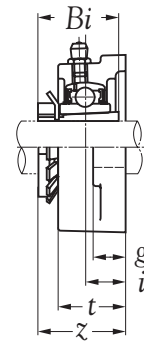
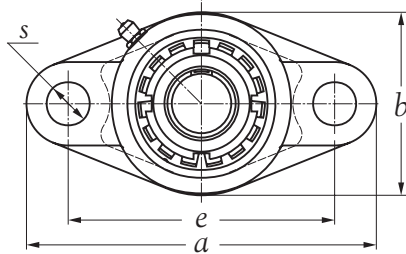
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|---------|--------|-------|---------|-------|---------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm inch | | | | | | | | | | | | | |
| | | a | e | i | g | t | b | s | z | Bi | n | | | | |
| 12 1/2 | UELFL 201 | 113 | 90 | 15 | 11 | 25.5 | 60 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 201 | FL 204 | 0.53 |
| | UELFL 201-8 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 201-8 | | 0.53 |
| 15 5/8 | UELFL 202 | 113 | 90 | 15 | 11 | 25.5 | 60 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 202 | FL 204 | 0.51 |
| | UELFL 202-10 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 202-10 | | 0.51 |
| 17 11/16 | UELFL 203 | 113 | 90 | 15 | 11 | 25.5 | 60 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 203 | FL 204 | 0.50 |
| | UELFL 203-11 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 203-11 | | 0.50 |
| 20 3/4 | UELFL 204 | 113 | 90 | 15 | 11 | 25.5 | 60 | 12 | 41.5 | 43.5 | 17.0 | M 10 | UEL 204 | FL 204 | 0.48 |
| | UELFL 204-12 | 4-29/64 | 3-35/64 | 19/32 | 7/16 | 1 | 15/32 | 2-23/64 | 1-41/64 | 1.7126 | 0.6693 | 3/8 | UEL 204-12 | | 0.49 |
| 25 1 | UELFL 205 | 130 | 99 | 16 | 13 | 27.0 | 68 | 16 | 42.9 | 44.3 | 17.4 | M 14 | UEL 205 | FL 205 | 0.64 |
| | UELFL 205-16 | 5-1/8 | 3-57/64 | 5/8 | 3/4 | 1-1/16 | 5/8 | 2-43/64 | 1-11/16 | 1.7441 | 0.6850 | 1/2 | UEL 205-16 | | 0.63 |
| 30 1-1/8 1-1/4 | UELFL 206 | 148 | 117 | 18 | 13 | 31.0 | 80 | 16 | 48.1 | 48.3 | 18.2 | M 14 | UEL 206 | FL 206 | 1.00 |
| | UELFL 206-18 | | | | | | | | | | | | UEL 206-18 | | 1.02 |
| | UELFL 206-20 | 5-53/64 | 4-39/64 | 45/64 | 3/4 | 1-7/32 | 5/8 | 3-5/32 | 1-57/64 | 1.9016 | 0.7165 | 1/2 | UEL 206-20 | | 0.97 |
| 35 1-1/4 1-3/8 | UELFL 207 | 161 | 130 | 19 | 14 | 34.0 | 90 | 16 | 51.3 | 51.1 | 18.8 | M 14 | UEL 207 | FL 207 | 1.27 |
| | UELFL 207-20 | | | | | | | | | | | | UEL 207-20 | | 1.35 |
| | UELFL 207-22 | 6-11/32 | 5-1/8 | 3/4 | 35/64 | 1-11/32 | 5/8 | 3-35/64 | 2-1/64 | 2.0118 | 0.7402 | 1/2 | UEL 207-22 | | 1.28 |
| 40 1-1/2 | UELFL 208 | 175 | 144 | 21 | 14 | 36.0 | 100 | 16 | 55.9 | 56.3 | 21.4 | M 14 | UEL 208 | FL 208 | 1.57 |
| | UELFL 208-24 | 6-57/64 | 5-43/64 | 53/64 | 35/64 | 1-27/64 | 5/8 | 3-15/16 | 2-13/64 | 2.2165 | 0.8425 | 1/2 | UEL 208-24 | | 1.62 |
| 45 1-5/8 1-3/4 | UELFL 209 | 188 | 148 | 22 | 16 | 38.0 | 108 | 19 | 56.9 | 56.3 | 21.4 | M 16 | UEL 209 | FL 209 | 1.97 |
| | UELFL 209-26 | | | | | | | | | | | | UEL 209-26 | | 2.08 |
| | UELFL 209-28 | 7-13/32 | 5-53/64 | 55/64 | 5/8 | 1-1/2 | 3/4 | 4-1/4 | 2-15/64 | 2.2165 | 0.8425 | 5/8 | UEL 209-28 | | 1.99 |
| 50 1-7/8 | UELFL 210 | 197 | 157 | 22 | 16 | 40.0 | 115 | 19 | 60.1 | 62.7 | 24.6 | M 16 | UEL 210 | FL 210 | 2.34 |
| | UELFL 210-30 | 7-3/4 | 6-3/16 | 55/64 | 5/8 | 1-37/64 | 3/4 | 4-17/32 | 2-23/64 | 2.4685 | 0.9685 | 5/8 | UEL 210-30 | | 2.43 |
| 55 2 | UELFL 211 | 224 | 184 | 25 | 18 | 43.0 | 130 | 19 | 68.6 | 71.4 | 27.7 | M 16 | UEL 211 | FL 211 | 3.13 |
| | UELFL 211-32 | 8-13/16 | 7-1/4 | 63/64 | 45/64 | 1-11/16 | 3/4 | 5-1/8 | 2-45/64 | 2.8110 | 1.0906 | 5/8 | UEL 211-32 | | 3.32 |
| 60 2-1/4 | UELFL 212 | 250 | 202 | 29 | 18 | 48.0 | 140 | 23 | 75.8 | 77.8 | 30.9 | M 20 | UEL 212 | FL 212 | 4.10 |
| | UELFL 212-36 | 9-27/32 | 7-61/64 | 1-9/64 | 45/64 | 1-57/64 | 29/32 | 5-3/64 | 2-63/64 | 3.0630 | 1.2165 | 3/4 | UEL 212-36 | | 4.26 |
| 65 2-1/2 | UELFL 213 | 258 | 210 | 30 | 20 | 50.0 | 155 | 23 | 81.6 | 85.7 | 34.1 | M 20 | UEL 213 | FL 213 | 5.18 |
| | UELFL 213-40 | 10-5/32 | 8-17/64 | 1-3/16 | 25/32 | 1-31/32 | 29/32 | 6-7/64 | 3-7/32 | 3.3740 | 1.3425 | 3/4 | UEL 213-40 | | 5.28 |
| 70 2-3/4 | UELFL 214 | 265 | 216 | 31 | 20 | 54.0 | 160 | 23 | 82.6 | 85.7 | 34.1 | M 20 | UEL 214 | FL 214 | 5.74 |
| | UELFL 214-44 | 10-7/16 | 8-1/2 | 1-7/32 | 25/32 | 2-1/8 | 29/32 | 6-19/64 | 3-1/4 | 3.3740 | 1.3425 | 3/4 | UEL 214-44 | | 5.75 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



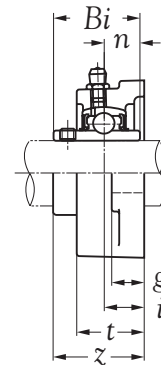
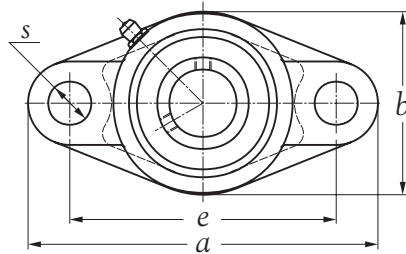
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>b</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 75 | UELFL 215 | 275 | 225 | 34 | 22 | 55.0 | 164 | 23 | 88.8 | 92.1 | 37.3 | M 20 | UEL 215 | FL 215 | 5.99 |
| 3 | UELFL 215-48 | 10-53/64 | 8-55/64 | 1-11/32 | 25/32 | 2-13/64 | 29/32 | 6-1/2 | 3-1/2 | 3.6260 | 1.4685 | 3/4 | UEL 215-48 | | 5.89 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



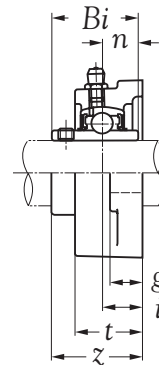
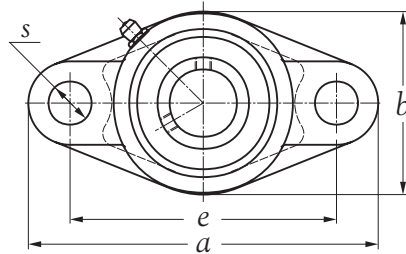
| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | | Bolt size mm | Bearing number | Housing number | Mass of unit Kg |
|---------------------|----------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|-----------|--------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>b</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | | | | |
| 20 | UKFL 205 | 130 | 99 | 16 | 13 | 27.0 | 68 | 16 | 35.5 | 35 | M 14 | UK 205 | FL 205 | 0.54 |
| 25 | UKFL 206 | 148 | 117 | 18 | 13 | 31.0 | 80 | 16 | 39.0 | 38 | M 14 | UK 206 | FL 206 | 0.84 |
| 30 | UKFL 207 | 161 | 130 | 19 | 14 | 34.0 | 90 | 16 | 42.5 | 43 | M 14 | UK 207 | FL 207 | 1.04 |
| 35 | UKFL 208 | 175 | 144 | 21 | 14 | 36.0 | 100 | 16 | 46.5 | 46 | M 14 | UK 208 | FL 208 | 1.27 |
| 40 | UKFL 209 | 188 | 148 | 22 | 16 | 38.0 | 108 | 19 | 48.5 | 50 | M 16 | UK 209 | FL 209 | 1.65 |
| 45 | UKFL 210 | 197 | 157 | 22 | 16 | 40.0 | 115 | 19 | 50.0 | 55 | M 16 | UK 210 | FL 210 | 1.92 |
| 50 | UKFL 211 | 224 | 184 | 25 | 18 | 43.0 | 130 | 19 | 54.5 | 59 | M 16 | UK 211 | FL 211 | 2.51 |
| 55 | UKFL 212 | 250 | 202 | 29 | 18 | 48.0 | 140 | 23 | 61.0 | 62 | M 20 | UK 212 | FL 212 | 3.26 |
| 60 | UKFL 213 | 258 | 210 | 30 | 20 | 50.0 | 155 | 23 | 64.0 | 65 | M 20 | UK 213 | FL 213 | 4.13 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--|----------------|--------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>e</i> | <i>i</i> | <i>g</i> | <i>t</i> | <i>b</i> | <i>s</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 25 13/16 7/8 15/16 1 | UCFL X05 | 141 | 117 | 18 | 13 | 30 | 83 | 12 | 40.2 | 38.1 | 15.9 | M 10 | UC X05 | FL X05 | 0.95 |
| | UCFL X05-13 | | | | | | | | | | | | UC X05-13 | | 1.00 |
| | UCFL X05-14 | | | | | | | | | | | | UC X05-14 | | 0.98 |
| | UCFL X05-15 | 5-35/64 | 4-39/64 | 45/64 | 3/64 | 1-3/16 | 3-17/64 | 15/32 | 1-37/64 | 1.5000 | 0.6260 | 3/8 | UC X05-15 | | 0.96 |
| | UCFL X05-16 | | | | | | | | | | | | UC X05-16 | | 0.94 |
| 30 1-1/16 1-1/8 1-3/16 1-1/4 | UCFL X06 | 156 | 130 | 19 | 14 | 34 | 95 | 16 | 44.4 | 42.9 | 17.5 | M 14 | UC X06 | FL X06 | 1.34 |
| | UCFL X06-17 | | | | | | | | | | | | UC X06-17 | | 1.36 |
| | UCFL X06-18 | | | | | | | | | | | | UC X06-18 | | 1.35 |
| | UCFL X06-19 | 6-9/64 | 5-1/8 | 3/4 | 19/32 | 1-11/32 | 3-47/64 | 5/8 | 1-3/4 | 1.6890 | 0.6890 | 1/2 | UC X06-19 | | 1.32 |
| | UCFL X06-20 | | | | | | | | | | | | UC X06-20 | | 1.31 |
| 35 1-1/4 1-5/16 1-3/8 1-7/16 | UCFL X07 | 171 | 144 | 21 | 14 | 38 | 105 | 16 | 51.2 | 49.2 | 19.0 | M 14 | UC X07 | FL X07 | 1.74 |
| | UCFL X07-20 | | | | | | | | | | | | UC X07-20 | | 1.78 |
| | UCFL X07-21 | | | | | | | | | | | | UC X07-21 | | 1.77 |
| | UCFL X07-22 | 6-47/64 | 5-43/64 | 53/64 | 5/8 | 1-1/2 | 4-9/64 | 5/8 | 2-1/64 | 1.9370 | 0.7480 | 1/2 | UC X07-22 | | 1.76 |
| | UCFL X07-23 | | | | | | | | | | | | UC X07-23 | | 1.72 |
| 40 1-1/2 | UCFL X08 | 179 | 148 | 22 | 14 | 40 | 111 | 16 | 52.2 | 49.2 | 19.0 | M 14 | UC X08 | FL X08 | 1.97 |
| | UCFL X08-24 | 7-1/16 | 5-53/64 | 55/64 | 5/8 | 1-37/64 | 4-3/8 | 5/8 | 2-1/16 | 1.9370 | 0.7480 | 1/2 | UC X08-24 | | 2.01 |
| 45 1-5/8 1-11/16 1-3/4 | UCFL X09 | 189 | 157 | 23 | 14 | 40 | 116 | 16 | 55.6 | 51.6 | 19.0 | M 14 | UC X09 | FL X09 | 2.18 |
| | UCFL X09-26 | | | | | | | | | | | | UC X09-26 | | 2.33 |
| | UCFL X09-27 | 7-7/16 | 6-3/16 | 29/32 | 5/8 | 1-37/64 | 4-9/16 | 5/8 | 2-3/16 | 2.0315 | 0.7480 | 1/2 | UC X09-27 | | 2.24 |
| | UCFL X09-28 | | | | | | | | | | | | UC X09-28 | | 2.20 |
| 50 1-7/8 1-15/16 2 | UCFL X10 | 216 | 184 | 26 | 20 | 44 | 133 | 19 | 59.4 | 55.6 | 22.2 | M 16 | UC X10 | FL X10 | 3.19 |
| | UCFL X10-30 | | | | | | | | | | | | UC X10-30 | | 3.33 |
| | UCFL X10-31 | 8-1/2 | 7-1/4 | 1-1/64 | 45/64 | 1-47/64 | 5-15/64 | 3/4 | 2-11/32 | 2.1890 | 0.8740 | 5/8 | UC X10-31 | | 3.22 |
| | UCFL X10-32 | | | | | | | | | | | | UC X10-32 | | 3.16 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

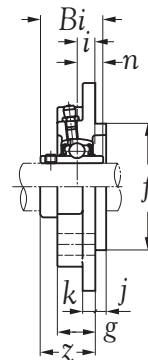
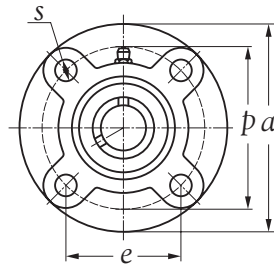


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|---------|---------|---------|---------|--------|---------|--------|--------|----------------------------|-------------------|-------------------|--------------------------|
| | | mm | | inch | | mm | | | | | | | | | |
| | | a | e | i | g | t | b | s | z | Bi | n | | | | |
| 25 1 | UCFL 305 | 150 | 113 | 16 | 13 | 29 | 80 | 19 | 39 | 38 | 15 | M 16 | UC 305 | FL 305 | 0.88 |
| | UCFL 305-16 | 5-29/32 | 4-29/64 | 5/8 | 3/64 | 1-9/64 | 3-5/32 | 3/4 | 1-17/32 | 1.4961 | 0.5906 | 5/8 | UC 305-16 | | 0.87 |
| 30 1-1/8 1-1/4 | UCFL 306 | 180 | 134 | 18 | 15 | 32 | 90 | 23 | 44 | 43 | 17 | M 20 | UC 306 | FL 306 | 1.34 |
| | UCFL 306-18 | 7-3/32 | 5-9/32 | 45/64 | 19/32 | 1-17/64 | 3-35/64 | 29/32 | 1-47/64 | 1.6929 | 0.6693 | 3/4 | UC 306-18 | | 1.36 |
| | UCFL 306-20 | | | | | | | | | | | | UC 306-20 | | 1.32 |
| 35 1-1/4 1-3/8 | UCFL 307 | 185 | 141 | 20 | 16 | 36 | 100 | 23 | 49 | 48 | 19 | M 20 | UC 307 | FL 307 | 1.59 |
| | UCFL 307-20 | 7-9/32 | 5-35/64 | 25/32 | 5/8 | 1-27/64 | 3-15/16 | 29/32 | 1-59/64 | 1.8898 | 0.7480 | 3/4 | UC 307-20 | | 1.65 |
| | UCFL 307-22 | | | | | | | | | | | | UC 307-22 | | 1.61 |
| 40 1-1/2 | UCFL 308 | 200 | 158 | 23 | 17 | 40 | 112 | 23 | 56 | 52 | 19 | M 20 | UC 308 | FL 308 | 2.11 |
| | UCFL 308-24 | 7-7/8 | 6-7/32 | 29/32 | 43/64 | 1-37/64 | 4-13/32 | 29/32 | 2-13/64 | 2.0472 | 0.7480 | 3/4 | UC 308-24 | | 2.15 |
| 45 1-5/8 1-3/4 | UCFL 309 | 230 | 177 | 25 | 18 | 44 | 125 | 25 | 60 | 57 | 22 | M 22 | UC 309 | FL 309 | 3.07 |
| | UCFL 309-26 | 9-1/16 | 6-31/32 | 63/64 | 45/64 | 1-47/64 | 4-59/64 | 63/64 | 2-23/64 | 2.2441 | 0.8661 | 7/8 | UC 309-26 | | 3.15 |
| | UCFL 309-28 | | | | | | | | | | | | UC 309-28 | | 3.09 |
| 50 1-7/8 | UCFL 310 | 240 | 187 | 28 | 19 | 48 | 140 | 25 | 67 | 61 | 22 | M 22 | UC 310 | FL 310 | 3.83 |
| | UCFL 310-30 | 9-29/64 | 7-23/64 | 1-7/64 | 3/4 | 1-57/64 | 5-3/64 | 63/64 | 2-41/64 | 2.4016 | 0.8661 | 7/8 | UC 310-30 | | 3.92 |
| 55 2 | UCFL 311 | 250 | 198 | 30 | 20 | 52 | 150 | 25 | 71 | 66 | 25 | M 22 | UC 311 | FL 311 | 4.66 |
| | UCFL 311-32 | 9-27/32 | 7-51/64 | 1-3/16 | 25/32 | 2-1/16 | 5-29/32 | 63/64 | 2-51/64 | 2.5984 | 0.9843 | 7/8 | UC 311-32 | | 4.84 |
| 60 2-1/4 | UCFL 312 | 270 | 212 | 33 | 22 | 56 | 160 | 31 | 78 | 71 | 26 | M 27 | UC 312 | FL 312 | 5.59 |
| | UCFL 312-36 | 10-5/8 | 8-11/32 | 1-19/64 | 55/64 | 2-13/64 | 6-19/64 | 1-7/32 | 3-5/64 | 2.7953 | 1.0236 | 1 | UC 312-36 | | 5.64 |
| 65 2-1/2 | UCFL 313 | 295 | 240 | 33 | 25 | 58 | 175 | 31 | 78 | 75 | 30 | M 27 | UC 313 | FL 313 | 6.99 |
| | UCFL 313-40 | 11-39/64 | 9-29/64 | 1-19/64 | 63/64 | 2-9/32 | 6-57/64 | 1-7/32 | 3-5/64 | 2.9528 | 1.1811 | 1 | UC 313-40 | | 7.04 |
| 70 2-3/4 | UCFL 314 | 315 | 250 | 36 | 28 | 61 | 185 | 35 | 81 | 78 | 33 | M 30 | UC 314 | FL 314 | 8.42 |
| | UCFL 314-44 | 12-13/32 | 9-27/32 | 1-27/64 | 1-7/64 | 2-13/32 | 7-9/32 | 1-3/8 | 3-3/16 | 3.0709 | 1.2992 | 1-1/8 | UC 314-44 | | 8.43 |
| 75 3 | UCFL 315 | 320 | 260 | 39 | 30 | 66 | 195 | 35 | 89 | 82 | 32 | M 30 | UC 315 | FL 315 | 9.80 |
| | UCFL 315-48 | 12-19/32 | 10-15/64 | 1-17/32 | 1-3/16 | 2-19/32 | 7-43/64 | 1-3/8 | 3-1/2 | 3.2283 | 1.2598 | 1-1/8 | UC 315-48 | | 9.71 |
| 80 3-1/8 | UCFL 316 | 355 | 285 | 38 | 32 | 68 | 210 | 38 | 90 | 86 | 34 | M 33 | UC 316 | FL 316 | 13.00 |
| | UCFL 316-50 | 13-31/64 | 11-7/64 | 1-1/2 | 1-17/64 | 2-43/64 | 8-17/64 | 1-1/2 | 3-35/64 | 3.3858 | 1.3386 | 1-1/4 | UC 316-50 | | 13.03 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



STANDARD DUTY FLANGED CARTRIDGE UNITS CAST HOUSING SET SCREWS TYPE

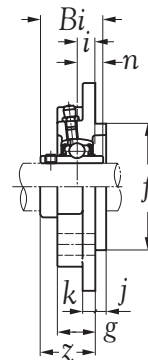
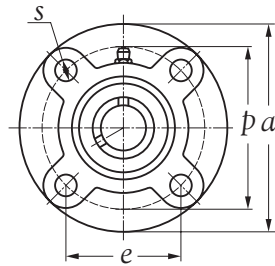


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|-------------|--------------------|---------|---------|-------|-------|-------|-------|---------|---------|---------|--------|--------|-------------------------|----------------|----------------|--------------------|
| | | a | p | e | i | s | j | k | g | f | z | Bi | n | | | | |
| 12 1/2 | UCFC 201 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 28.3 | 31.0 | 12.7 | M 10 | UC 201 | FC 204 | 0.73 |
| | UCFC 201-8 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/64 | 1.2205 | 0.5000 | 3/8 | UC 201-8 | | 0.73 |
| 15 5/8 | UCFC 202 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 28.3 | 31.0 | 12.7 | M 10 | UC 202 | FC 204 | 0.72 |
| | UCFC 202-10 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/64 | 1.2205 | 0.5000 | 3/8 | UC 202-10 | | 0.72 |
| 17 11/16 | UCFC 203 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 28.3 | 31.0 | 12.7 | M 10 | UC 203 | FC 204 | 0.71 |
| | UCFC 203-11 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/64 | 1.2205 | 0.5000 | 3/8 | UC 203-11 | | 0.71 |
| 20 3/4 | UCFC 204 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 28.3 | 31.0 | 12.7 | M 10 | UC 204 | FC 204 | 0.69 |
| | UCFC 204-12 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/64 | 1.2205 | 0.5000 | 3/8 | UC 204-12 | | 0.70 |
| 25 1 | UCFC 205 | 115 | 90 | 63.6 | 10 | 12 | 6 | 7 | 21.0 | 70 | 29.7 | 34.1 | 14.3 | M 10 | UC 205 | FC 205 | 0.99 |
| | UCFC 205-16 | 4-17/32 | 3-35/64 | 2-1/2 | 25/64 | 15/32 | 15/64 | 9/32 | 53/64 | 2-3/4 | 1-11/64 | 1.3425 | 0.5630 | 3/8 | UC 205-16 | | 0.98 |
| 30 1-1/8 1-1/4 | UCFC 206 | 125 | 100 | 70.7 | 10 | 12 | 8 | 8 | 23.0 | 80 | 32.2 | 38.1 | 15.9 | M 10 | UC 206 | FC 206 | 1.25 |
| | UCFC 206-18 | | | | | | | | | | | | | | UC 206-18 | | 1.27 |
| | UCFC 206-20 | 4-59/64 | 3-15/16 | 2-25/32 | 25/64 | 15/32 | 5/16 | 5/16 | 29/32 | 3-5/32 | 1-17/64 | 1.5000 | 0.6260 | 3/8 | UC 206-20 | | 1.23 |
| 35 1-1/4 1-3/8 | UCFC 207 | 135 | 110 | 77.8 | 11 | 14 | 8 | 9 | 26.0 | 90 | 36.4 | 42.9 | 17.5 | M 12 | UC 207 | FC 207 | 1.64 |
| | UCFC 207-20 | | | | | | | | | | | | | | UC 207-20 | | 1.70 |
| | UCFC 207-22 | 5-5/16 | 4-21/64 | 3-1/16 | 7/16 | 35/64 | 5/16 | 23/64 | 1-1/64 | 3-35/64 | 1-7/16 | 1.6890 | 0.6890 | 7/16 | UC 207-22 | | 1.65 |
| 40 1-1/2 | UCFC 208 | 145 | 120 | 84.8 | 11 | 14 | 10 | 9 | 26.0 | 100 | 41.2 | 49.2 | 19.0 | M 12 | UC 208 | FC 208 | 2.01 |
| | UCFC 208-24 | 5-45/64 | 4-23/32 | 3-11/32 | 7/16 | 35/64 | 25/64 | 23/64 | 1-1/64 | 3-15/16 | 1-5/8 | 1.9370 | 0.7480 | 7/16 | UC 208-24 | | 2.05 |
| 45 1-5/8 1-3/4 | UCFC 209 | 160 | 132 | 93.3 | 10 | 16 | 12 | 10 | 26.0 | 105 | 40.2 | 49.2 | 19.0 | M 14 | UC 209 | FC 209 | 2.57 |
| | UCFC 209-26 | | | | | | | | | | | | | | UC 209-26 | | 2.67 |
| | UCFC 209-28 | 6-19/64 | 5-13/64 | 4-43/64 | 25/64 | 5/8 | 15/32 | 25/64 | 1-1/64 | 4-9/64 | 1-37/64 | 1.9370 | 0.7480 | 1/2 | UC 209-28 | | 2.59 |
| 50 1-7/8 | UCFC 210 | 165 | 138 | 97.6 | 10 | 16 | 12 | 14 | 28.0 | 110 | 42.6 | 51.6 | 19.0 | M 14 | UC 210 | FC 210 | 2.85 |
| | UCFC 210-30 | 6-1/2 | 5-7/16 | 3-27/32 | 25/64 | 5/8 | 15/32 | 35/64 | 1-7/64 | 4-21/64 | 1-43/64 | 2.0315 | 0.7480 | 1/2 | UC 210-30 | | 2.92 |
| 55 2 | UCFC 211 | 185 | 150 | 106.1 | 13 | 19 | 12 | 13 | 30.0 | 125 | 46.4 | 55.6 | 22.2 | M 16 | UC 211 | FC 211 | 3.92 |
| | UCFC 211-32 | 7-9/32 | 5-29/32 | 4-11/64 | 3/64 | 3/4 | 15/32 | 3/64 | 1-3/16 | 4-59/64 | 1-53/64 | 2.1890 | 0.8740 | 5/8 | UC 211-32 | | 4.07 |
| 60 2-1/4 | UCFC 212 | 195 | 160 | 113.1 | 17 | 19 | 12 | 15 | 36.0 | 135 | 56.7 | 65.1 | 25.4 | M 16 | UC 212 | FC 212 | 5.03 |
| | UCFC 212-36 | 7-43/64 | 6-19/64 | 4-29/64 | 43/64 | 3/4 | 15/32 | 19/32 | 1-27/64 | 5-5/16 | 2-15/64 | 2.5630 | 1.0000 | 5/8 | UC 212-36 | | 5.17 |
| 65 2-1/2 | UCFC 213 | 205 | 170 | 120.2 | 16 | 19 | 14 | 15 | 35.0 | 145 | 55.7 | 65.1 | 25.4 | M 16 | UC 213 | FC 213 | 5.52 |
| | UCFC 213-40 | 8-5/64 | 6-11/16 | 4-47/64 | 5/8 | 3/4 | 35/64 | 19/32 | 1-3/8 | 5-45/64 | 2-3/16 | 2.5630 | 1.0000 | 5/8 | UC 213-40 | | 5.60 |
| 70 2-3/4 | UCFC 214 | 215 | 177 | 125.1 | 17 | 19 | 14 | 16 | 38.0 | 150 | 61.4 | 74.6 | 30.2 | M 16 | UC 214 | FC 214 | 6.55 |
| | UCFC 214-44 | 8-15/32 | 6-31/32 | 4-59/64 | 43/64 | 3/4 | 35/64 | 5/8 | 1-1/2 | 5-29/32 | 2-27/64 | 2.9370 | 1.1890 | 5/8 | UC 214-44 | | 6.56 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



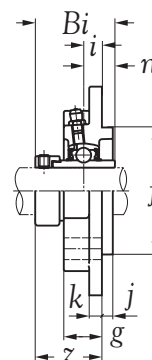
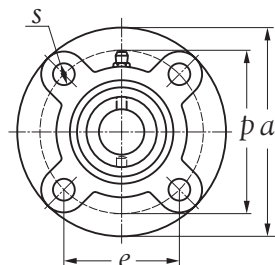
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>p</i> | <i>e</i> | <i>i</i> | <i>s</i> | <i>j</i> | <i>k</i> | <i>g</i> | <i>f</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | |
| 75 3 | UCFC 215 | 220 | 184 | 130.1 | 18 | 19 | 16 | 17 | 39.0 | 160 | 62.5 | 77.8 | 33.3 | M 16 | UC 215 | FC 215 | 7.01 |
| | UCFC 215-48 | 8-21/32 | 7-1/4 | 5-1/8 | 45/64 | 3/4 | 5/8 | 43/64 | 1-17/32 | 6-19/64 | 2-29/64 | 3.0630 | 1.3110 | 5/8 | UC 215-48 | | 6.93 |
| 80 3-1/8 | UCFC 216 | 240 | 200 | 141.4 | 18 | 23 | 16 | 18 | 42.0 | 170 | 67.3 | 82.6 | 33.3 | M 20 | UC 216 | FC 216 | 8.94 |
| | UCFC 216-50 | 9-29/64 | 7-7/8 | 5-9/16 | 45/64 | 29/32 | 5/8 | 45/64 | 1-21/32 | 6-11/16 | 2-21/32 | 3.2520 | 1.3110 | 3/4 | UC 216-50 | | 8.99 |
| 85 3-1/4 | UCFC 217 | 250 | 208 | 147.1 | 18 | 23 | 18 | 20 | 45.0 | 180 | 69.6 | 85.7 | 34.1 | M 20 | UC 217 | FC 217 | 10.68 |
| | UCFC 217-52 | 9-27/32 | 8-3/16 | 5-51/64 | 45/64 | 29/32 | 45/64 | 25/32 | 1-49/64 | 7-3/32 | 2-47/64 | 3.3740 | 1.3425 | 3/4 | UC 217-52 | | 10.90 |
| 90 3-1/2 | UCFC 218 | 265 | 220 | 155.5 | 22 | 23 | 18 | 20 | 50.0 | 190 | 78.3 | 96.0 | 39.7 | M 20 | UC 218 | FC 218 | 12.95 |
| | UCFC 218-56 | 10-7/16 | 8-21/32 | 6-1/8 | 55/64 | 29/32 | 45/64 | 25/32 | 1-31/32 | 7-31/64 | 3-5/64 | 3.7800 | 1.5630 | 3/4 | UC 218-56 | | 13.06 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

SLB UELFC 200

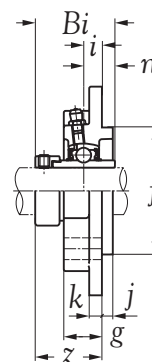
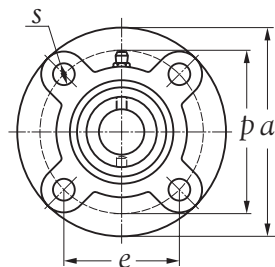


STANDARD DUTY FLANGED CARTRIDGE UNITS CAST HOUSING ECCENTRIC LOCKING COLLAR TYPE



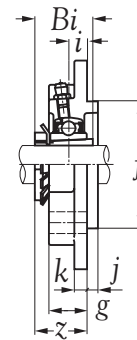
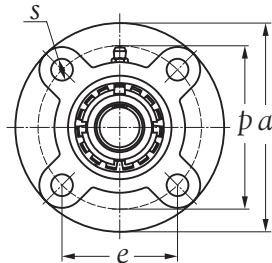
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|--------------|--------------------|---------|---------|-------|-------|-------|-------|---------|---------|---------|--------|--------|-------------------------|----------------|----------------|--------------------|
| | | a | p | e | i | s | j | k | g | f | z | Bi | n | | | | |
| 12 1/2 | UELFC 201 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 36.5 | 43.5 | 17.0 | M 10 | UEL 201 | FC 204 | 0.79 |
| | UELFC 201-8 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/16 | 1.7126 | 0.6693 | 3/8 | UEL 201-8 | | 0.79 |
| 15 5/8 | UELFC 202 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 36.5 | 43.5 | 17.0 | M 10 | UEL 202 | FC 204 | 0.77 |
| | UELFC 202-10 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/16 | 1.7126 | 0.6693 | 3/8 | UEL 202-10 | | 0.77 |
| 17 11/16 | UELFC 203 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 36.5 | 43.5 | 17.0 | M 10 | UEL 203 | FC 204 | 0.76 |
| | UELFC 203-11 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/16 | 1.7126 | 0.6693 | 3/8 | UEL 203-11 | | 0.76 |
| 20 3/4 | UELFC 204 | 100 | 78 | 55.1 | 10 | 12 | 5 | 6 | 20.5 | 62 | 36.5 | 43.5 | 17.0 | M 10 | UEL 204 | FC 204 | 0.74 |
| | UELFC 204-12 | 3-15/16 | 3-5/64 | 2-11/64 | 25/64 | 15/32 | 13/64 | 15/64 | 13/16 | 2-7/16 | 1-7/16 | 1.7126 | 0.6693 | 3/8 | UEL 204-12 | | 0.75 |
| 25 1 | UELFC 205 | 115 | 90 | 63.6 | 10 | 12 | 6 | 7 | 21.0 | 70 | 36.9 | 44.3 | 17.4 | M 10 | UEL 205 | FC 205 | 1.03 |
| | UELFC 205-16 | 4-17/32 | 3-35/64 | 2-1/2 | 25/64 | 15/32 | 15/64 | 9/32 | 53/64 | 2-3/4 | 1-29/64 | 1.7441 | 0.6850 | 3/8 | UEL 205-16 | | 1.02 |
| 30 1-1/8 1-1/4 | UELFC 206 | 125 | 100 | 70.7 | 10 | 12 | 8 | 8 | 23.0 | 80 | 40.1 | 48.3 | 18.2 | M 10 | UEL 206 | FC 206 | 1.34 |
| | UELFC 206-18 | 4-59/64 | 3-15/16 | 2-25/32 | 25/64 | 15/32 | 5/16 | 5/16 | 29/32 | 3-5/32 | 1-37/64 | 1.9016 | 0.7165 | 3/8 | UEL 206-18 | | 1.36 |
| | UELFC 206-20 | | | | | | | | | | | | | | UEL 206-20 | | 1.31 |
| 35 1-1/4 1-3/8 | UELFC 207 | 135 | 110 | 77.8 | 11 | 14 | 8 | 9 | 26.0 | 90 | 43.3 | 51.1 | 18.8 | M 12 | UEL 207 | FC 207 | 1.77 |
| | UELFC 207-20 | 5-5/16 | 4-21/64 | 3-1/16 | 7/16 | 35/64 | 5/16 | 23/64 | 1-1/64 | 3-35/64 | 1-45/64 | 2.0118 | 0.7402 | 7/16 | UEL 207-20 | | 1.85 |
| | UELFC 207-22 | | | | | | | | | | | | | | UEL 207-22 | | 1.78 |
| 40 1-1/2 | UELFC 208 | 145 | 120 | 84.8 | 11 | 14 | 10 | 9 | 26.0 | 100 | 45.9 | 56.3 | 21.4 | M 12 | UEL 208 | FC 208 | 2.15 |
| | UELFC 208-24 | 5-45/64 | 4-23/32 | 3-11/32 | 7/16 | 35/64 | 25/64 | 23/64 | 1-1/64 | 3-15/16 | 1-13/16 | 2.2165 | 0.8425 | 7/16 | UEL 208-24 | | 2.20 |
| 45 1-5/8 1-3/4 | UELFC 209 | 160 | 132 | 93.3 | 10 | 16 | 12 | 10 | 26.0 | 105 | 44.9 | 56.3 | 21.4 | M 14 | UEL 209 | FC 209 | 2.74 |
| | UELFC 209-26 | 6-19/64 | 5-13/64 | 3-43/64 | 25/64 | 5/8 | 15/32 | 25/64 | 1-1/64 | 4-9/64 | 1-49/64 | 2.2165 | 0.8425 | 1/2 | UEL 209-26 | | 2.85 |
| | UELFC 209-28 | | | | | | | | | | | | | | UEL 209-28 | | 2.76 |
| 50 1-7/8 | UELFC 210 | 165 | 138 | 97.6 | 10 | 16 | 12 | 14 | 28.0 | 110 | 48.1 | 62.7 | 24.6 | M 14 | UEL 210 | FC 210 | 3.06 |
| | UELFC 210-30 | 6-1/2 | 5-7/16 | 3-27/32 | 25/64 | 5/8 | 15/32 | 35/64 | 1-7/64 | 4-21/64 | 1-57/64 | 2.4685 | 0.9685 | 1/2 | UEL 210-30 | | 3.15 |
| 55 2 | UELFC 211 | 185 | 150 | 106.1 | 13 | 19 | 12 | 13 | 30.0 | 125 | 56.6 | 71.4 | 27.7 | M 16 | UEL 211 | FC 211 | 4.19 |
| | UELFC 211-32 | 7-9/32 | 5-29/32 | 4-11/64 | 3/64 | 3/4 | 15/32 | 3/64 | 1-3/16 | 4-59/64 | 2-15/64 | 2.8110 | 1.0906 | 5/8 | UEL 211-32 | | 4.38 |
| 60 2-1/4 | UELFC 212 | 195 | 160 | 113.1 | 17 | 19 | 12 | 15 | 36.0 | 135 | 63.8 | 77.8 | 30.9 | M 16 | UEL 212 | FC 212 | 5.37 |
| | UELFC 212-36 | 7-43/64 | 6-19/64 | 4-29/64 | 43/64 | 3/4 | 15/32 | 19/32 | 1-27/64 | 5-5/16 | 2-3/64 | 3.0630 | 1.2165 | 5/8 | UEL 212-36 | | 5.53 |
| 65 2-1/2 | UELFC 213 | 205 | 170 | 120.2 | 16 | 19 | 14 | 15 | 35.0 | 145 | 67.6 | 85.7 | 34.1 | M 16 | UEL 213 | FC 213 | 6.07 |
| | UELFC 213-40 | 8-5/64 | 6-11/16 | 4-47/64 | 5/8 | 3/4 | 35/64 | 19/32 | 1-3/8 | 5-45/64 | 2-21/32 | 3.3740 | 1.3425 | 5/8 | UEL 213-40 | | 6.17 |
| 70 2-3/4 | UELFC 214 | 215 | 177 | 125.1 | 17 | 19 | 14 | 16 | 38.0 | 150 | 68.6 | 85.7 | 34.1 | M 16 | UEL 214 | FC 214 | 7.07 |
| | UELFC 214-44 | 8-15/32 | 6-31/32 | 4-59/64 | 43/64 | 3/4 | 35/64 | 5/8 | 1-1/2 | 5-29/32 | 2-45/64 | 3.3740 | 1.3425 | 5/8 | UEL 214-44 | | 7.08 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



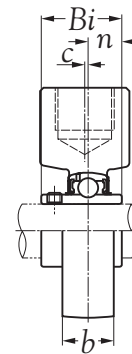
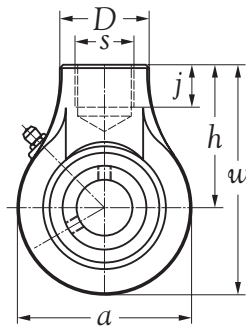
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | Bolt size mm inch | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|--------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|------|-------------------------|----------------|----------------|--------------------|
| | | <i>a</i> | <i>p</i> | <i>e</i> | <i>i</i> | <i>s</i> | <i>j</i> | <i>k</i> | <i>g</i> | <i>f</i> | <i>z</i> | <i>Bi</i> | <i>n</i> | | | | | |
| 75 | UELFC 215 | 220 | 184 | 130.1 | 18 | 19 | 16 | 17 | 39.0 | 160 | 72.8 | 92.1 | 37.3 | M 16 | UEL 215 | FC 215 | 7.64 | |
| 3 | UELFC 215-48 | 8-21/32 | 7-1/4 | 5-1/8 | 45/64 | 3/4 | 5/8 | 43/64 | 1-17/32 | 6-19/64 | 2-55/64 | 3.6260 | 1.4685 | 5/8 | UEL 215-48 | | 7.54 | |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | | | | Bolt size mm | Bearing number | Housing number | Mass of unit Kg |
|---------------------|----------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|--------------------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>p</i> | <i>e</i> | <i>i</i> | <i>s</i> | <i>j</i> | <i>k</i> | <i>g</i> | <i>f</i> | <i>z</i> | <i>Bi</i> | | | | |
| 20 | UKFC 205 | 115 | 90 | 63.6 | 10 | 12 | 6 | 7 | 21.0 | 70 | 29.5 | 35 | M 10 | UK 205 | FC 205 | 0.93 |
| 25 | UKFC 206 | 125 | 100 | 70.7 | 10 | 12 | 8 | 8 | 23.0 | 80 | 31.0 | 38 | M 10 | UK 206 | FC 206 | 1.18 |
| 30 | UKFC 207 | 135 | 110 | 77.8 | 11 | 14 | 8 | 9 | 26.0 | 90 | 34.5 | 43 | M 12 | UK 207 | FC 207 | 1.54 |
| 35 | UKFC 208 | 145 | 120 | 84.8 | 11 | 14 | 10 | 9 | 26.0 | 100 | 36.5 | 46 | M 12 | UK 208 | FC 208 | 1.85 |
| 40 | UKFC 209 | 160 | 132 | 93.3 | 10 | 16 | 12 | 10 | 26.0 | 105 | 36.5 | 50 | M 14 | UK 209 | FC 209 | 2.42 |
| 45 | UKFC 210 | 165 | 138 | 97.6 | 10 | 16 | 12 | 14 | 28.0 | 110 | 38.0 | 55 | M 14 | UK 210 | FC 210 | 2.64 |
| 50 | UKFC 211 | 185 | 150 | 106.1 | 13 | 19 | 12 | 13 | 30.0 | 125 | 42.5 | 59 | M 16 | UK 211 | FC 211 | 3.57 |
| 55 | UKFC 212 | 195 | 160 | 113.1 | 17 | 19 | 12 | 15 | 36.0 | 135 | 49.0 | 62 | M 16 | UK 212 | FC 212 | 4.53 |
| 60 | UKFC 213 | 205 | 170 | 120.2 | 16 | 19 | 14 | 15 | 35.0 | 145 | 50.0 | 65 | M 16 | UK 213 | FC 213 | 5.02 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.

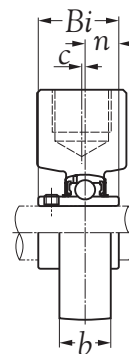
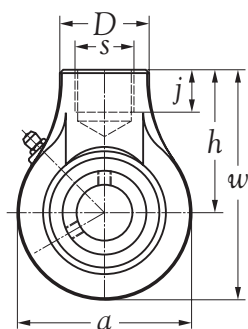


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|---------|-------|---------|---------|----------|---------|---------|--------|--------|-------------------|-------------------|--------------------------|
| | | mm inch | | | | | | | | | | | | |
| | | a | w | c | b | h | s | D | j | Bi | n | | | |
| 12 1/2 | UCHA 201 | 64 | 96.0 | 0 | 22 | 64 | RP 3/4 | 40 | 19 | 31.0 | 12.7 | UC 201 | HA 204 | 0.66 |
| | UCHA 201-8 | 2-3/64 | 3-25/32 | 0 | 55/64 | 2-3/64 | RP 3/4 | 1-37/64 | 3/4 | 1.2205 | 0.5000 | UC 201-8 | | 0.66 |
| 15 5/8 | UCHA 202 | 64 | 96.0 | 0 | 22 | 64 | RP 3/4 | 40 | 19 | 31.0 | 12.7 | UC 202 | HA 204 | 0.65 |
| | UCHA 202-10 | 2-3/64 | 3-25/32 | 0 | 55/64 | 2-3/64 | RP 3/4 | 1-37/64 | 3/4 | 1.2205 | 0.5000 | UC 202-10 | | 0.65 |
| 17 11/16 | UCHA 203 | 64 | 96.0 | 0 | 22 | 64 | RP 3/4 | 40 | 19 | 31.0 | 12.7 | UC 203 | HA 204 | 0.64 |
| | UCHA 203-11 | 2-3/64 | 3-25/32 | 0 | 55/64 | 2-3/64 | RP 3/4 | 1-37/64 | 3/4 | 1.2205 | 0.5000 | UC 203-11 | | 0.64 |
| 20 3/4 | UCHA 204 | 64 | 96.0 | 0 | 22 | 64 | RP 3/4 | 40 | 19 | 31.0 | 12.7 | UC 204 | HA 204 | 0.62 |
| | UCHA 204-12 | 2-3/64 | 3-25/32 | 0 | 55/64 | 2-3/64 | RP 3/4 | 1-37/64 | 3/4 | 1.2205 | 0.5000 | UC 204-12 | | 0.63 |
| 25 1 | UCHA 205 | 78 | 103.0 | 0 | 23 | 64 | RP 3/4 | 40 | 19 | 34.1 | 14.3 | UC 205 | HA 205 | 0.83 |
| | UCHA 205-16 | 3-5/64 | 4-1/16 | 0 | 29/32 | 2-3/64 | RP 3/4 | 1-37/64 | 3/4 | 1.3425 | 0.5630 | UC 205-16 | | 0.82 |
| 30 1-1/8 1-1/4 | UCHA 206 | 78 | 103.0 | 0 | 25 | 64 | RP 3/4 | 40 | 19 | 38.1 | 15.9 | UC 206 | HA 206 | 0.78 |
| | UCHA 206-18 | | | | | | | | | | | UC 206-18 | | 0.80 |
| | UCHA 206-20 | 3-5/64 | 4-1/16 | 0 | 63/64 | 2-3/64 | RP 3/4 | 1-37/64 | 3/4 | 1.5000 | 0.6260 | UC 206-20 | | 0.76 |
| 35 1-1/4 1-3/8 | UCHA 207 | 92 | 116.0 | 0 | 26 | 70 | RP 3/4 | 40 | 19 | 42.9 | 17.5 | UC 207 | HA 207 | 1.11 |
| | UCHA 207-20 | | | | | | | | | | | UC 207-20 | | 1.17 |
| | UCHA 207-22 | 3-5/8 | 4-9/16 | 0 | 1-1/64 | 2-3/4 | RP 3/4 | 1-37/64 | 3/4 | 1.6890 | 0.6890 | UC 207-22 | | 1.12 |
| 40 1-1/2 | UCHA 208 | 96 | 121.0 | 2.0 | 30 | 73 | RP 3/4 | 40 | 19 | 49.2 | 19.0 | UC 208 | HA 208 | 1.25 |
| | UCHA 208-24 | 3-25/32 | 4-49/64 | 5/64 | 1-3/16 | 2-7/8 | RP 3/4 | 1-37/64 | 3/4 | 1.9370 | 0.7480 | UC 208-24 | | 1.29 |
| 45 1-5/8 1-3/4 | UCHA 209 | 108 | 136.0 | 5.0 | 30 | 82 | RP 1 | 48 | 21 | 49.2 | 19.0 | UC 209 | HA 209 | 1.65 |
| | UCHA 209-26 | | | | | | | | | | | UC 209-26 | | 1.75 |
| | UCHA 209-28 | 4-1/4 | 5-23/64 | 13/64 | 1-3/16 | 3-15/64 | RP 1 | 1-57/64 | 53/64 | 1.9370 | 0.7480 | UC 209-28 | | 1.67 |
| 50 1-7/8 | UCHA 210 | 115 | 140.5 | 5.0 | 32 | 83 | RP 1 | 48 | 21 | 51.6 | 19.0 | UC 210 | HA 210 | 1.95 |
| | UCHA 210-30 | 4-17/32 | 5-17/32 | 13/64 | 1-17/64 | 3-17/64 | RP 1 | 1-57/64 | 53/64 | 2.0315 | 0.7480 | UC 210-30 | | 2.02 |
| 55 2 | UCHA 211 | 126 | 150.0 | 7.0 | 33 | 87 | RP 1-1/4 | 60 | 24 | 55.6 | 22.2 | UC 211 | HA 211 | 2.48 |
| | UCHA 211-32 | 4-61/64 | 5-29/32 | 9/32 | 1-19/64 | 3-27/64 | RP 1-1/4 | 2-23/64 | 15/16 | 2.1890 | 0.874 | UC 211-32 | | 2.63 |
| 60 2-1/4 | UCHA 212 | 142 | 173.0 | 9.0 | 36 | 102 | RP 1-1/4 | 60 | 28 | 65.1 | 25.4 | UC 212 | HA 212 | 3.59 |
| | UCHA 212-36 | 5-19/32 | 6-13/16 | 23/64 | 1-27/64 | 4-1/64 | RP 1-1/4 | 2-23/64 | 1-7/64 | 2.5630 | 1.0000 | UC 212-36 | | 3.73 |
| 65 2-1/2 | UCHA 213 | 166 | 200.0 | 9.5 | 38 | 117 | RP 1-1/2 | 70 | 32 | 65.1 | 25.4 | UC 213 | HA 213 | 5.37 |
| | UCHA 213-40 | 6-17/32 | 7-7/8 | 3/8 | 1-1/2 | 4-39/64 | RP 1-1/2 | 2-3/4 | 1-17/64 | 2.5630 | 1.0000 | UC 213-40 | | 5.45 |
| 70 2-3/4 | UCHA 214 | 166 | 200.0 | 9.5 | 40 | 117 | RP 1-1/2 | 70 | 32 | 74.6 | 30.2 | UC 214 | HA 214 | 5.47 |
| | UCHA 214-44 | 6-17/32 | 7-7/8 | 3/8 | 1-37/64 | 4-39/64 | RP 1-1/2 | 2-3/4 | 1-17/64 | 2.9370 | 1.1890 | UC 214-44 | | 5.48 |

Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



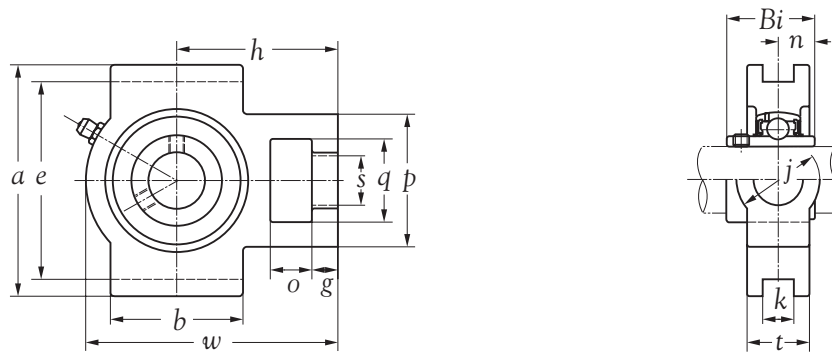
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>w</i> | <i>c</i> | <i>b</i> | <i>h</i> | <i>s</i> | <i>D</i> | <i>j</i> | <i>Bi</i> | <i>n</i> | | | |
| 75 | UCHA 215 | 166 | 200.0 | 9.5 | 40 | 117 | RP 1-1/2 | 70 | 32 | 77.8 | 33.3 | UC 215 | HA 215 | 5.11 |
| 3 | UCHA 215-48 | 6-17/32 | 7-7/8 | 3/8 | 1-37/64 | 4-39/64 | RP 1-1/2 | 2-3/4 | 1-17/64 | 3.0630 | 1.3110 | UC 215-48 | | 5.03 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



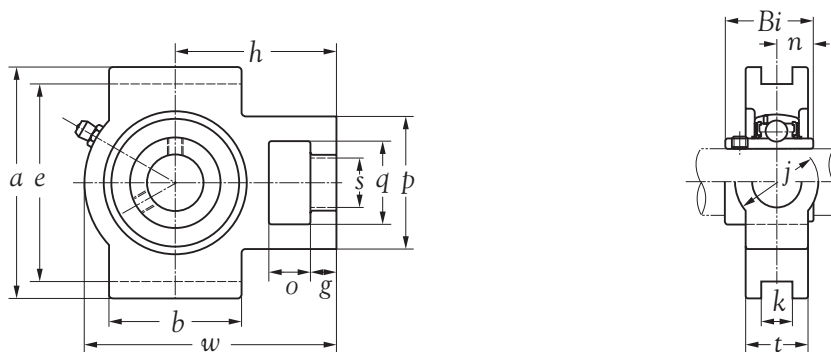
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | Bearing number | Housing number | Mass of unit Kg |
|-----------------------------|----------------|--------------------|----------|----------|-----------|----------|-------------------|-------------------|--------------------------|
| | | <i>a</i> | <i>b</i> | <i>r</i> | <i>Bi</i> | <i>n</i> | | | |
| 12 1/2 | UCC 201 | 72 | 20 | 2.0 | 31.0 | 12.7 | UC 201 | C 204 | 0.53 |
| | UCC 201-8 | 2-53/64 | 25/32 | 5/64 | 1.2205 | 0.5000 | UC 201-8 | | 0.53 |
| 15 5/8 | UCC 202 | 72 | 20 | 2.0 | 31.0 | 12.7 | UC 202 | C 204 | 0.52 |
| | UCC 202-10 | 2-53/64 | 25/32 | 5/64 | 1.2205 | 0.5000 | UC 202-10 | | 0.52 |
| 17 11/16 | UCC 203 | 72 | 20 | 2.0 | 31.0 | 12.7 | UC 203 | C 204 | 0.51 |
| | UCC 203-11 | 2-53/64 | 25/32 | 5/64 | 1.2205 | 0.5000 | UC 203-11 | | 0.51 |
| 20 3/4 | UCC 204 | 72 | 20 | 2.0 | 31.0 | 12.7 | UC 204 | C 204 | 0.49 |
| | UCC 204-12 | 2-53/64 | 25/32 | 5/64 | 1.2205 | 0.5000 | UC 204-12 | | 0.50 |
| 25 1 | UCC 205 | 80 | 22 | 2.0 | 34.1 | 14.3 | UC 205 | C 205 | 0.65 |
| | UCC 205-16 | 3-5/32 | 55/64 | 5/64 | 1.3425 | 0.5630 | UC 205-16 | | 0.64 |
| 30 1-1/8 1-1/4 | UCC 206 | 85 | 27 | 2.0 | 38.1 | 15.9 | UC 206 | C 206 | 0.81 |
| | UCC 206-18 | 3-11/32 | 1-1/16 | 5/64 | 1.5000 | 0.6260 | UC 206-18 | | 0.83 |
| | UCC 206-20 | | | | | | UC 206-20 | | 0.79 |
| 35 1-1/4 1-3/8 | UCC 207 | 90 | 28 | 2.0 | 42.9 | 17.5 | UC 207 | C 207 | 0.90 |
| | UCC 207-20 | 3-35/64 | 1-7/64 | 5/64 | 1.6890 | 0.6890 | UC 207-20 | | 0.96 |
| | UCC 207-22 | | | | | | UC 207-22 | | 0.91 |
| 40 1-1/2 | UCC 208 | 100 | 30 | 2.5 | 49.2 | 19.0 | UC 208 | C 208 | 1.19 |
| | UCC 208-24 | 3-15/16 | 1-3/16 | 3/32 | 1.9370 | 0.7480 | UC 208-24 | | 1.23 |
| 45 1-5/8 1-3/4 | UCC 209 | 110 | 31 | 2.5 | 49.2 | 19.0 | UC 209 | C 209 | 1.49 |
| | UCC 209-26 | 4-21/64 | 1-7/32 | 3/32 | 1.9370 | 0.7480 | UC 209-26 | | 1.59 |
| | UCC 209-28 | | | | | | UC 209-28 | | 1.51 |
| 50 1-7/8 | UCC 210 | 120 | 33 | 2.5 | 51.6 | 19.0 | UC 210 | C 210 | 1.92 |
| | UCC 210-30 | 4-23/32 | 1-19/64 | 3/32 | 2.0315 | 0.7480 | UC 210-30 | | 1.99 |
| 55 2 | UCC 211 | 125 | 35 | 2.5 | 55.6 | 22.2 | UC 211 | C 211 | 2.21 |
| | UCC 211-32 | 4-59/64 | 1-3/8 | 3/32 | 2.1890 | 0.8740 | UC 211-32 | | 2.36 |
| 60 2-1/4 | UCC 212 | 130 | 38 | 2.5 | 65.1 | 25.4 | UC 212 | C 212 | 2.48 |
| | UCC 212-36 | 5-1/8 | 1-1/2 | 3/32 | 2.5630 | 1.0000 | UC 212-36 | | 2.62 |
| 65 2-1/2 | UCC 213 | 140 | 40 | 3.0 | 65.1 | 25.4 | UC 213 | C 213 | 2.97 |
| | UCC 213-40 | 5-3/64 | 1-37/64 | 1/8 | 2.5630 | 1.0000 | UC 213-40 | | 3.05 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



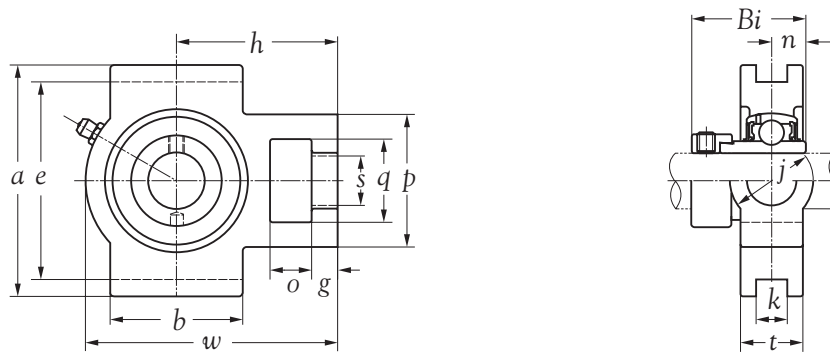
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|-------------|--------------------|-------|---------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|--------|--------|----------------|----------------|--------------------|
| | | mm inch | | | | | | | | | | | | | | | | | |
| | | o | g | p | q | s | b | k | e | a | w | j | t | h | Bi | n | | | |
| 12 1/2 | UCT 201 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 31.0 | 12.7 | UC 201 | T 204 | 0.77 |
| | UCT 201-8 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.2205 | 0.5000 | UC 201-8 | | 0.77 |
| 15 5/8 | UCT 202 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 31.0 | 12.7 | UC 202 | T 204 | 0.76 |
| | UCT 202-10 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.2205 | 0.5000 | UC 202-10 | | 0.76 |
| 17 11/16 | UCT 203 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 31.0 | 12.7 | UC 203 | T 204 | 0.75 |
| | UCT 203-11 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.2205 | 0.5000 | UC 203-11 | | 0.75 |
| 20 3/4 | UCT 204 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 31.0 | 12.7 | UC 204 | T 204 | 0.73 |
| | UCT 204-12 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.2205 | 0.5000 | UC 204-12 | | 0.74 |
| 25 1 | UCT 205 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 97 | 32 | 24 | 62 | 34.1 | 14.3 | UC 205 | T 205 | 0.83 |
| | UCT 205-16 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-13/16 | 1-17/64 | 15/16 | 2-7/16 | 1.3425 | 0.5630 | UC 205-16 | | 0.82 |
| 30 1-1/8 1-1/4 | UCT 206 | 16 | 10 | 56 | 37 | 22 | 57 | 12 | 89 | 102 | 113 | 37 | 28 | 70 | 38.1 | 15.9 | UC 206 | T 206 | 1.26 |
| | UCT 206-18 | 5/8 | 25/64 | 2-13/64 | 1-29/64 | 55/64 | 2-1/4 | 15/32 | 3-1/2 | 4-1/64 | 4-29/64 | 1-29/64 | 1-7/64 | 2-3/4 | 1.5000 | 0.6260 | UC 206-18 | | 1.28 |
| | UCT 206-20 | 5/8 | 25/64 | 2-13/64 | 1-29/64 | 55/64 | 2-1/4 | 15/32 | 3-1/2 | 4-1/64 | 4-29/64 | 1-29/64 | 1-7/64 | 2-3/4 | 1.5000 | 0.6260 | UC 206-20 | | 1.24 |
| 35 1-1/4 1-3/8 | UCT 207 | 16 | 13 | 64 | 37 | 22 | 64 | 12 | 89 | 102 | 129 | 37 | 30 | 78 | 42.9 | 17.5 | UC 207 | T 207 | 1.58 |
| | UCT 207-20 | 5/8 | 3/64 | 2-3/64 | 1-29/64 | 55/64 | 2-3/64 | 15/32 | 3-1/2 | 4-1/64 | 5-5/64 | 1-29/64 | 1-3/16 | 3-5/64 | 1.6890 | 0.6890 | UC 207-20 | | 1.64 |
| | UCT 207-22 | 5/8 | 3/64 | 2-3/64 | 1-29/64 | 55/64 | 2-3/64 | 15/32 | 3-1/2 | 4-1/64 | 5-5/64 | 1-29/64 | 1-3/16 | 3-5/64 | 1.6890 | 0.6890 | UC 207-22 | | 1.59 |
| 40 1-1/2 | UCT 208 | 19 | 16 | 83 | 49 | 29 | 83 | 16 | 102 | 114 | 144 | 49 | 33 | 88 | 49.2 | 19.0 | UC 208 | T 208 | 2.31 |
| | UCT 208-24 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-31/64 | 5-43/64 | 1-59/64 | 1-19/64 | 3-15/32 | 1.9370 | 0.7480 | UC 208-24 | | 2.35 |
| 45 1-5/8 1-3/4 | UCT 209 | 19 | 16 | 83 | 49 | 29 | 83 | 16 | 102 | 117 | 144 | 49 | 35 | 87 | 49.2 | 19.0 | UC 209 | T 209 | 2.28 |
| | UCT 209-26 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-39/64 | 5-43/64 | 1-59/64 | 1-3/8 | 3-27/64 | 1.9370 | 0.7480 | UC 209-26 | | 2.38 |
| | UCT 209-28 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-39/64 | 5-43/64 | 1-59/64 | 1-3/8 | 3-27/64 | 1.9370 | 0.7480 | UC 209-28 | | 2.30 |
| 50 1-7/8 | UCT 210 | 19 | 16 | 83 | 49 | 29 | 86 | 16 | 102 | 117 | 149 | 49 | 37 | 90 | 51.6 | 19.0 | UC 210 | T 210 | 2.50 |
| | UCT 210-30 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-25/64 | 5/8 | 4-1/64 | 4-39/64 | 5-55/64 | 1-59/64 | 1-29/64 | 3-35/64 | 2.0315 | 0.7480 | UC 210-30 | | 2.57 |
| 55 2 | UCT 211 | 25 | 19 | 102 | 64 | 35 | 95 | 22 | 130 | 146 | 171 | 64 | 38 | 106 | 55.6 | 22.2 | UC 211 | T 211 | 3.79 |
| | UCT 211-32 | 63/64 | 3/4 | 4-1/64 | 2-3/64 | 1-3/8 | 3-47/64 | 55/64 | 5-1/8 | 5-3/4 | 6-47/64 | 2-3/64 | 1-1/2 | 4-11/64 | 2.1890 | 0.8740 | UC 211-32 | | 3.94 |
| 60 2-1/4 | UCT 212 | 32 | 19 | 102 | 64 | 35 | 102 | 22 | 130 | 146 | 194 | 64 | 42 | 119 | 65.1 | 25.4 | UC 212 | T 212 | 4.79 |
| | UCT 212-36 | 1-17/64 | 3/4 | 4-1/64 | 2-3/64 | 1-3/8 | 4-1/64 | 55/64 | 5-1/8 | 5-3/4 | 7-41/64 | 2-3/64 | 1-21/32 | 4-11/16 | 2.5630 | 1.0000 | UC 212-36 | | 4.93 |
| 65 2-1/2 | UCT 213 | 32 | 21 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 224 | 70 | 44 | 137 | 65.1 | 25.4 | UC 213 | T 213 | 6.66 |
| | UCT 213-40 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 5-15/16 | 6-37/64 | 8-13/16 | 2-3/4 | 1-47/64 | 5-25/64 | 2.5630 | 1.0000 | UC 213-40 | | 6.74 |
| 70 2-3/4 | UCT 214 | 32 | 21 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 224 | 70 | 46 | 137 | 74.6 | 30.2 | UC 214 | T 214 | 6.75 |
| | UCT 214-44 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 5-15/16 | 6-37/64 | 8-13/16 | 2-3/4 | 1-13/16 | 5-25/64 | 2.9370 | 1.1890 | UC 214-44 | | 6.76 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg | |
|--------------------------|-------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|----------------|----------------|--------------------|-------|
| | | mm inch | | | | | | | | | | | | | | | | | |
| | | <i>o</i> | <i>g</i> | <i>p</i> | <i>q</i> | <i>s</i> | <i>b</i> | <i>k</i> | <i>e</i> | <i>a</i> | <i>w</i> | <i>j</i> | <i>t</i> | <i>h</i> | <i>Bi</i> | <i>n</i> | | | |
| 75 3 | UCT 215 | 32 | 21 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 232 | 70 | 48 | 140 | 77.8 | 33.3 | UC 215 | T 215 | 7.11 |
| | UCT 215-48 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 5-15/16 | 6-37/64 | 9-9/64 | 2-3/4 | 1-57/64 | 5-3/64 | 3.0630 | 1.3110 | UC 215-48 | | 7.03 |
| 80 3-1/8 | UCT 216 | 32 | 21 | 111 | 70 | 41 | 121 | 26 | 165 | 184 | 235 | 70 | 51 | 140 | 82.6 | 33.3 | UC 216 | T 216 | 8.19 |
| | UCT 216-50 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 6-1/2 | 7-1/4 | 9-1/4 | 2-3/4 | 2-1/64 | 5-3/64 | 3.2520 | 1.3110 | UC 216-50 | | 8.24 |
| 85 3-1/4 | UCT 217 | 38 | 29 | 124 | 73 | 48 | 157 | 30 | 173 | 198 | 260 | 73 | 54 | 162 | 85.7 | 34.1 | UC 217 | T 217 | 10.58 |
| | UCT 217-52 | 1-1/2 | 1-9/64 | 4-7/8 | 2-7/8 | 1-57/64 | 6-3/16 | 1-3/16 | 6-13/16 | 7-51/64 | 10-15/64 | 2-7/8 | 2-1/8 | 6-3/8 | 3.3740 | 1.3425 | UC 217-52 | | 10.80 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.


 STANDARD DUTY TAKE-UP UNITS CAST HOUSING
 ECCENTRIC LOCKING COLLAR TYPE


| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg | |
|-----------------------------|----------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-------------------|-------------------|--------------------------|------|
| | | mm inch | | | | | | | | | | | | | | | | | |
| | | <i>o</i> | <i>g</i> | <i>p</i> | <i>q</i> | <i>s</i> | <i>b</i> | <i>k</i> | <i>e</i> | <i>a</i> | <i>w</i> | <i>j</i> | <i>t</i> | <i>h</i> | <i>Bi</i> | <i>n</i> | | | |
| 20 3/4 | SAT 204 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 31.0 | 7.5 | SA 204 | T 204 | 0.74 |
| | SAT 204-12 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.2205 | 0.2953 | SA 204-12 | | 0.75 |
| 25 1 | SAT 205 | 16 | 10 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 97 | 32 | 24 | 62 | 31.0 | 7.5 | SA 205 | T 205 | 0.82 |
| | SAT 205-16 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-13/16 | 1-17/64 | 15/16 | 2-7/16 | 1.2205 | 0.2953 | SA 205-16 | | 0.80 |
| 30 1-1/8 1-1/4 | SAT 206 | 16 | 10 | 56 | 37 | 22 | 57 | 12 | 89 | 102 | 113 | 37 | 28 | 70 | 35.7 | 9.0 | SA 206 | T 206 | 1.27 |
| | SAT 206-18 | 5/8 | 25/64 | 2-13/64 | 1-29/64 | 55/64 | 2-1/4 | 15/32 | 3-1/2 | 4-1/64 | 4-29/64 | 1-29/64 | 1-7/64 | 2-3/4 | 1.4055 | 0.3543 | SA 206-18 | | 1.29 |
| | SAT 206-20 | 5/8 | 25/64 | 2-13/64 | 1-29/64 | 55/64 | 2-1/4 | 15/32 | 3-1/2 | 4-1/64 | 4-29/64 | 1-29/64 | 1-7/64 | 2-3/4 | 1.4055 | 0.3543 | SA 206-20 | | 1.22 |
| 35 1-1/4 1-3/8 | SAT 207 | 16 | 13 | 64 | 37 | 22 | 64 | 12 | 89 | 102 | 129 | 37 | 30 | 78 | 38.9 | 9.5 | SA 207 | T 207 | 1.61 |
| | SAT 207-20 | 5/8 | 3/64 | 2-3/64 | 1-29/64 | 55/64 | 2-3/64 | 15/32 | 3-1/2 | 4-1/64 | 5-5/64 | 1-29/64 | 1-3/16 | 3-5/64 | 1.5315 | 0.3740 | SA 207-20 | | 1.67 |
| | SAT 207-22 | 5/8 | 3/64 | 2-3/64 | 1-29/64 | 55/64 | 2-3/64 | 15/32 | 3-1/2 | 4-1/64 | 5-5/64 | 1-29/64 | 1-3/16 | 3-5/64 | 1.5315 | 0.3740 | SA 207-22 | | 1.62 |
| 40 1-1/2 | SAT 208 | 19 | 16 | 83 | 49 | 29 | 83 | 16 | 102 | 114 | 144 | 49 | 33 | 88 | 43.7 | 11.0 | SA 208 | T 208 | 2.32 |
| | SAT 208-24 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-31/64 | 5-43/64 | 1-59/64 | 1-19/64 | 3-15/32 | 1.7205 | 0.4331 | SA 208-24 | | 2.35 |
| 45 1-5/8 1-3/4 | SAT 209 | 19 | 16 | 83 | 49 | 29 | 83 | 16 | 102 | 117 | 144 | 49 | 35 | 87 | 43.7 | 11.0 | SA 209 | T 209 | 2.29 |
| | SAT 209-26 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-39/64 | 5-43/64 | 1-59/64 | 1-3/8 | 3-27/64 | 1.7205 | 0.4331 | SA 209-26 | | 2.42 |
| | SAT 209-28 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-39/64 | 5-43/64 | 1-59/64 | 1-3/8 | 3-27/64 | 1.7205 | 0.4331 | SA 209-28 | | 2.33 |
| 50 1-7/8 | SAT 210 | 19 | 16 | 83 | 49 | 29 | 86 | 16 | 102 | 117 | 149 | 49 | 37 | 90 | 43.7 | 11.0 | SA 210 | T 210 | 2.50 |
| | SAT 210-30 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-25/64 | 5/8 | 4-1/64 | 4-39/64 | 5-55/64 | 1-59/64 | 1-29/64 | 3-35/64 | 1.7205 | 0.4331 | SA 210-30 | | 2.55 |
| 55 2 | SAT 211 | 25 | 19 | 102 | 64 | 35 | 95 | 22 | 130 | 146 | 171 | 64 | 38 | 106 | 48.4 | 12.0 | SA 211 | T 211 | 3.54 |
| | SAT 211-32 | 63/64 | 3/4 | 4-1/64 | 2-3/64 | 1-3/8 | 3-47/64 | 55/64 | 5-1/8 | 5-3/4 | 6-47/64 | 2-3/64 | 1-1/2 | 4-11/64 | 1.9055 | 0.4724 | SA 211-32 | | 3.85 |

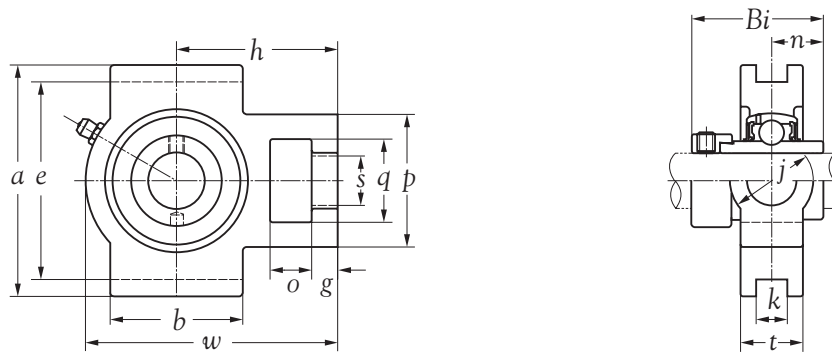
Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.

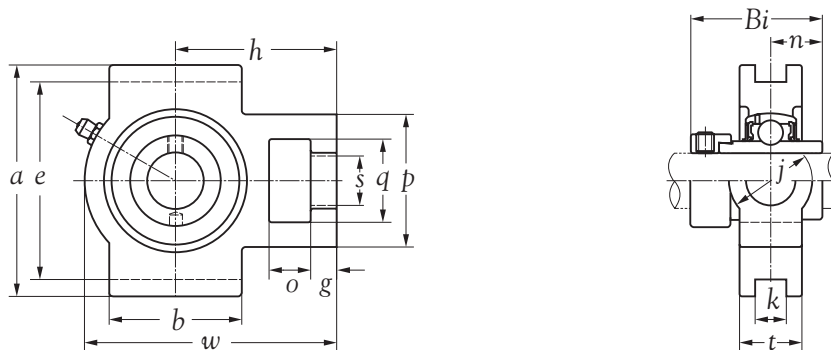


STANDARD DUTY TAKE-UP UNITS CAST HOUSING
ECCENTRIC LOCKING COLLAR TYPE



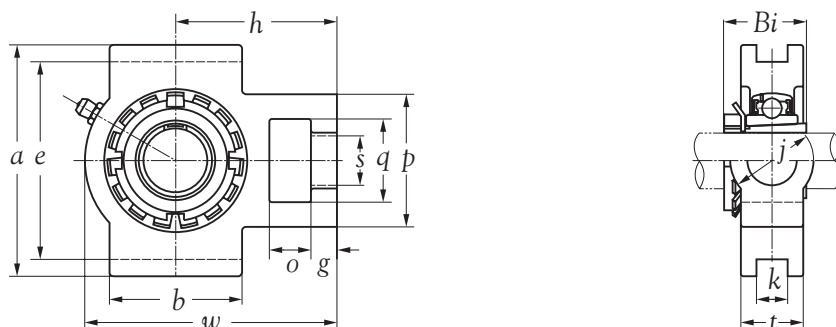
| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg |
|--------------------------|-------------------------|--------------------|-------|---------|---------|---------|---------|--------|---------|---------|---------|---------|---------|---------|--------|--------|----------------|----------------|--------------------|
| | | o | g | p | q | s | b | k | e | a | w | j | t | h | Bi | n | | | |
| 12 1/2 | UEL _T 201 | 16 | 12 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 43.5 | 17.0 | UEL 201 | T 204 | 0.83 |
| | UEL _T 201-8 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.7126 | 0.6693 | UEL 201-8 | | 0.83 |
| 15 5/8 | UEL _T 202 | 16 | 12 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 43.5 | 17.0 | UEL 202 | T 204 | 0.81 |
| | UEL _T 202-10 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.7126 | 0.6693 | UEL 202-10 | | 0.81 |
| 17 11/16 | UEL _T 203 | 16 | 12 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 43.5 | 17.0 | UEL 203 | T 204 | 0.80 |
| | UEL _T 203-11 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.7126 | 0.6693 | UEL 203-11 | | 0.80 |
| 20 3/4 | UEL _T 204 | 16 | 12 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 94 | 32 | 21 | 61 | 43.5 | 17.0 | UEL 204 | T 204 | 0.78 |
| | UEL _T 204-12 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-45/64 | 1-17/64 | 53/64 | 2-13/32 | 1.7126 | 0.6693 | UEL 204-12 | | 0.79 |
| 25 1 | UEL _T 205 | 16 | 12 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 97 | 32 | 24 | 62 | 44.3 | 17.4 | UEL 205 | T 205 | 0.87 |
| | UEL _T 205-16 | 5/8 | 25/64 | 2-1/64 | 1-17/64 | 3/4 | 2-1/64 | 15/32 | 2-63/64 | 3-1/2 | 3-13/16 | 1-17/64 | 15/16 | 2-7/16 | 1.7441 | 0.6850 | UEL 205-16 | | 0.86 |
| 30 1-1/8 1-1/4 | UEL _T 206 | 16 | 12 | 56 | 37 | 22 | 57 | 12 | 89 | 102 | 113 | 37 | 28 | 70 | 48.3 | 18.2 | UEL 206 | T 206 | 1.35 |
| | UEL _T 206-18 | 5/8 | 25/64 | 13/64 | 1-29/64 | 55/64 | 2-1/4 | 15/32 | 3-1/2 | 4-1/64 | 4-29/64 | 1-29/64 | 1-7/64 | 2-3/4 | 1.9016 | 0.7165 | UEL 206-18 | | 1.37 |
| | UEL _T 206-20 | 5/8 | 25/64 | 13/64 | 1-29/64 | 55/64 | 2-1/4 | 15/32 | 3-1/2 | 4-1/64 | 4-29/64 | 1-29/64 | 1-7/64 | 2-3/4 | 1.9016 | 0.7165 | UEL 206-20 | | 1.32 |
| 35 1-1/4 1-3/8 | UEL _T 207 | 16 | 15 | 64 | 37 | 22 | 64 | 12 | 89 | 102 | 129 | 37 | 30 | 78 | 51.1 | 18.8 | UEL 207 | T 207 | 1.71 |
| | UEL _T 207-20 | 5/8 | 3/64 | 2-3/64 | 1-29/64 | 55/64 | 2-3/64 | 15/32 | 3-1/2 | 4-1/64 | 5-5/64 | 1-29/64 | 1-3/16 | 3-5/64 | 2.0118 | 0.7402 | UEL 207-20 | | 1.79 |
| | UEL _T 207-22 | 5/8 | 3/64 | 2-3/64 | 1-29/64 | 55/64 | 2-3/64 | 15/32 | 3-1/2 | 4-1/64 | 5-5/64 | 1-29/64 | 1-3/16 | 3-5/64 | 2.0118 | 0.7402 | UEL 207-22 | | 1.72 |
| 40 1-1/2 | UEL _T 208 | 19 | 18 | 83 | 49 | 29 | 83 | 16 | 102 | 114 | 144 | 49 | 33 | 88 | 56.3 | 21.4 | UEL 208 | T 208 | 2.45 |
| | UEL _T 208-24 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-31/64 | 5-43/64 | 1-59/64 | 1-19/64 | 3-15/32 | 2.2165 | 0.8425 | UEL 208-24 | | 2.50 |
| 45 1-5/8 1-3/4 | UEL _T 209 | 19 | 18 | 83 | 49 | 29 | 83 | 16 | 102 | 117 | 144 | 49 | 35 | 87 | 56.3 | 21.4 | UEL 209 | T 209 | 2.45 |
| | UEL _T 209-26 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-39/64 | 5-43/64 | 1-59/64 | 1-3/8 | 3-27/64 | 2.2165 | 0.8425 | UEL 209-26 | | 2.56 |
| | UEL _T 209-28 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-17/64 | 5/8 | 4-1/64 | 4-39/64 | 5-43/64 | 1-59/64 | 1-3/8 | 3-27/64 | 2.2165 | 0.8425 | UEL 209-28 | | 2.47 |
| 50 1-7/8 | UEL _T 210 | 19 | 18 | 83 | 49 | 29 | 86 | 16 | 102 | 117 | 149 | 49 | 37 | 90 | 62.7 | 24.6 | UEL 210 | T 210 | 2.71 |
| | UEL _T 210-30 | 3/4 | 5/8 | 3-17/64 | 1-59/64 | 1-9/64 | 3-25/64 | 5/8 | 4-1/64 | 4-39/64 | 5-55/64 | 1-59/64 | 1-29/64 | 3-35/64 | 2.4685 | 0.9685 | UEL 210-30 | | 2.80 |
| 55 2 | UEL _T 211 | 25 | 21 | 102 | 64 | 35 | 95 | 22 | 130 | 146 | 171 | 64 | 38 | 106 | 71.4 | 27.7 | UEL 211 | T 211 | 4.06 |
| | UEL _T 211-32 | 63/64 | 3/4 | 4-1/64 | 2-3/64 | 1-3/8 | 3-47/64 | 55/64 | 5-1/8 | 5-3/4 | 6-47/64 | 2-3/64 | 1-1/2 | 4-11/64 | 2.8110 | 1.0906 | UEL 211-32 | | 4.25 |
| 60 2-1/4 | UEL _T 212 | 32 | 21 | 102 | 64 | 35 | 102 | 22 | 130 | 146 | 194 | 64 | 42 | 119 | 77.8 | 30.9 | UEL 212 | T 212 | 5.13 |
| | UEL _T 212-36 | 1-17/64 | 3/4 | 4-1/64 | 2-3/64 | 1-3/8 | 4-1/64 | 55/64 | 5-1/8 | 5-3/4 | 7-41/64 | 2-3/64 | 1-21/32 | 4-11/16 | 3.0630 | 1.2165 | UEL 212-36 | | 5.29 |
| 65 2-1/2 | UEL _T 213 | 32 | 23 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 224 | 70 | 44 | 137 | 85.7 | 34.1 | UEL 213 | T 213 | 7.21 |
| | UEL _T 213-40 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 5-15/16 | 6-37/64 | 8-13/16 | 2-3/4 | 1-47/64 | 5-25/64 | 3.3740 | 1.3425 | UEL 213-40 | | 7.31 |
| 70 2-3/4 | UEL _T 214 | 32 | 23 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 224 | 70 | 46 | 137 | 85.7 | 34.1 | UEL 214 | T 214 | 7.27 |
| | UEL _T 214-44 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 5-15/16 | 6-37/64 | 8-13/16 | 2-3/4 | 1-13/16 | 5-25/64 | 3.3740 | 1.3425 | UEL 214-44 | | 7.28 |

Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm inch | Unit number | Nominal dimensions | | | | | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg | |
|--------------------------|-------------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|----------------|----------------|--------------------|------|
| | | mm inch | | | | | | | | | | | | | | | | | |
| | | <i>o</i> | <i>g</i> | <i>p</i> | <i>q</i> | <i>s</i> | <i>b</i> | <i>k</i> | <i>e</i> | <i>a</i> | <i>w</i> | <i>j</i> | <i>t</i> | <i>h</i> | <i>Bi</i> | <i>n</i> | | | |
| 75 | UEL215 | 32 | 23 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 232 | 70 | 48 | 140 | 92.1 | 37.3 | UEL 215 | T 215 | 7.74 |
| 3 | UEL215-48 | 1-17/64 | 53/64 | 4-3/8 | 2-3/4 | 1-39/64 | 4-49/64 | 1-1/64 | 5-15/16 | 6-37/64 | 9-9/64 | 2-3/4 | 1-57/64 | 5-3/64 | 3.6260 | 1.4685 | UEL 215-48 | | 7.64 |

- Remark: 1) Regular production in "J" tolerance.
 2) Bearing unit with grease holes and grease groove.
 3) Bearing unit without stop pin.



| Shaft dia. mm | Unit number | Nominal dimensions mm | | | | | | | | | | | | | | Bearing number | Housing number | Mass of unit Kg |
|---------------------|----------------|--------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-------------------|-------------------|--------------------------|
| | | <i>o</i> | <i>g</i> | <i>p</i> | <i>q</i> | <i>s</i> | <i>b</i> | <i>k</i> | <i>e</i> | <i>a</i> | <i>w</i> | <i>j</i> | <i>t</i> | <i>h</i> | <i>Bi</i> | | | |
| 20 | UKT 205 | 16 | 12 | 51 | 32 | 19 | 51 | 12 | 76 | 89 | 97 | 32 | 24 | 62 | 35 | UK 205 | T 205 | 0.77 |
| 25 | UKT 206 | 16 | 12 | 56 | 37 | 22 | 57 | 12 | 89 | 102 | 113 | 37 | 28 | 70 | 38 | UK 206 | T 206 | 1.19 |
| 30 | UKT 207 | 16 | 15 | 64 | 37 | 22 | 64 | 12 | 89 | 102 | 129 | 37 | 30 | 78 | 43 | UK 207 | T 207 | 1.48 |
| 35 | UKT 208 | 19 | 18 | 83 | 49 | 29 | 83 | 16 | 102 | 114 | 144 | 49 | 33 | 88 | 46 | UK 208 | T 208 | 2.15 |
| 40 | UKT 209 | 19 | 18 | 83 | 49 | 29 | 83 | 16 | 102 | 117 | 144 | 49 | 35 | 87 | 50 | UK 209 | T 209 | 2.13 |
| 45 | UKT 210 | 19 | 18 | 83 | 49 | 29 | 86 | 16 | 102 | 117 | 149 | 49 | 37 | 90 | 55 | UK 210 | T 210 | 2.29 |
| 50 | UKT 211 | 25 | 21 | 102 | 64 | 35 | 95 | 22 | 130 | 146 | 171 | 64 | 38 | 106 | 59 | UK 211 | T 211 | 3.44 |
| 55 | UKT 212 | 32 | 21 | 102 | 64 | 35 | 102 | 22 | 130 | 146 | 194 | 64 | 42 | 119 | 62 | UK 212 | T 212 | 4.29 |
| 60 | UKT 213 | 32 | 23 | 111 | 70 | 41 | 121 | 26 | 151 | 167 | 224 | 70 | 44 | 137 | 65 | UK 213 | T 213 | 6.16 |

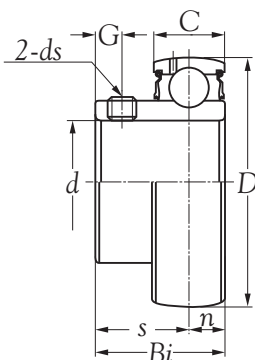
Remark: 1) Regular production in "J" tolerance.

2) Bearing unit with grease holes and grease groove.

3) Bearing unit without stop pin.



STANDARD DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
SET SCREWS TYPE



| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | Basic load ratings | | Weight Kg |
|--------------------------|----------------|--------------------|--------|--------|--------|--------|--------|--------|-------------|--------------------|--------------------|--------------|
| | | d | D | Bi | C | n | s | G | ds | N dynamic Cr | N static Cor | |
| 12 1/2 | SB 201 D1 | 12 | 40 | 22 | 12 | 6.0 | 16.0 | 4.0 | M 5X0.8 | 9,600 | 4,600 | 0.10 |
| | SB 201-8 D1 | 0.5000 | 1.5748 | 0.8661 | 0.4724 | 0.2362 | 0.6299 | 0.1575 | 10#-32 UNF | | | |
| 15 5/8 | SB 202 D1 | 15 | 40 | 22 | 12 | 6.0 | 16.0 | 4.0 | M 5X0.8 | 9,600 | 4,600 | 0.09 |
| | SB 202-10 D1 | 0.6250 | 1.5748 | 0.8661 | 0.4724 | 0.2362 | 0.6299 | 0.1575 | 10#-32 UNF | | | |
| 17 11/16 | SB 203 D1 | 17 | 40 | 22 | 12 | 6.0 | 16.0 | 4.0 | M 5X0.8 | 9,600 | 4,600 | 0.08 |
| | SB 203-11 D1 | 0.6875 | 1.5748 | 0.8661 | 0.4724 | 0.2362 | 0.6299 | 0.1575 | 10#-32 UNF | | | |
| 20 3/4 | SB 204 D1 | 20 | 47 | 25 | 14 | 7.0 | 18.0 | 5.0 | M 6X0.75 | 12,800 | 6,650 | 0.13 |
| | SB 204-12 D1 | 0.7500 | 1.8504 | 0.9842 | 0.5512 | 0.2756 | 0.7086 | 0.1968 | 1/4-28 UNF | | | |
| 25 1 | SB 205 D1 | 25 | 52 | 27 | 15 | 7.5 | 19.5 | 5.5 | M 6X0.75 | 14,000 | 7,850 | 0.17 |
| | SB 205-16 D1 | 1.0000 | 2.0472 | 1.0630 | 0.5906 | 0.2953 | 0.7677 | 0.2165 | 1/4-28 UNF | | | |
| 30 1-1/8 1-1/4 | SB 206 D1 | 30 | 62 | 30 | 18 | 9.0 | 21.0 | 6.0 | M 6X0.75 | 19,500 | 11,300 | 0.26 |
| | SB 206-18 D1 | 1.1250 | 2.4409 | 1.1811 | 0.7087 | 0.3543 | 0.8268 | 0.2362 | 1/4-28 UNF | | | |
| | SB 206-20 D1 | 1.2500 | | | | | | | | | | |
| 35 1-1/4 1-3/8 | SB 207 D1 | 35 | 72 | 33 | 19 | 9.5 | 23.5 | 6.5 | M 8X1 | 25,700 | 15,300 | 0.38 |
| | SB 207-20 D1 | 1.2500 | 2.8346 | 1.2992 | 0.7480 | 0.3740 | 0.9252 | 0.2559 | 5/16-24 UNF | | | |
| | SB 207-22 D1 | 1.3750 | | | | | | | | | | |
| 40 1-1/2 | SB 208 D1 | 40 | 80 | 36 | 22 | 11.0 | 25.0 | 8.0 | M 8X1 | 29,100 | 17,800 | 0.50 |
| | SB 208-24 D1 | 1.5000 | 3.1496 | 1.4173 | 0.8661 | 0.4330 | 0.9843 | 0.3150 | 5/16-24 UNF | | | |

Remark: 1) Bearing with grease holes.
2) Bearing without stop pin.

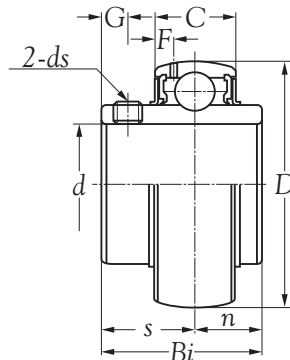
Technical supplement

| | | | |
|-------|--------|-----------|--------------------|
| Cage | Slings | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ2 |

Remark: If you have more inquiry of technical, please inquire
SLB web-site: [Http://www.slbgroup.com](http://www.slbgroup.com).



STANDARD DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
SET SCREWS TYPE



| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | Basic load ratings | | Weight Kg |
|--------------------------|---|------------------------|---------------|----------------|--------------|----------------|----------------|---------------|---------------|-------------------------|--------------------|---------------|----------------------|
| | | mm inch | | | | | | | | | N | | |
| | | d | D | Bi | C | n | s | G | F | ds | dynamic Cr | static Cor | |
| 12 1/2 | UC 201 D1 UC 201-8 D1 | 12 0.5000 | 47 1.8504 | 31.0 1.2205 | 16 0.6299 | 12.7 0.5000 | 18.3 0.7205 | 5.0 0.1968 | 4.0 0.1575 | M 6X0.75 1/4-28 UNF | 12,800 | 6,650 | 0.21 0.21 |
| 15 5/8 | UC 202 D1 UC 202-10 D1 | 15 0.6250 | 47 1.8504 | 31.0 1.2205 | 16 0.6299 | 12.7 0.5000 | 18.3 0.7205 | 5.0 0.1968 | 4.0 0.1575 | M 6X0.75 1/4-28 UNF | 12,800 | 6,650 | 0.20 0.20 |
| 17 11/16 | UC 203 D1 UC 203-11 D1 | 17 0.6875 | 47 1.8504 | 31.0 1.2205 | 16 0.6299 | 12.7 0.5000 | 18.3 0.7205 | 5.0 0.1968 | 4.0 0.1575 | M 6X0.75 1/4-28 UNF | 12,800 | 6,650 | 0.19 0.19 |
| 20 3/4 | UC 204 D1 UC 204-12 D1 | 20 0.7500 | 47 1.8504 | 31.0 1.2205 | 16 0.6299 | 12.7 0.5000 | 18.3 0.7205 | 5.0 0.1968 | 4.0 0.1575 | M 6X0.75 1/4-28 UNF | 12,800 | 6,650 | 0.17 0.18 |
| 25 1 | UC 205 D1 UC 205-16 D1 | 25 1.0000 | 52 2.0472 | 34.1 1.3425 | 17 0.6693 | 14.3 0.5630 | 19.8 0.7795 | 5.5 0.2165 | 4.3 0.1702 | M 6X0.75 1/4-28 UNF | 14,000 | 7,850 | 0.21 0.20 |
| 30 1-1/8 1-1/4 | UC 206 D1 UC 206-18 D1 UC 206-20 D1 | 30 1.1250 1.2500 | 62 2.4409 | 38.1 1.5000 | 19 0.7480 | 15.9 0.6260 | 22.2 0.8740 | 6.0 0.2362 | 4.7 0.1850 | M 6X0.75 1/4-28 UNF | 19,500 | 11,300 | 0.32 0.34 0.30 |
| 35 1-1/4 1-3/8 | UC 207 D1 UC 207-20 D1 UC 207-22 D1 | 35 1.2500 1.3750 | 72 2.8346 | 42.9 1.6890 | 20 0.7874 | 17.5 0.6890 | 25.4 1.0000 | 6.5 0.2559 | 4.6 0.1811 | M 8X1 5/16-24 UNF | 25,700 | 15,300 | 0.47 0.53 0.48 |
| 40 1-1/2 | UC 208 D1 UC 208-24 D1 | 40 1.5000 | 80 3.1496 | 49.2 1.9370 | 21 0.8268 | 19.0 0.7480 | 30.2 1.1890 | 8.0 0.3150 | 4.6 0.1811 | M 8X1 5/16-24 UNF | 29,100 | 17,800 | 0.64 0.68 |
| 45 1-5/8 1-3/4 | UC 209 D1 UC 209-26 D1 UC 209-28 D1 | 45 1.6250 1.7500 | 85 3.3464 | 49.2 1.9370 | 22 0.8661 | 19.0 0.7480 | 30.2 1.1890 | 8.0 0.3150 | 4.9 0.1929 | M 8X1 5/16-24 UNF | 32,500 | 20,400 | 0.68 0.78 0.70 |
| 50 1-7/8 | UC 210 D1 UC 210-30 D1 | 50 1.8750 | 90 3.5433 | 51.6 2.0315 | 24 0.9449 | 19.0 0.7480 | 32.6 1.2835 | 9.0 0.3543 | 5.5 0.2166 | M 10X1.25 3/8-24 UNF | 35,000 | 23,200 | 0.80 0.87 |
| 55 2 | UC 211 D1 UC 211-32 D1 | 55 2.0000 | 100 3.9370 | 55.6 2.1890 | 25 0.9842 | 22.2 0.8740 | 33.4 1.3150 | 9.0 0.3543 | 5.4 0.2126 | M 10X1.25 3/8-24 UNF | 43,500 | 29,200 | 1.12 1.27 |

Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.

Technical supplement

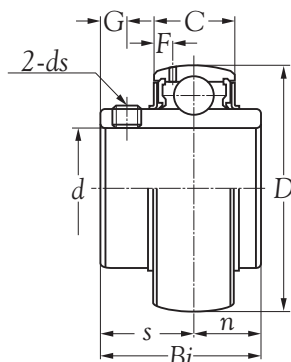
| | | | |
|-------|----------|-----------|---------------------|
| Cage | Slingers | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ 2 |

Remark: If you have more inquiry of technical, please inquire
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SLB UC 200




STANDARD DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS SET SCREWS TYPE



| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | Basic load ratings | | Weight Kg |
|--------------------------|---------------------------|--------------------|---------------|----------------|--------------|----------------|----------------|----------------|---------------|-------------------------|--------------------|--------------------|--------------|
| | | d | D | Bi | C | n | s | G | F | ds | N dynamic Cr | N static Cor | |
| 60 2-1/4 | UC 212 D1 UC 212-36 D1 | 60 2.2500 | 110 4.3307 | 65.1 2.5630 | 27 1.0630 | 25.4 1.0000 | 39.7 1.5630 | 10.5 0.4134 | 5.9 0.2323 | M 10X1.25 3/8-24 UNF | 52,500 | 36,000 | 1.53 1.67 |
| 65 2-1/2 | UC 213 D1 UC 213-40 D1 | 65 2.5000 | 120 4.7244 | 65.1 2.5630 | 28 1.1024 | 25.4 1.0000 | 39.7 1.5630 | 12.0 0.4724 | 5.5 0.2166 | M 12X1.5 1/2-20 UNF | 57,500 | 40,000 | 1.86 1.94 |
| 70 2-3/4 | UC 214 D1 UC 214-44 D1 | 70 2.7500 | 125 4.9212 | 74.6 2.9370 | 30 1.1811 | 30.2 1.1890 | 44.4 1.7480 | 12.0 0.4724 | 6.1 0.2402 | M 12X1.5 1/2-20 UNF | 62,000 | 44,000 | 2.05 2.06 |
| 75 3 | UC 215 D1 UC 215-48 D1 | 75 3.0000 | 130 5.1181 | 77.8 3.0630 | 32 1.2598 | 33.3 1.3110 | 44.5 1.7520 | 12.0 0.4724 | 7.0 0.2756 | M 12X1.5 1/2-20 UNF | 66,000 | 49,500 | 2.21 2.13 |
| 80 3-1/8 | UC 216 D1 UC 216-50 D1 | 80 3.1250 | 140 5.5118 | 82.6 3.2520 | 33 1.2992 | 33.3 1.3110 | 49.3 1.9409 | 14.0 0.5512 | 7.5 0.2953 | M 12X1.5 1/2-20 UNF | 72,500 | 53,000 | 2.79 2.84 |
| 85 3-1/4 | UC 217 D1 UC 217-52 D1 | 85 3.2500 | 150 5.9055 | 85.7 3.3740 | 35 1.3780 | 34.1 1.3425 | 51.6 2.0315 | 14.0 0.5512 | 7.5 0.2953 | M 12X1.5 1/2-20 UNF | 83,500 | 64,000 | 3.38 3.60 |
| 90 3-1/2 | UC 218 D1 UC 218-56 D1 | 90 3.5000 | 160 6.2992 | 96.0 3.7795 | 37 1.4567 | 39.7 1.5630 | 56.3 2.2165 | 15.0 0.5906 | 8.0 0.3150 | M 12X1.5 1/2-20 UNF | 96,000 | 71,500 | 4.45 4.56 |

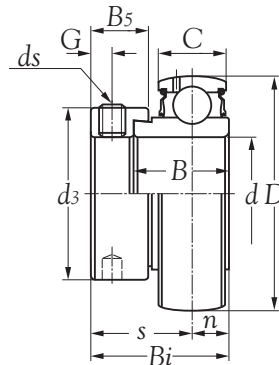
Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.



Technical supplement


| | | | |
|-------|----------|-----------|---------------------|
| Cage | Slingers | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ 2 |

Remark: If you have more inquiry of technical, please inquire
SLB web-site: [Http://www.slbgroup.com](http://www.slbgroup.com).


 STANDARD DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
 ECCENTRIC LOCKING COLLAR TYPE


| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | | | Basic load ratings | | Weight Kg |
|--------------------------|----------------|--------------------|--------|--------|--------|--------|--------|--------|--------|-------------|--------|--------|--------------------|---------------|--------------|
| | | mm inch | | | | | | | | | | | N | | |
| | | d | D | Bi | B | C | n | s | G | ds | d3 | B5 | dynamic Cr | static Cor | |
| 12 1/2 | SA 201 D1 | 12 | 40 | 28.6 | 19.1 | 13 | 6.5 | 22.1 | 5.0 | M 6X0.75 | 28.6 | 13.5 | 9,600 | 4,600 | 0.14 |
| | SA 201-8 D1 | 0.5000 | 1.5748 | 1.1260 | 0.7520 | 0.5118 | 0.2559 | 0.8701 | 0.1968 | 1/4-28 UNF | 1.1260 | 0.5315 | | | |
| 15 5/8 | SA 202 D1 | 15 | 40 | 28.6 | 19.1 | 13 | 6.5 | 22.1 | 5.0 | M 6X0.75 | 28.6 | 13.5 | 9,600 | 4,600 | 0.13 |
| | SA 202-10 D1 | 0.6250 | 1.5748 | 1.1260 | 0.7520 | 0.5118 | 0.2559 | 0.8701 | 0.1968 | 1/4-28 UNF | 1.1260 | 0.5315 | | | |
| 17 11/16 | SA 203 D1 | 17 | 40 | 28.6 | 19.1 | 13 | 6.5 | 22.1 | 5.0 | M 6X0.75 | 28.6 | 13.5 | 9,600 | 4,600 | 0.12 |
| | SA 203-11 D1 | 0.6875 | 1.5748 | 1.1260 | 0.7520 | 0.5118 | 0.2559 | 0.8701 | 0.1968 | 1/4-28 UNF | 1.1260 | 0.5315 | | | |
| 20 3/4 | SA 204 D1 | 20 | 47 | 31.0 | 21.5 | 15 | 7.5 | 23.5 | 5.0 | M 6X0.75 | 33.3 | 13.5 | 12,800 | 6,650 | 0.18 |
| | SA 204-12 D1 | 0.7500 | 1.8504 | 1.2205 | 0.8464 | 0.5906 | 0.2953 | 0.9252 | 0.1968 | 1/4-28 UNF | 1.3110 | 0.5315 | | | |
| 25 1 | SA 205 D1 | 25 | 52 | 31.0 | 21.5 | 15 | 7.5 | 23.5 | 5.0 | M 6X0.75 | 38.1 | 13.5 | 14,000 | 7,850 | 0.20 |
| | SA 205-16 D1 | 1.0000 | 2.0472 | 1.2205 | 0.8464 | 0.5906 | 0.2953 | 0.9252 | 0.1968 | 1/4-28 UNF | 1.5000 | 0.5315 | | | |
| 30 1-1/8 1-1/4 | SA 206 D1 | 30 | 62 | 35.7 | 23.8 | 18 | 9.0 | 26.7 | 6.0 | M 8X1 | 44.5 | 15.9 | 19,500 | 11,300 | 0.33 |
| | SA 206-18 D1 | 1.1250 | 2.4409 | 1.4055 | 0.9370 | 0.7087 | 0.3543 | 1.0512 | 0.2362 | 5/16-24 UNF | 1.7520 | 0.6260 | | | |
| | SA 206-20 D1 | 1.2500 | | | | | | | | | | | | | |
| 35 1-1/4 1-3/8 | SA 207 D1 | 35 | 72 | 38.9 | 25.4 | 19 | 9.5 | 29.4 | 6.5 | M 8X1 | 55.6 | 17.5 | 25,700 | 15,300 | 0.50 |
| | SA 207-20 D1 | 1.2500 | 2.8346 | 1.5315 | 1.0000 | 0.7480 | 0.3740 | 1.1575 | 0.2559 | 5/16-24 UNF | 2.1890 | 0.6890 | | | |
| | SA 207-22 D1 | 1.3750 | | | | | | | | | | | | | |
| 40 1-1/2 | SA 208 D1 | 40 | 80 | 43.7 | 30.2 | 22 | 11.0 | 32.7 | 6.5 | M 10X1.25 | 60.3 | 18.3 | 29,100 | 17,800 | 0.65 |
| | SA 208-24 D1 | 1.5000 | 3.1496 | 1.7205 | 1.1890 | 0.8661 | 0.4331 | 1.2874 | 0.2559 | 3/8-24 UNF | 2.3740 | 0.7205 | | | |
| 45 1-5/8 1-3/4 | SA 209 D1 | 45 | 85 | 43.7 | 30.2 | 22 | 11.0 | 32.7 | 6.5 | M 10X1.25 | 63.5 | 18.3 | 32,500 | 20,400 | 0.69 |
| | SA 209-26 D1 | 1.6250 | 3.3464 | 1.7205 | 1.1890 | 0.8661 | 0.4331 | 1.2874 | 0.2559 | 3/8-24 UNF | 2.5000 | 0.7205 | | | |
| | SA 209-28 D1 | 1.7500 | | | | | | | | | | | | | |
| 50 1-7/8 | SA 210 D1 | 50 | 90 | 43.7 | 30.2 | 22 | 11.0 | 32.7 | 6.5 | M 10X1.25 | 69.9 | 18.3 | 35,000 | 23,200 | 0.80 |
| | SA 210-30 D1 | 1.8750 | 3.5433 | 1.7205 | 1.1890 | 0.8661 | 0.4331 | 1.2874 | 0.2559 | 3/8-24 UNF | 2.7520 | 0.7205 | | | |
| 55 2 | SA 211 D1 | 55 | 100 | 48.4 | 32.4 | 24 | 12.0 | 36.4 | 8.0 | M 10X1.25 | 76.2 | 20.7 | 43,500 | 29,200 | 0.87 |
| | SA 211-32 D1 | 2.0000 | 3.9370 | 1.9055 | 1.2756 | 0.9449 | 0.4724 | 1.4331 | 0.3150 | 3/8-24 UNF | 3.0000 | 0.8150 | | | |

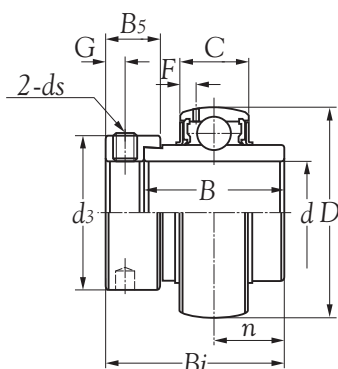
Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.

|  | Technical supplement | | | |
|---|----------------------|--------|-----------|--------------------|
| | Cage | Slings | Precision | Grease |
| | Steel | Steel | PO | Shell Alvania RLQ2 |

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STANDARD DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
ECCENTRIC LOCKING COLLAR TYPE



| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | | | Basic load ratings | | Weight Kg |
|--------------------------|----------------|--------------------|--------|--------|--------|--------|--------|--------|----------------|----------------|--------|----------------|--------------------|---------------|--------------|
| | | mm inch | | | | | | | | | | | N | | |
| | | d | D | Bi | C | n | B | G | d ₃ | B ₅ | F | d _s | dynamic Cr | static Cor | |
| 12 1/2 | UEL 201 D1 | 12 | 47 | 43.5 | 16 | 17.0 | 34.0 | 5.0 | 33.3 | 13.5 | 4.0 | M 6X0.75 | 12,800 | 6,650 | 0.27 |
| | UEL 201-8 D1 | 0.5000 | 1.8504 | 1.7126 | 0.6299 | 0.6693 | 1.3386 | 0.1968 | 1.3110 | 0.5315 | 0.1575 | 1/4-28 UNF | | | |
| 15 5/8 | UEL 202 D1 | 15 | 47 | 43.5 | 16 | 17.0 | 34.0 | 5.0 | 33.3 | 13.5 | 4.0 | M 6X0.75 | 12,800 | 6,650 | 0.25 |
| | UEL 202-10 D1 | 0.6250 | 1.8504 | 1.7126 | 0.6299 | 0.6693 | 1.3386 | 0.1968 | 1.3110 | 0.5315 | 0.1575 | 1/4-28 UNF | | | |
| 17 11/16 | UEL 203 D1 | 17 | 47 | 43.5 | 16 | 17.0 | 34.0 | 5.0 | 33.3 | 13.5 | 4.0 | M 6X0.75 | 12,800 | 6,650 | 0.24 |
| | UEL 203-11 D1 | 0.6875 | 1.8504 | 1.7126 | 0.6299 | 0.6693 | 1.3386 | 0.1968 | 1.3110 | 0.5315 | 0.1575 | 1/4-28 UNF | | | |
| 20 3/4 | UEL 204 D1 | 20 | 47 | 43.5 | 16 | 17.0 | 34.0 | 5.0 | 33.3 | 13.5 | 4.0 | M 6X0.75 | 12,800 | 6,650 | 0.22 |
| | UEL 204-12 D1 | 0.7500 | 1.8504 | 1.7126 | 0.6299 | 0.6693 | 1.3386 | 0.1968 | 1.3110 | 0.5315 | 0.1575 | 1/4-28 UNF | | | |
| 25 | UEL 205 D1 | 25 | 52 | 44.3 | 17 | 17.4 | 34.8 | 5.0 | 38.1 | 13.5 | 4.3 | M 6X0.75 | 14,000 | 7,850 | 0.25 |
| | UEL 205-16 D1 | 1.0000 | 2.0472 | 1.7441 | 0.6693 | 0.6850 | 1.3701 | 0.1968 | 1.5000 | 0.5315 | 0.1693 | 1/4-28 UNF | | | |
| 30 1-1/8 1-1/4 | UEL 206 D1 | 30 | 62 | 48.3 | 19 | 18.2 | 36.4 | 6.0 | 44.5 | 15.9 | 4.7 | M 8X1 | 19,500 | 11,300 | 0.41 |
| | UEL 206-18 D1 | 1.1250 | 2.4409 | 1.9016 | 0.7480 | 0.7165 | 1.4331 | 0.2362 | 1.7520 | 0.6260 | 0.1850 | 5/16-24 UNF | | | |
| | UEL 206-20 D1 | 1.2500 | | | | | | | | | | | | | |
| 35 1-1/4 1-3/8 | UEL 207 D1 | 35 | 72 | 51.1 | 20 | 18.8 | 37.6 | 6.5 | 55.6 | 17.5 | 4.6 | M 8X1 | 25,700 | 15,300 | 0.60 |
| | UEL 207-20 D1 | 1.2500 | 2.8346 | 2.0118 | 0.7874 | 0.7402 | 1.4803 | 0.2559 | 2.1890 | 0.6890 | 0.1811 | 5/16-24 UNF | | | |
| | UEL 207-22 D1 | 1.3750 | | | | | | | | | | | | | |
| 40 1-1/2 | UEL 208 D1 | 40 | 80 | 56.3 | 21 | 21.4 | 42.8 | 6.5 | 60.3 | 18.3 | 4.6 | M 10X1.25 | 29,100 | 17,800 | 0.78 |
| | UEL 208-24 D1 | 1.5000 | 3.1496 | 2.2165 | 0.8268 | 0.8425 | 1.6850 | 0.2559 | 2.3740 | 0.7205 | 0.1811 | 3/8-24 UNF | | | |
| 45 1-5/8 1-3/4 | UEL 209 D1 | 45 | 85 | 56.3 | 22 | 21.4 | 42.8 | 6.5 | 63.5 | 18.3 | 4.9 | M 10X1.25 | 32,500 | 20,400 | 0.85 |
| | UEL 209-26 D1 | 1.6250 | 3.3464 | 2.2165 | 0.8661 | 0.8425 | 1.6850 | 0.2559 | 2.5000 | 0.7205 | 0.1929 | 3/8-24 UNF | | | |
| | UEL 209-28 D1 | 1.7500 | | | | | | | | | | | | | |
| 50 1-7/8 | UEL 210 D1 | 50 | 90 | 62.7 | 24 | 24.6 | 49.2 | 6.5 | 69.9 | 18.3 | 5.5 | M 10X1.25 | 35,000 | 23,200 | 1.01 |
| | UEL 210-30 D1 | 1.8750 | 3.5433 | 2.4685 | 0.9449 | 0.9685 | 1.9370 | 0.2559 | 2.7520 | 0.7205 | 0.2166 | 3/8-24 UNF | | | |
| 55 | UEL 211 D1 | 55 | 100 | 71.4 | 25 | 27.7 | 55.4 | 8.0 | 76.2 | 20.7 | 5.4 | M 10X1.25 | 43,500 | 29,200 | 1.39 |
| | UEL 211-32 D1 | 2.0000 | 3.9370 | 2.8110 | 0.9842 | 1.0906 | 2.1811 | 0.3150 | 3.0000 | 0.8150 | 0.2126 | 3/8-24 UNF | | | |

Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.



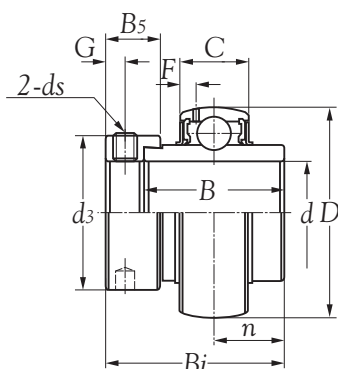
Technical supplement

| | | | |
|-------|--------|-----------|--------------------|
| Cage | Slings | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ2 |

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STANDARD DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
ECCENTRIC LOCKING COLLAR TYPE



| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | | | Basic load ratings | | Weight Kg |
|--------------------------|-----------------------------|--------------------|---------------|----------------|--------------|----------------|----------------|---------------|-----------------|----------------|---------------|-------------------------|---------------------------|---------------------------|--------------|
| | | mm inch | | | | | | | | | | | N | | |
| | | d | D | Bi | C | n | B | G | d ₃ | B ₅ | F | d _s | dynamic C _r | static C _{0r} | |
| 60 2-1/4 | UEL 212 D1 UEL 212-36 D1 | 60 2.2500 | 110 4.3307 | 77.8 3.0630 | 27 1.0630 | 30.9 1.2165 | 61.9 2.4370 | 8.0 0.3150 | 84.2 3.3150 | 22.3 0.8780 | 5.9 0.2323 | M 10X1.25 3/8-24 UNF | 52,500 | 36,000 | 1.87 2.03 |
| 65 2-1/2 | UEL 213 D1 UEL 213-40 D1 | 65 2.5000 | 120 4.7244 | 85.7 3.3740 | 28 1.1024 | 34.1 1.3425 | 68.6 2.7008 | 8.5 0.3346 | 86.0 3.3858 | 23.5 0.9252 | 5.5 0.2166 | M 10X1.25 3/8-24 UNF | 57,500 | 40,000 | 2.41 2.51 |
| 70 2-3/4 | UEL 214 D1 UEL 214-44 D1 | 70 2.7500 | 125 4.9212 | 85.7 3.3740 | 30 1.1811 | 34.1 1.3425 | 68.6 2.7008 | 8.5 0.3346 | 90.0 3.5433 | 23.5 0.9252 | 6.1 0.2402 | M 10X1.25 3/8-24 UNF | 62,000 | 44,000 | 2.57 2.58 |
| 75 3 | UEL 215 D1 UEL 215-48 D1 | 75 3.0000 | 130 5.1181 | 92.1 3.6260 | 32 1.2598 | 37.3 1.4685 | 75.0 2.9528 | 8.5 0.3346 | 102.0 4.0157 | 23.5 0.9252 | 6.8 0.2677 | M 10X1.25 3/8-24 UNF | 66,000 | 49,500 | 2.84 2.74 |

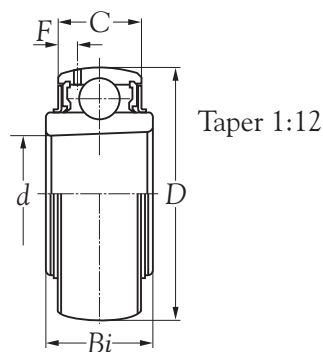
Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.



Technical supplement

| | | | |
|-------|----------|-----------|---------------------|
| Cage | Slingers | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ 2 |

Remark: If you have more inquiry of technical, please inquire
SLB web-site: [Http://www.slbgroup.com](http://www.slbgroup.com).



| Shaft dia. mm | Bearing number | Nominal dimensions mm | | | | | Basic load ratings N | | Weight Kg |
|---------------|----------------|-----------------------|----------|-----------|-----------|------------|----------------------|-------------------|-----------|
| | | <i>d</i> | <i>D</i> | <i>Bi</i> | <i>C</i> | <i>F</i> | dynamic <i>Cr</i> | static <i>Cor</i> | |
| 20 | UK 205 D1 | 25 | 52 | <u>23</u> | 17 | <u>4.3</u> | 14,000 | 7,850 | 0.15 |
| 25 | UK 206 D1 | 30 | 62 | <u>26</u> | 19 | <u>4.7</u> | 19,500 | 11,300 | 0.25 |
| 30 | UK 207 D1 | 35 | 72 | 27 | 20 | <u>4.6</u> | 25,700 | 15,300 | 0.37 |
| 35 | UK 208 D1 | 40 | 80 | 29 | 21 | <u>4.6</u> | 29,100 | 17,800 | 0.48 |
| 40 | UK 209 D1 | 45 | 85 | 30 | 22 | <u>4.9</u> | 32,500 | 20,400 | 0.53 |
| 45 | UK 210 D1 | 50 | 90 | 31 | <u>24</u> | <u>5.5</u> | 35,000 | 23,200 | 0.59 |
| 50 | UK 211 D1 | 55 | 100 | 33 | <u>25</u> | <u>5.4</u> | 43,500 | 29,200 | 0.77 |
| 55 | UK 212 D1 | 60 | 110 | 36 | 27 | <u>5.9</u> | 52,500 | 36,000 | 1.03 |
| 60 | UK 213 D1 | 65 | 120 | <u>38</u> | 28 | <u>5.5</u> | 57,500 | 40,000 | 1.36 |

Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.

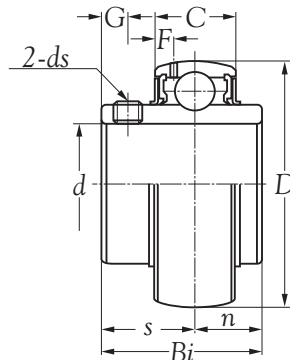
Technical supplement

| | | | |
|--------------|--------------|-----------|----------------------------|
| Cage | Slingers | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ 2 |

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MEDIUM DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
SET SCREWS TYPE



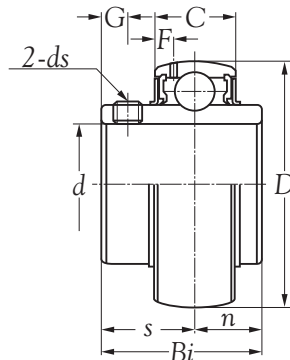
| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | Basic load ratings | | Weight Kg | | |
|--------------------------|----------------|--------------------|--------|--------|--------|--------|--------|--------|--------|-------------|--------------------|---------------|--------------|--|------|
| | | mm | | inch | | | | | | | N | | | | |
| | | d | D | Bi | C | n | s | G | F | ds | dynamic Cr | static Cor | | | |
| 25 | UC X05 D1 | 25 | 62 | 38.1 | 19 | 15.9 | 22.2 | 6.0 | 4.7 | M 6X0.75 | 19,500 | 11,300 | 0.39 | | |
| 13/16 | UC X05-13 D1 | 0.8125 | | | | | | | | | | | | | 0.44 |
| 7/8 | UC X05-14 D1 | 0.8750 | 2.4409 | 1.5000 | 0.7480 | 0.6260 | 0.8740 | 0.2362 | 0.1850 | 1/4-28 UNF | | | | | 0.42 |
| 15/16 | UC X05-15 D1 | 0.9375 | | | | | | | | | | | | | 0.40 |
| 1 | UC X05-16 D1 | 1.0000 | | | | | | | | | | | | | 0.38 |
| 30 | UC X06 D1 | 30 | 72 | 42.9 | 20 | 17.5 | 25.4 | 6.5 | 4.6 | M 8X1 | 25,700 | 15,300 | 0.58 | | |
| 1-1/16 | UC X06-17 D1 | 1.0625 | | | | | | | | | | | | | 0.60 |
| 1-1/8 | UC X06-18 D1 | 1.1250 | 2.8346 | 1.6890 | 0.7874 | 0.6890 | 1.0000 | 0.2559 | 0.1811 | 5/16-24 UNF | | | | | 0.59 |
| 1-3/16 | UC X06-19 D1 | 1.1875 | | | | | | | | | | | | | 0.56 |
| 1-1/4 | UC X06-20 D1 | 1.2500 | | | | | | | | | | | | | 0.55 |
| 35 | UC X07 D1 | 35 | 80 | 49.2 | 21 | 19.0 | 30.2 | 8.0 | 4.6 | M 8X1 | 29,100 | 17,800 | 0.74 | | |
| 1-1/4 | UC X07-20 D1 | 1.2500 | | | | | | | | | | | | | 0.78 |
| 1-5/16 | UC X07-21 D1 | 1.3125 | 3.1496 | 1.9370 | 0.8268 | 0.7480 | 1.1890 | 0.3150 | 0.1811 | 5/16-24 UNF | | | | | 0.77 |
| 1-3/8 | UC X07-22 D1 | 1.3750 | | | | | | | | | | | | | 0.76 |
| 1-7/16 | UC X07-23 D1 | 1.4375 | | | | | | | | | | | | | 0.72 |
| 40 | UC X08 D1 | 40 | 85 | 49.2 | 22 | 19.0 | 30.2 | 8.0 | 4.9 | M 8X1 | 32,500 | 20,400 | 0.83 | | |
| 1-1/2 | UC X08-24 D1 | 1.5000 | 3.3464 | 1.9370 | 0.8661 | 0.7480 | 1.1890 | 0.3150 | 0.1929 | 5/16-24 UNF | | | | | 0.87 |
| 45 | UC X09 D1 | 45 | 90 | 51.6 | 24 | 19.0 | 32.6 | 9.0 | 5.5 | M 10X1.25 | 35,000 | 23,200 | 0.95 | | |
| 1-5/8 | UC X09-26 D1 | 1.6250 | | | | | | | | | | | | | 1.10 |
| 1-11/16 | UC X09-27 D1 | 1.6875 | 3.5433 | 2.0315 | 0.9449 | 0.7480 | 1.2835 | 0.3543 | 0.2166 | 3/8-24 UNF | | | | | 1.01 |
| 1-3/4 | UC X09-28 D1 | 1.7500 | | | | | | | | | | | 0.97 | | |
| 50 | UC X10 D1 | 50 | 100 | 55.6 | 25 | 22.2 | 33.4 | 9.0 | 5.4 | M 10X1.25 | 43,500 | 29,200 | 1.29 | | |
| 1-7/8 | UC X10-30 D1 | 1.8750 | | | | | | | | | | | | | 1.43 |
| 1-15/16 | UC X10-31 D1 | 1.9375 | 3.9370 | 2.1890 | 0.9842 | 0.8740 | 1.3150 | 0.3543 | 0.2126 | 3/8-24 UNF | | | | | 1.32 |
| 2 | UC X10-32 D1 | 2.0000 | | | | | | | | | | | 1.26 | | |

Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.

Technical supplement

| | | | |
|-------|----------|-----------|--------------------|
| Cage | Slingers | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ2 |

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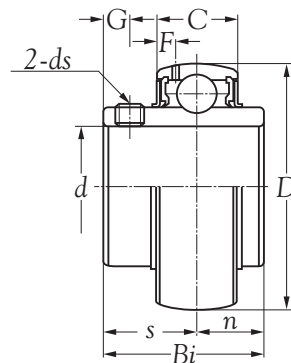

 MEDIUM DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
 SET SCREWS TYPE


| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | Basic load ratings | | Weight Kg |
|--|----------------|--------------------|----------|-----------|----------|----------|----------|----------|----------|------------|----------------------|----------------------|--------------|
| | | mm | | inch | | | | | | | N | | |
| | | <i>d</i> | <i>D</i> | <i>Bi</i> | <i>C</i> | <i>n</i> | <i>s</i> | <i>G</i> | <i>F</i> | <i>ds</i> | dynamic <i>Cr</i> | static <i>Cor</i> | |
| 55 2 2-1/16 2-1/8 2-3/16 | UC X11 D1 | 55 | 110 | 65.1 | 27 | 25.4 | 39.7 | 10.5 | 5.9 | M 10X1.25 | 52,500 | 36,000 | 1.80 |
| | UC X11-32 D1 | 2.0000 | | | | | | | | | | | 2.01 |
| | UC X11-33 D1 | 2.0625 | 4.3307 | 2.5630 | 1.0630 | 1.0000 | 1.5630 | 0.4134 | 0.2323 | 3/8-24 UNF | | | 1.98 |
| | UC X11-34 D1 | 2.1250 | | | | | | | | | | | 1.95 |
| | UC X11-35 D1 | 2.1875 | | | | | | | | | | | 1.78 |
| 60 2-1/4 2-5/16 2-3/8 2-7/16 | UC X12 D1 | 60 | 120 | 65.1 | 28 | 25.4 | 39.7 | 12 | 5.5 | M 12X1.5 | 57,500 | 40,000 | 2.05 |
| | UC X12-36 D1 | 2.2500 | | | | | | | | | | | 2.11 |
| | UC X12-37 D1 | 2.3125 | 4.7244 | 2.5630 | 1.1024 | 1.0000 | 1.5630 | 0.4724 | 0.2166 | 1/2-20 UNF | | | 2.08 |
| | UC X12-38 D1 | 2.3750 | | | | | | | | | | | 2.03 |
| | UC X12-39 D1 | 2.4375 | | | | | | | | | | | 1.95 |
| 65 2-1/2 2-9/16 | UC X13 D1 | 65 | 125 | 74.6 | 30 | 30.2 | 44.4 | 12 | 6.1 | M 12X1.5 | 62,000 | 44,000 | 2.52 |
| | UC X13-40 D1 | 2.5000 | 4.9212 | 2.9370 | 1.1811 | 1.1890 | 1.7480 | 0.4724 | 0.2402 | 1/2-20 UNF | | | 2.61 |
| | UC X13-41 D1 | 2.5625 | | | | | | | | | | | 2.47 |
| 70 2-5/8 2-11/16 2-3/4 | UC X14 D1 | 70 | 130 | 77.8 | 32 | 33.3 | 44.5 | 12 | 7.0 | M 12X1.5 | 66,000 | 49,500 | 2.74 |
| | UC X14-42 D1 | 2.6250 | | | | | | | | | | | 2.78 |
| | UC X14-43 D1 | 2.6875 | 5.1181 | 3.0630 | 1.2598 | 1.3110 | 1.7520 | 0.4724 | 0.2756 | 1/2-20 UNF | | | 2.76 |
| | UC X14-44 D1 | 2.7500 | | | | | | | | | | | 2.75 |
| 75 2-13/16 2-7/8 2-15/16 3 | UC X15 D1 | 75 | 140 | 82.6 | 33 | 33.3 | 49.3 | 14 | 7.5 | M 12X1.5 | 72,500 | 53,000 | 3.41 |
| | UC X15-45 D1 | 2.8125 | | | | | | | | | | | 3.50 |
| | UC X15-46 D1 | 2.8750 | 5.5118 | 3.2520 | 1.2992 | 1.3110 | 1.9409 | 0.5512 | 0.2953 | 1/2-20 UNF | | | 3.47 |
| | UC X15-47 D1 | 2.9375 | | | | | | | | | | | 3.44 |
| | UC X15-48 D1 | 3.0000 | | | | | | | | | | | 3.32 |
| 80 3-1/16 3-1/8 | UC X16 D1 | 80 | 150 | 85.7 | 35 | 34.1 | 51.6 | 14 | 7.5 | M 12X1.5 | 83,200 | 63,800 | 3.87 |
| | UC X16-49 D1 | 3.0625 | 5.9055 | 3.3740 | 1.3780 | 1.3425 | 2.0315 | 0.5512 | 0.2953 | 1/2-20 UNF | | | 3.93 |
| | UC X16-50 D1 | 3.1250 | | | | | | | | | | | 3.90 |

Remark: 1) Bearing with grease holes and grease groove.
2) Bearing without stop pin.

| | Technical supplement | | | |
|--|----------------------|--------|-----------|--------------------|
| | Cage | Slings | Precision | Grease |
| | Steel | Steel | PO | Shell Alvania RLQ2 |

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 HEAVY DUTY SPHERICAL OUTSIDE SURFACE BALL BEARINGS
 SET SCREWS TYPE


| Shaft dia. mm inch | Bearing number | Nominal dimensions | | | | | | | | | Basic load ratings | | Weight Kg | |
|--------------------------|----------------|--------------------|--------|--------|---------------|--------|---------------|--------|---------------|--------------------|--------------------|--------------------|--------------|------|
| | | d | D | Bi | C | n | s | G | F | ds | N dynamic Cr | N static Cor | | |
| 25 1 | UC 305 D1 | 25 | 62 | 38 | <u>22</u> | 15 | 23 | 6 | <u>4.8</u> | <u>M 6X0.75</u> | 21,200 | 10,900 | 0.35 | |
| | UC 305-16 D1 | 1.0000 | 2.4409 | 1.4961 | <u>0.8661</u> | 0.5906 | 0.9055 | 0.2362 | <u>0.1890</u> | 1/4-28 UNF | | | | 0.34 |
| 30 1-1/8 1-1/4 | UC 306 D1 | 30 | 72 | 43 | 24 | 17 | 26 | 6 | 5.5 | <u>M 6X0.75</u> | 26,700 | 15,000 | 0.56 | |
| | UC 306-18 D1 | 1.1250 | 2.8346 | 1.6929 | 0.9449 | 0.6693 | 1.0236 | 0.2362 | 0.2166 | 1/4-28 UNF | | | | 0.58 |
| | UC 306-20 D1 | 1.2500 | | | | | | | | | | | | 0.54 |
| 35 1-1/4 1-3/8 | UC 307 D1 | 35 | 80 | 48 | <u>26</u> | 19 | 29 | 8 | <u>5.8</u> | M 8X1 | 33,500 | 19,100 | 0.71 | |
| | UC 307-20 D1 | 1.2500 | 3.1496 | 1.8898 | <u>1.0236</u> | 0.7480 | 1.1417 | 0.3150 | <u>0.2283</u> | 5/16-24 UNF | | | | 0.77 |
| | UC 307-22 D1 | 1.3750 | | | | | | | | | | | | 0.73 |
| 40 1-1/2 | UC 308 D1 | 40 | 90 | 52 | 28 | 19 | 33 | 10 | 5.5 | M 10X1.25 | 40,500 | 24,000 | 0.96 | |
| | UC 308-24 D1 | 1.5000 | 3.5433 | 2.0472 | 1.1024 | 0.7480 | 1.2992 | 0.3937 | 0.2166 | 3/8-24 UNF | | | | 1.00 |
| 45 1-5/8 1-3/4 | UC 309 D1 | 45 | 100 | 57 | 30 | 22 | 35 | 10 | 6.0 | M 10X1.25 | 53,000 | 32,000 | 1.28 | |
| | UC 309-26 D1 | 1.6250 | 3.9370 | 2.2441 | 1.1811 | 0.8661 | 1.3780 | 0.3937 | 0.2363 | 3/8-24 UNF | | | | 1.36 |
| | UC 309-28 D1 | 1.7500 | | | | | | | | | | | | 1.30 |
| 50 1-7/8 | UC 310 D1 | 50 | 110 | 61 | 32 | 22 | 39 | 12 | 6.1 | <u>M 12X1.5</u> | 62,000 | 38,500 | 1.65 | |
| | UC 310-30 D1 | 1.8750 | 4.3307 | 2.4016 | 1.2598 | 0.8661 | 1.5354 | 0.4724 | 0.2401 | <u>1/2-20 UNF</u> | | | | 1.74 |
| 55 2 | UC 311 D1 | 55 | 120 | 66 | 34 | 25 | 41 | 12 | 6.4 | <u>M 12X1.5</u> | 71,500 | 45,000 | 1.90 | |
| | UC 311-32 D1 | 2.0000 | 4.7244 | 2.5984 | 1.3386 | 0.9842 | 1.6142 | 0.4724 | 0.2520 | <u>1/2-20 UNF</u> | | | | 2.08 |
| 60 2-1/4 | UC 312 D1 | 60 | 130 | 71 | 36 | 26 | 45 | 12 | 6.7 | <u>M 12X1.5</u> | 82,000 | 52,000 | 2.60 | |
| | UC 312-36 D1 | 2.2500 | 5.1181 | 2.7953 | 1.4173 | 1.0236 | 1.7717 | 0.4724 | 0.2638 | <u>1/2-20 UNF</u> | | | | 2.65 |
| 65 2-1/2 | UC 313 D1 | 65 | 140 | 75 | 38 | 30 | 45 | 12 | 6.9 | <u>M 12X1.5</u> | 92,500 | 60,000 | 3.25 | |
| | UC 313-40 D1 | 2.5000 | 5.5118 | 2.9528 | 1.4961 | 1.1811 | 1.7717 | 0.4724 | 0.2717 | <u>1/2-20 UNF</u> | | | | 3.30 |
| 70 2-3/4 | UC 314 D1 | 70 | 150 | 78 | 40 | 33 | <u>45</u> | 12 | 7.2 | <u>M 12X1.5</u> | 104,000 | 68,000 | 3.95 | |
| | UC 314-44 D1 | 2.7500 | 5.9055 | 3.0709 | 1.5748 | 1.2992 | <u>1.7717</u> | 0.4724 | 0.2835 | <u>1/2-20 UNF</u> | | | | 3.96 |
| 75 3 | UC 315 D1 | 75 | 160 | 82 | 42 | 32 | 50 | 14 | 7.5 | M 14X1.5 | 113,000 | 77,000 | 4.33 | |
| | UC 315-48 D1 | 3.0000 | 6.2992 | 3.2283 | 1.6535 | 1.2598 | 1.9685 | 0.5512 | 0.2953 | <u>9/16-18 UNF</u> | | | | 4.24 |
| 80 3-1/8 | UC 316 D1 | 80 | 170 | 86 | 44 | 34 | 52 | 14 | 7.5 | M 14X1.5 | 122,000 | 86,000 | 5.57 | |
| | UC 316-50 D1 | 3.1250 | 6.6929 | 3.3858 | 1.7323 | 1.3386 | 2.0472 | 0.5512 | 0.2953 | <u>9/16-18 UNF</u> | | | | 5.60 |

Remark: 1) Bearing with grease holes and grease groove.

2) Bearing without stop pin.



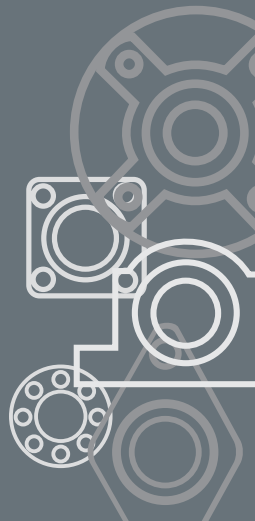
Technical supplement

| | | | |
|--------------|--------------|-----------|----------------------------|
| Cage | Slings | Precision | Grease |
| Steel | Steel | PO | Shell Alvania RLQ 2 |

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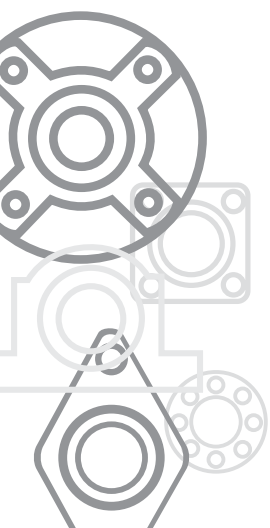
Plummer Block Housings

SLB[®]





TECHNICAL INFORMATION



Feature

The majority of **SLB** Plummer Block Housing is made of Gray Cast Iron and is of the models of 'SN', 'SNU' and 'SAF'. Its basic size conforms with 'ISO' standard and could meet the requirement of bearing with inner ring of 20 mm -160 mm. It could not be interchangeable with the other parts of the housing cap or the housing base. Two parts through the fixing "pins" to ensure their correct assembly.

1. Materials

1.1 Housing:

Grade 200 (FC 200), it is equivalent to U.S.A. standard ASTM A-48 (Grade 35)

1.2 Accessories:

Please refer to Table 1.2.

Table 1.2

| Description | Part number | Materials |
|----------------|-----------------|------------------------|
| Felt Seal | FS | Wool + Rayon |
| Locating Ring | SR | Aluminum |
| Hexagon Bolt | M | Mild Steel |
| U-Ring | U-500 / U-600 | NBR + Mild Steel Plate |
| Labyrinth Seal | LER / LOR | Aluminum + NBR |
| End Cover | 500 NA / 500 UA | NBR + Mild Steel Plate |
| Eye-Bolt | | Mild Steel |
| Cap | | Plastic |

2. Applicable Bearings

All **SLB** Plummer Block Housings applicable to the appropriate self-aligning ball bearings and spherical roller bearings, they are economic bearing units and normally require little maintenance.

3. Tolerances

3.1 Tolerance of housings bore-D

Please refer to table 3.1.

Table 3.1

Unit: 0.001 mm

| Bore (mm) | G7 | H7 | H8 | J7 |
|-------------|-----|-----|-----|-----|
| 50 - 80 | +40 | +30 | +46 | +18 |
| | +10 | 0 | 0 | -12 |
| 80 - 120 | +42 | +35 | +54 | +22 |
| | +12 | 0 | 0 | -13 |
| 120 - 180 | +54 | +40 | +63 | +26 |
| | +14 | 0 | 0 | -14 |
| 180 - 250 | +61 | +46 | +72 | +30 |
| | +15 | 0 | 0 | -16 |
| 250 - 315 | +69 | +52 | +81 | +36 |
| | +17 | 0 | 0 | -16 |

3.2 Dimension of housings: A, F, d1,d2

Please refer to Table 3.2.

Table 3.2

unit: mm

| Over | Incl. | A (h13) | F (H13) | d1 (H12) | d2 (H13) |
|------|-------|-----------|-----------|------------|------------|
| | | 0 | +0.33 | +0.21 | +0.33 |
| 18 | 30 | -0.33 | 0 | 0 | 0 |
| | | 0 | +0.39 | +0.25 | +0.39 |
| 30 | 50 | -0.39 | 0 | 0 | 0 |
| | | 0 | +0.46 | +0.3 | +0.46 |
| 50 | 80 | -0.46 | 0 | 0 | 0 |
| | | 0 | +0.54 | +0.35 | +0.54 |
| 80 | 120 | -0.54 | 0 | 0 | 0 |
| | | 0 | +0.63 | +0.4 | +0.63 |
| 120 | 180 | -0.63 | 0 | 0 | 0 |
| | | 0 | +0.72 | +0.46 | +0.72 |
| 180 | 250 | -0.72 | 0 | 0 | 0 |

3.3 Tolerances of other dimensions of housings

Please refer to Table 3.3.1 and Table 3.3.2.

Table 3.3.1

unit: mm

| One side machining | | |
|--------------------|-------|-------|
| Over | Incl. | |
| 5 | 100 | ± 1.5 |
| 10 | 200 | ± 2.0 |

Table 3.3.2

unit: mm

| General tolerances for casting | | | | | |
|--------------------------------|-------|-------|-----------|-------|-------|
| Length | | | Thickness | | |
| Over | Incl. | | Over | Incl. | |
| up | 120 | ± 1.5 | up | 10 | ± 1.5 |
| 120 | 250 | ± 2.0 | 10 | 18 | ± 2.0 |
| 250 | 400 | ± 3.0 | 18 | 30 | ± 3.0 |
| 400 | 800 | ± 4.0 | 30 | 50 | ± 3.5 |

4. Lubrication

SN and SNU Plummer Block Housings usually uses grease for lubrication. During installation or periodic maintenance, the lubricating grease added is able to ensure that before next maintenance a good lubricating condition could be maintained. Lubricating grease usually uses lithium grease. The suitable temperature range is -30°C to +120°C. The filling quantity is 1/3 of the inner body of the housing base after the installation of the bearing. The normal usage life of the lubricating grease is 6 months. Upon expiry all the lubricating grease should be replaced.

When the Plummer Block Housing is under high temperature, great speed or heavy loading working environment, constant replacement of the lubricating grease is necessary. At this time, grease nipple is required at the housing cap.

5. The Permitted Loading Capacity (SN, SNU)

The permitted loading capacity of SN, SNU Plummer Block Housings are related to the loading capacity and the strength of the bolt-screws. Under normal circumstances, Plummer Block Housing is applicable to axial load. When the loading is from other directions, apart from axial, a check should be carried out to see the bolt-screws between the housing cap and the housing base, between the frame.

When working out the permitted loading capacity, the safety factor should be considered. In normal engineering, the safety factor of bolt-screw is 3. The safety factor of breaking loading capacity of the housing is 6.

The reference value of the breaking loading capacity of housing in different directions and the maximum loading capacity of bolt-screw is set out in below Fig. 5.1. The maximum loading capacity of Plummer Block Housing could select P180° direction 2/3 of the breaking loading capacity. When the loading direction exceeds 90°, bolt screws should be fastened evenly with the housing set out in the Table 5.1.

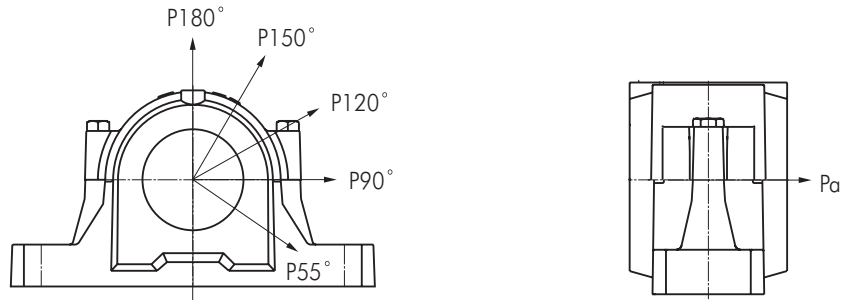


Fig. 5.1

Table 5.1

| Housing size | Breaking loads for load direction (KN) | | | | | | Maximum load of 2 cap bolts for load direction (KN) | | | Cap bolts size | Suggest tightening torque (N.m) |
|------------------------------------|--|------|------|-------|-------|-------|---|-------|-------|----------------|-----------------------------------|
| | Pa | P55° | P90° | P120° | P150° | P180° | P120° | P150° | P180° | | |
| SNU 505 | 48 | 145 | 90 | 65 | 60 | 75 | 40 | 23 | 20 | M 8X40 | 25 |
| SNU 506-605, SN 206, 506 | 55 | 165 | 100 | 75 | 65 | 85 | 40 | 23 | 20 | M 8X40 | 25 |
| SNU 507-606, SN 207, 507, 606 | 60 | 180 | 110 | 80 | 75 | 90 | 60 | 35 | 30 | M 10X50 | 50 |
| SNU 508-607, SN 208, 508, 607 | 67 | 200 | 120 | 90 | 80 | 100 | 60 | 35 | 30 | M 10X50 | 50 |
| SNU 509, SN 209, 509 | 70 | 210 | 130 | 95 | 85 | 105 | 60 | 35 | 30 | M 10X50 | 50 |
| SNU 510-608, SN 210, 510 | 80 | 240 | 145 | 110 | 95 | 120 | 60 | 35 | 30 | M 10X50 | 50 |
| SN 608 | | | | | | | 90 | 52 | 45 | M 12X60 | 80 |
| SNU 511-609, SN 211, 511, 609 | 87 | 260 | 155 | 120 | 105 | 130 | 90 | 52 | 45 | M 12X60 | 80 |
| SNU 512-610, SN 212, 512, 610 | 93 | 280 | 170 | 125 | 110 | 140 | 90 | 52 | 45 | M 12X60 | 80 |
| SNU 513-611, SN 213, 513, 611 | 103 | 310 | 185 | 140 | 125 | 155 | 90 | 52 | 45 | M 12X65 | 80 |
| SNU 515-612, SN 215, 515, 612 | 123 | 370 | 220 | 165 | 150 | 185 | 90 | 52 | 45 | M 12X65 | 80 |
| SNU 516-613 | 130 | 390 | 235 | 175 | 155 | 195 | 90 | 52 | 45 | M 12X70 | 80 |
| SN 216, 516, 613 | | | | | | | 170 | 98 | 85 | M 16X70 | 160 |
| SNU 517 | 147 | 440 | 270 | 200 | 175 | 220 | 90 | 52 | 45 | M 12X70 | 80 |
| SN 217, SN 517 | | | | | | | 170 | 98 | 85 | M 16X80 | 160 |
| SNU 518-615, SN 218, 518, 615 | 173 | 520 | 310 | 235 | 210 | 260 | 170 | 98 | 85 | M 16X80 | 160 |
| SNU 519-616, SN 219, 519, 616 | 180 | 540 | 330 | 245 | 215 | 270 | 170 | 98 | 85 | M 16X80 | 160 |
| SNU 520-617, SN 220, 520, 617 | 190 | 570 | 340 | 255 | 230 | 285 | 260 | 150 | 130 | M 20X100 | 200 |
| SNU 522-619, SN 222, 522, 618, 619 | 207 | 620 | 370 | 280 | 250 | 310 | 260 | 150 | 130 | M 20X100 | 200 |
| SNU 524-620, SN 224, 524, 620 | 243 | 730 | 440 | 330 | 295 | 365 | 260 | 150 | 130 | M 20X100 | 200 |
| SNU 526, SN 226, 526 | 277 | 830 | 500 | 375 | 330 | 415 | 380 | 220 | 190 | M 24X120 | 200 |
| SNU 528, SN 228, 528 | 327 | 980 | 590 | 440 | 390 | 490 | 380 | 220 | 190 | M 24X120 | 350 |
| SNU 530, SN 230, 530 | 370 | 1110 | 670 | 500 | 445 | 555 | 380 | 220 | 190 | M 24X130 | 350 |
| SNU 532, SN 232, 532 | 450 | 1350 | 810 | 610 | 540 | 675 | 380 | 220 | 190 | M 24X130 | 350 |

When the loading capacity direction is between 55° to 120° and face the axial load, the Plummer Block Housing should be installed end-cover follow the axial direction or pin should be added between the housing base and frame.

6. Specification of Accessories (SN, SNU)

6.1 Locating ring

The bearing seating in the housing bore is machined to a tolerance H8 so that in most cases a loose fit of the bearing outer ring is assured and generally the seating width is such that the bearings has axial freedom.

Installation of the locating rings: in case of two rings to be fixed on both sides of the bearing; in case of one ring to be fixed on the side with the sleeve nut.

The symbol of the locating ring is SR. When customer place orders for it should state clearly the specification, size and quantity of the required locating ring.

Please refer to below drawing Fig. 6.1 and Table 6.1

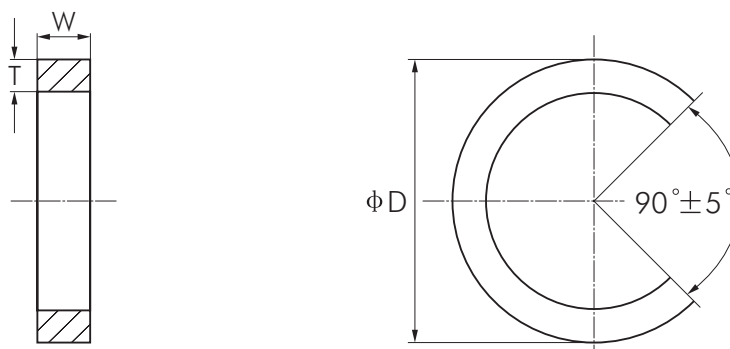


Fig. 6.1

Table 6.1 Selection of locating rings

Unit: mm

| Housing number | T | D | W ⁰ _{-0.2} |
|-------------------|-----|---|-------------------------------------|
| SN 206 - SN 210 | | | |
| SN 506 - SN 510 | | | |
| SN 606 - SN 608 | 3.5 | | |
| SNU 505 - SNU 510 | | | |
| SN 211 - SN 230 | | | Please refer to pages 80 - 89 |
| SN 511 - SN 230 | | | |
| SN 609 - SN 620 | 5.0 | | |
| SNU 511 - SNU 530 | | | |
| SN 232 | | | |
| SN 532 | 7.5 | | |
| SNU 532 | | | |

6.2 Nipple hole

SN, SNU Plummer Block Housings will not supply grease nipple upon delivery under usual circumstances. If customer requests, we could supply according to the size / specification and please refer to Table 6.2.

Table 6.2 Selection of nipple holes

| Housing number | Nipple holes | Remarks |
|-------------------|--------------|------------------------|
| SN 206 - SN 210 | | |
| SN 506 - SN 510 | | |
| SN 606 - SN 608 | M 6 | |
| SNU 505 - SNU 510 | | |
| SN 211 - SN 230 | | |
| SN 511 - SN 520 | | Or base on the request |
| SN 609 - SN 617 | 1/8 - 27 NPT | of client |
| SNU 511 - SNU 520 | | |
| SN 222 - SN 232 | | |
| SN 522 - SN 532 | | |
| SN 618 - SN 622 | 1/4 - 18 NPT | |
| SNU 522 - SNU 532 | | |

6.3 Seals

SLB will usually provide customers with 2 kinds of standards of seals. SN Plummer Block Housing uses felt seal. SNU Plummer Block Housing uses U-Ring seal.

SN Plummer Block Housing using felt seal is a simple but reliable one. It is of a contact / brushing type. It is suitable for - 30°C to +100°C temperature. The perimeter contact rate is less than 4m/sec applicable situation. It can also be used in situation of greater speed. But in such situation there will be space between felt seal and machine shaft.

To ensure the function of felt seal, the coarse degree of the surface of the contact area between felt seal and machine shaft should be less than Ra1.6 μm. Before the fixing of oil seal, it should be soaked in hot oil for several minutes.

SNU Plummer Block Housing uses U-Ring seal is made of NBR plus mild steel plate. Complete U-Ring is made of two equal halves. U-Ring seal has 2 thin lips having close contact with the machine shaft surface. It is suitable for temperature between -30°C to +100°C. The perimeter contact speed is less than 8 m/sec applicable situation. During installation, lubricating grease should be added into the space between the two rings. Besides, the contact surface between machine shaft and two lips should be polished before hand.

To avoid oil leakage, during installation one layer of very thin silicon should be placed on the two surfaces.

6.4 Eye bolts

Only available for sizes of SN224-SN232,SN524-SN532,SN618-SN620,SNU524-SNU532.

NOTE





PRODUCT INFORMATION



SNU 500-600



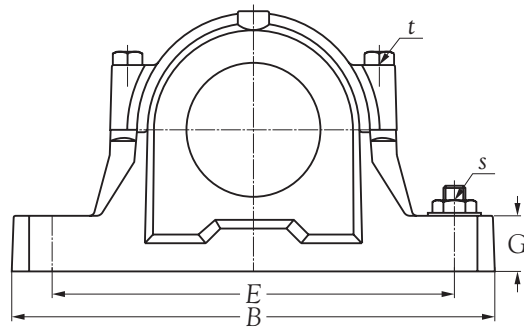
SN 500



SN 600

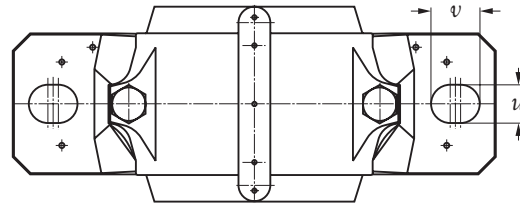
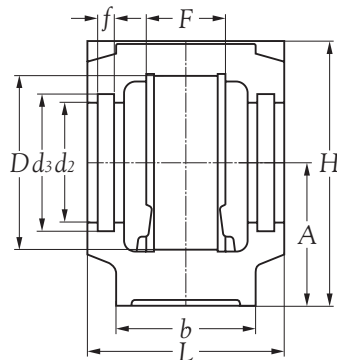


SN 200



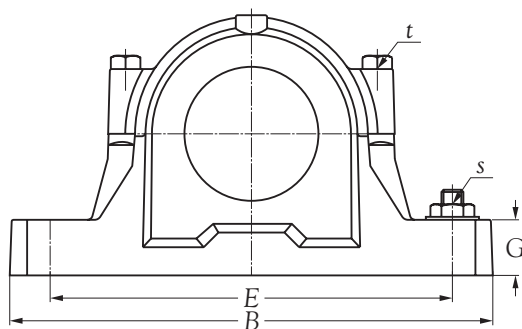
| HOUSING SIZE | SHAFT DIAMETER d (mm) | PLUMMER BLOCK HOUSING | PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | | | | |
|--------------|----------------------------|-----------------------|---------------------------------------|-----|-----|-----|--------------|--------------|-----|-----|-----|----------------|----------------|
| | | | D (H8) | B | b | G | F (H13) | A (h13) | L | H | E | d_2 (H12) | d_3 (H13) |
| SNU 505 | 20 | SNU 505 | 52 | 165 | 46 | 19 | 25 | 40 | 67 | 73 | 130 | 31.5 | 39.5 |
| SNU 605 | 20 | SNU 506-605 | 62 | 185 | 52 | 22 | 32 | 50 | 77 | 88 | 150 | 36.5 | 44.5 |
| SNU 506 | 25 | SNU 506-605 | 62 | 185 | 52 | 22 | 32 | 50 | 77 | 88 | 150 | 36.5 | 44.5 |
| SNU 606 | 25 | SNU 507-606 | 72 | 185 | 52 | 22 | 34 | 50 | 82 | 93 | 150 | 46.5 | 54.5 |
| SNU 507 | 30 | SNU 507-606 | 72 | 185 | 52 | 22 | 34 | 50 | 82 | 93 | 150 | 46.5 | 54.5 |
| SNU 607 | 30 | SNU 508-607 | 80 | 205 | 60 | 25 | 39 | 60 | 85 | 107 | 170 | 51.5 | 59.5 |
| SNU 508 | 35 | SNU 508-607 | 80 | 205 | 60 | 25 | 39 | 60 | 85 | 107 | 170 | 51.5 | 59.5 |
| SNU 608 | 35 | SNU 510-608 | 90 | 205 | 60 | 25 | 41 | 60 | 90 | 112 | 170 | 62.0 | 70.5 |
| SNU 509 | 40 | SNU 509 | 85 | 205 | 60 | 25 | 30 | 60 | 85 | 109 | 170 | 56.5 | 64.5 |
| SNU 609 | 40 | SNU 511-609 | 100 | 255 | 70 | 28 | 44 | 70 | 95 | 127 | 210 | 67.0 | 75.5 |
| SNU 510 | 45 | SNU 510-608 | 90 | 205 | 60 | 25 | 41 | 60 | 90 | 112 | 170 | 62.0 | 70.5 |
| SNU 610 | 45 | SNU 512-610 | 110 | 255 | 70 | 30 | 48 | 70 | 105 | 133 | 210 | 72.0 | 80.5 |
| SNU 511 | 50 | SNU 511-609 | 100 | 255 | 70 | 28 | 44 | 70 | 95 | 127 | 210 | 67.0 | 75.5 |
| SNU 611 | 50 | SNU 513-611 | 120 | 275 | 80 | 30 | 51 | 80 | 110 | 148 | 230 | 77.0 | 85.5 |
| SNU 512 | 55 | SNU 512-610 | 110 | 255 | 70 | 30 | 48 | 70 | 105 | 133 | 210 | 72.0 | 80.5 |
| SNU 612 | 55 | SNU 515-612 | 130 | 280 | 80 | 30 | 56 | 80 | 115 | 154 | 230 | 87.0 | 95.5 |
| SNU 513 | 60 | SNU 513-611 | 120 | 275 | 80 | 30 | 51 | 80 | 110 | 148 | 230 | 77.0 | 85.5 |
| SNU 613 | 60 | SNU 516-613 | 140 | 315 | 90 | 32 | 58 | 95 | 120 | 175 | 260 | 92.5 | 101.0 |
| SNU 515 | 65 | SNU 515-612 | 130 | 280 | 80 | 30 | 56 | 80 | 115 | 154 | 230 | 87.0 | 95.5 |
| SNU 615 | 65 | SNU 518-615 | 160 | 345 | 100 | 35 | 65 | 100 | 140 | 191 | 290 | 102.5 | 111.0 |

Remark: All SN housings available with Felt-seals (FS).



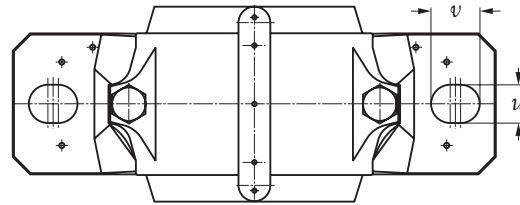
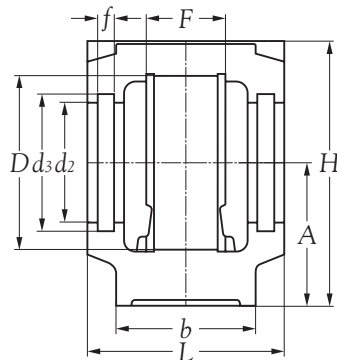
| PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | APPROPRIATE APARTMENT | | | | | | |
|---|----|----|------|------|--------------|-----------------------|---------|---------|---------------|-----|--------|---------------|
| f | u | v | s | t | WEIGHT Kg | BEARING NUMBER | | ADAPTER | LOCATING RING | | SEAL | END |
| | | | | | | | | SLEEVE | NUMBER | QTY | NUMBER | COVER |
| 5 | 15 | 20 | M 12 | M 8 | 1.4 | 1205 K | 22205 K | H 205 | SR 52X5 | 2 | U 505 | 505 UA |
| | | | | | | 2205 K | | H 305 | SR 52X7 | 1 | | |
| 5 | 15 | 20 | M 12 | M 8 | 1.9 | 1305 K | 2305 K | H 305 | SR 62X7.5 | 2 | U 605 | 506 UA |
| | | | | | | 2206 K | | H 2305 | SR 62X8 | 1 | | |
| 5 | 15 | 20 | M 12 | M 8 | 1.9 | 1206 K | 22206 K | H 206 | SR 62X8 | 2 | U 506 | 506 UA |
| | | | | | | 2306 K | | H 306 | SR 62X6 | 2 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.0 | 1306 K | 2306 K | H 306 | SR 72X7.5 | 2 | U 606 | 507 UA |
| | | | | | | 2207 K | | H 2306 | SR 72X7 | 1 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.0 | 1207 K | 22207 K | H 207 | SR 72X8.5 | 2 | U 507 | 507 UA |
| | | | | | | 2307 K | | H 307 | SR 72X5.5 | 2 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.7 | 1307 K | 2307 K | H 307 | SR 80X9 | 2 | U 607 | 508 UA |
| | | | | | | 2208 K | | H 2307 | SR 80X8 | 1 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.7 | 1208 K | 22208 K | H 208 | SR 80X10.5 | 2 | U 508 | 508 UA |
| | | | | | | 2308 K | | H 308 | SR 80X8 | 2 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.9 | 1308 K | 21308 K | H 308 | SR 90X9 | 2 | U 608 | 511 NA-510 UA |
| | | | | | | 22308 K | | H 2308 | SR 90X8 | 1 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.8 | 1209 K | 22209 K | H 209 | SR 85X5.5 | 2 | U 509 | 509 UA |
| | | | | | | 2309 K | | H 309 | SR 85X7 | 1 | | |
| 5 | 18 | 24 | M 16 | M 12 | 4.5 | 1309 K | 21309 K | H 309 | SR 100X9.5 | 2 | U 609 | 512 NA-511 UA |
| | | | | | | 22309 K | | H 2309 | SR 100X8 | 1 | | |
| 5 | 15 | 20 | M 12 | M 10 | 2.9 | 1210 K | 22210 K | H 210 | SR 90X10.5 | 2 | U 510 | 511 NA-510 UA |
| | | | | | | 2310 K | | H 310 | SR 90X9 | 2 | | |
| 5 | 18 | 24 | M 16 | M 12 | 5.0 | 1310 K | 21310 K | H 310 | SR 110X10.5 | 2 | U 610 | 513 NA-512 UA |
| | | | | | | 22310 K | | H 2310 | SR 110X8 | 1 | | |
| 5 | 18 | 24 | M 16 | M 12 | 4.5 | 1211 K | 22211 K | H 211 | SR 100X11.5 | 2 | U 511 | 512 NA-511 UA |
| | | | | | | 2311 K | | H 311 | SR 100X9.5 | 2 | | |
| 5 | 18 | 24 | M 16 | M 12 | 6.3 | 1311 K | 21311 K | H 311 | SR 120X11 | 2 | U 611 | 515 NA-513 UA |
| | | | | | | 22311 K | | H 2311 | SR 120X8 | 1 | | |
| 5 | 18 | 24 | M 16 | M 12 | 5.0 | 1212 K | 22212 K | H 212 | SR 110X13 | 2 | U 512 | 513 NA-512 UA |
| | | | | | | 2312 K | | H 312 | SR 110X10 | 2 | | |
| 5 | 18 | 24 | M 16 | M 12 | 6.6 | 1312 K | 21312 K | H 312 | SR 130X12.5 | 2 | U 612 | 517 NA-515 UA |
| | | | | | | 22312 K | | H 2312 | SR 130X10 | 1 | | |
| 5 | 18 | 24 | M 16 | M 12 | 6.3 | 1213 K | 22213 K | H 213 | SR 120X14 | 2 | U 513 | 515 NA-513 UA |
| | | | | | | 2313 K | | H 313 | SR 120X10 | 2 | | |
| 5 | 22 | 28 | M 20 | M 16 | 9.4 | 1313 K | 21313 K | H 313 | SR 140X12.5 | 2 | U 613 | 518 NA-516 UA |
| | | | | | | 22313 K | | H 2313 | SR 140X10 | 1 | | |
| 5 | 18 | 24 | M 16 | M 12 | 6.6 | 1215 K | 22215 K | H 215 | SR 130X15.5 | 2 | U 515 | 517 NA-515 UA |
| | | | | | | 2315 K | | H 315 | SR 130X12.5 | 2 | | |
| 5 | 22 | 28 | M 20 | M 16 | 12.3 | 1315 K | 21315 K | H 315 | SR 160X14 | 2 | U 615 | 520 NA-518 UA |
| | | | | | | 22315 K | | H 2315 | SR 160X10 | 1 | | |

Remark: All SN housings available with Felt-seals (FS).



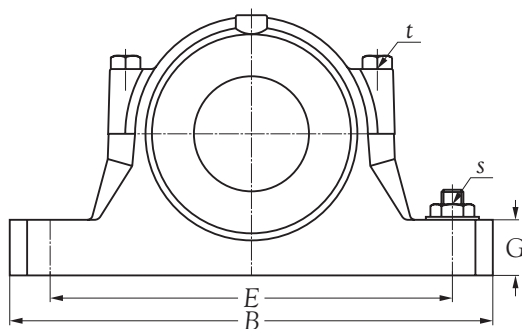
| HOUSING SIZE | SHAFT DIAMETER d (mm) | PLUMMER BLOCK HOUSING | PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | | | | |
|--------------|----------------------------|-----------------------|---------------------------------------|-----|-----|-----|--------------|--------------|-----|-----|-----|----------------|----------------|
| | | | D (H8) | B | b | G | F (H13) | A (h13) | L | H | E | d_2 (H12) | d_3 (H13) |
| SNU 516 | 70 | SNU 516-613 | 140 | 315 | 90 | 32 | 58 | 95 | 120 | 175 | 260 | 92.5 | 101.0 |
| SNU 616 | 70 | SNU 519-616 | 170 | 345 | 100 | 35 | 68 | 112 | 145 | 208 | 290 | 131.0 | 141.0 |
| SNU 517 | 75 | SNU 517 | 150 | 320 | 90 | 32 | 61 | 95 | 125 | 181 | 260 | 97.5 | 106.0 |
| SNU 617 | 75 | SNU 520-617 | 180 | 380 | 110 | 40 | 70 | 112 | 160 | 214 | 320 | 137.5 | 147.5 |
| SNU 518 | 80 | SNU 518-615 | 160 | 345 | 100 | 35 | 65 | 100 | 140 | 191 | 290 | 102.5 | 111.0 |
| SNU 519 | 85 | SNU 519-616 | 170 | 345 | 100 | 35 | 68 | 112 | 145 | 208 | 290 | 131.0 | 141.0 |
| SNU 619 | 85 | SNU 522-619 | 200 | 410 | 120 | 45 | 80 | 125 | 175 | 237 | 350 | 147.5 | 157.5 |
| SNU 520 | 90 | SNU 520-617 | 180 | 380 | 110 | 40 | 70 | 112 | 160 | 214 | 320 | 137.5 | 147.5 |
| SNU 620 | 90 | SNU 524-620 | 215 | 410 | 120 | 45 | 86 | 140 | 185 | 271 | 350 | 157.5 | 167.5 |
| SNU 522 | 100 | SNU 522-619 | 200 | 410 | 120 | 45 | 80 | 125 | 175 | 237 | 350 | 147.5 | 157.5 |
| SNU 524 | 110 | SNU 524-620 | 215 | 410 | 120 | 45 | 86 | 140 | 185 | 271 | 350 | 157.5 | 167.5 |
| SNU 526 | 115 | SNU 526 | 230 | 445 | 130 | 50 | 90 | 150 | 190 | 290 | 380 | 167.5 | 177.5 |
| SNU 528 | 125 | SNU 528 | 250 | 500 | 150 | 50 | 98 | 150 | 205 | 302 | 420 | 177.5 | 187.5 |
| SNU 530 | 135 | SNU 530 | 270 | 530 | 160 | 60 | 106 | 160 | 220 | 323 | 450 | 192.5 | 202.5 |
| SNU 532 | 140 | SNU 532 | 290 | 550 | 160 | 60 | 114 | 170 | 235 | 344 | 470 | 202.5 | 212.5 |

Remark: All SN housings available with Felt-seals (FS).



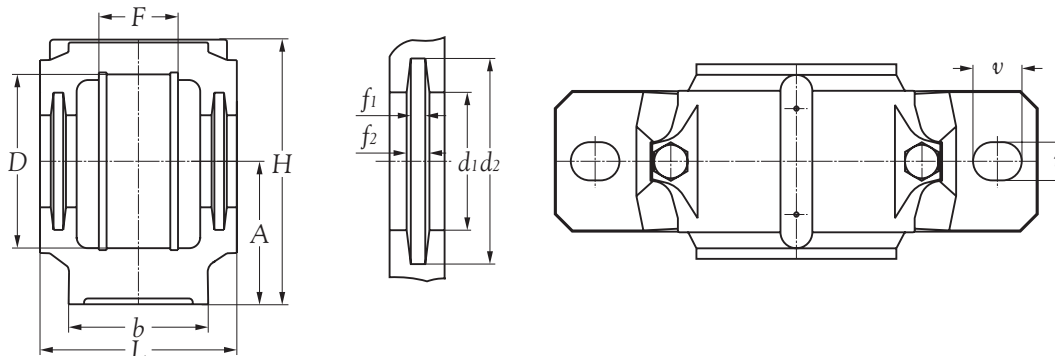
| PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | APPROPRIATE APARTMENT | | | | | | |
|---|----|----|------|------|--------------|-----------------------|---------|---------|---------------|-----|--------|---------------|
| f | u | v | s | t | WEIGHT Kg | BEARING NUMBER | | ADAPTER | LOCATING RING | | SEAL | END |
| | | | | | | | | SLEEVE | NUMBER | QTY | NUMBER | COVER |
| 5 | 22 | 28 | M 20 | M 16 | 9.4 | 1216 K | | H 216 | SR 140X16 | 2 | U 516 | 518 NA-516 UA |
| | | | | | | 2216 K | 22216 K | H 316 | SR 140X12.5 | 2 | | |
| 6 | 22 | 28 | M 20 | M 16 | 13.5 | 1316 K | 21316 K | H 316 | SR 170X14.5 | 2 | U 616 | 526 NA-519 UA |
| | | | | | | 2316 K | 22316 K | H 2316 | SR 170X10 | 1 | | |
| 5 | 22 | 28 | M 20 | M 16 | 9.8 | 1217 K | | H 217 | SR 150X16.5 | 2 | U 517 | 519 NA-517 UA |
| | | | | | | 2217 K | 22217 K | H 317 | SR 150X12.5 | 2 | | |
| 6 | 26 | 32 | M 24 | M 20 | 16.6 | 1317 K | 21317 K | H 317 | SR 180X14.5 | 2 | U 617 | 520 UA |
| | | | | | | 2317 K | 22317 K | H 2317 | SR 180X10 | 1 | | |
| 5 | 22 | 28 | M 20 | M 16 | 12.3 | 1218 K | | H 218 | SR 160X17.5 | 2 | U 518 | 520 NA-518 UA |
| | | | | | | 2218 K | 22218 K | H 318 | SR 160X12.5 | 2 | | |
| 6 | 22 | 28 | M 20 | M 16 | 13.5 | 1219 K | | H 219 | SR 170X18 | 2 | U 519 | 526 NA-519 UA |
| | | | | | | 2219 K | 22219 K | H 319 | SR 170X12.5 | 2 | | |
| 6 | 26 | 32 | M 24 | M 20 | 20.4 | 1319 K | 21319 K | H 319 | SR 200X17.5 | 2 | U 619 | 528 NA-522 UA |
| | | | | | | 2319 K | 22319 K | H 2319 | SR 200X13 | 1 | | |
| 6 | 26 | 32 | M 24 | M 20 | 16.6 | 1220 K | | H 220 | SR 180X18 | 2 | U 520 | 520 UA |
| | | | | | | 2220 K | 22220 K | H 320 | SR 180X12 | 2 | | |
| 6 | 26 | 32 | M 24 | M 20 | 25.0 | 1320 K | 21320 K | H 320 | SR 215X19.5 | 2 | U 620 | 530 NA-524 UA |
| | | | | | | 2320 K | 22320 K | H 2320 | SR 215X13 | 1 | | |
| 6 | 26 | 32 | M 24 | M 20 | 20.4 | 1222 K | | H 222 | SR 200X21 | 2 | U 522 | 528 NA-522 UA |
| | | | | | | 2222 K | 22222 K | H 322 | SR 200X13.5 | 2 | | |
| 6 | 26 | 32 | M 24 | M 20 | 25.0 | 2224 K | | H 2322 | SR 200X10.2 | 1 | U 524 | 530 NA-524 UA |
| | | | | | | 23224 K | 22224 K | H 3124 | SR 215X14 | 2 | | |
| 6 | 28 | 35 | M 24 | M 24 | 29.8 | 22226 K | | H 2324 | SR 215X10 | 1 | U 526 | 532 NA-526 UA |
| | | | | | | 23226 K | 22226 K | H 3126 | SR 230X13 | 2 | | |
| 6 | 35 | 42 | M 30 | M 24 | 37.5 | 22228 K | | H 2326 | SR 230X10 | 1 | U 528 | 528 UA |
| | | | | | | 23228 K | 22228 K | H 3128 | SR 250X15 | 2 | | |
| 6 | 35 | 42 | M 30 | M 24 | 46.0 | 22230 K | | H 2328 | SR 250X10 | 1 | U 530 | 530 UA |
| | | | | | | 23230 K | 22230 K | H 3130 | SR 270X16.5 | 2 | | |
| 6 | 35 | 42 | M 30 | M 24 | 51.0 | 22232 K | | H 2330 | SR 270X10 | 1 | U 532 | 532 UA |
| | | | | | | 23232 K | 22232 K | H 3132 | SR 290X17 | 2 | | |
| | | | | | | | | H 2332 | SR 290X10 | 1 | | |

Remark: All SN housings available with Felt-seals (FS).



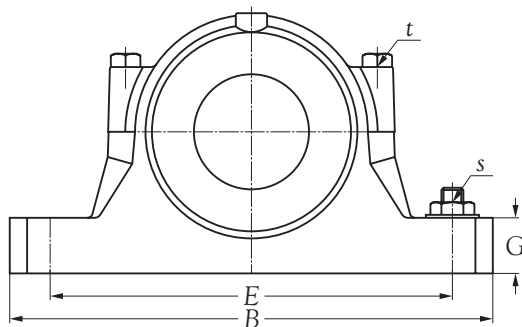
| HOUSING SIZE | SHAFT DIAMETER d (mm) | PLUMMER BLOCK HOUSING | PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | | | | |
|--------------|----------------------------|-----------------------|---------------------------------------|-----|-----|-----|--------------|--------------|-----|-----|-----|----------------|----------------|
| | | | D (H8) | B | b | G | F (H13) | A (h13) | L | H | E | d_1 (H12) | d_2 (H13) |
| SN 506 | 25 | SN 506 | 62 | 185 | 52 | 22 | 30.0 | 50 | 77 | 90 | 150 | 26.5 | 38 |
| SN 507 | 30 | SN 507 | 72 | 185 | 52 | 22 | 33.0 | 50 | 82 | 95 | 150 | 31.5 | 43 |
| SN 508 | 35 | SN 508 | 80 | 205 | 60 | 25 | 33.0 | 60 | 85 | 112 | 170 | 36.5 | 48 |
| SN 509 | 40 | SN 509 | 85 | 205 | 60 | 25 | 31.0 | 60 | 85 | 112 | 170 | 41.5 | 53 |
| SN 510 | 45 | SN 510 | 90 | 205 | 60 | 25 | 33.0 | 60 | 90 | 115 | 170 | 46.5 | 58 |
| SN 511 | 50 | SN 511 | 100 | 255 | 70 | 28 | 33.0 | 70 | 95 | 130 | 210 | 51.5 | 67 |
| SN 512 | 55 | SN 512 | 110 | 255 | 70 | 30 | 38.0 | 70 | 105 | 135 | 210 | 56.5 | 72 |
| SN 513 | 60 | SN 513 | 120 | 275 | 80 | 30 | 43.0 | 80 | 110 | 150 | 230 | 62.0 | 77 |
| SN 515 | 65 | SN 515 | 130 | 280 | 80 | 30 | 41.0 | 80 | 115 | 155 | 230 | 67.0 | 82 |
| SN 516 | 70 | SN 516 | 140 | 315 | 90 | 32 | 43.0 | 95 | 120 | 175 | 260 | 72.0 | 89 |
| SN 517 | 75 | SN 517 | 150 | 320 | 90 | 32 | 46.0 | 95 | 125 | 185 | 260 | 77.0 | 94 |
| SN 518 | 80 | SN 518 | 160 | 345 | 100 | 35 | 62.4 | 100 | 145 | 195 | 290 | 82.0 | 99 |
| SN 519 | 85 | SN 519 | 170 | 345 | 100 | 35 | 53.0 | 112 | 140 | 210 | 290 | 87.0 | 104 |
| SN 520 | 90 | SN 520 | 180 | 380 | 110 | 40 | 70.3 | 112 | 160 | 215 | 320 | 92.0 | 111 |
| SN 522 | 100 | SN 522 | 200 | 410 | 120 | 45 | 80.0 | 125 | 175 | 239 | 350 | 102.0 | 125 |
| SN 524 | 110 | SN 524 | 215 | 410 | 120 | 45 | 86.0 | 140 | 185 | 270 | 350 | 113.0 | 135 |
| SN 526 | 115 | SN 526 | 230 | 445 | 130 | 50 | 90.0 | 150 | 190 | 290 | 380 | 118.0 | 140 |
| SN 528 | 125 | SN 528 | 250 | 500 | 150 | 50 | 98.0 | 150 | 205 | 305 | 420 | 128.0 | 154 |
| SN 530 | 135 | SN 530 | 270 | 530 | 160 | 60 | 106.0 | 160 | 220 | 325 | 450 | 138.0 | 164 |
| SN 532 | 140 | SN 532 | 290 | 550 | 160 | 60 | 114.0 | 170 | 235 | 340 | 470 | 143.0 | 173 |

Remark: All SN housings available with Felt-seals (FS).



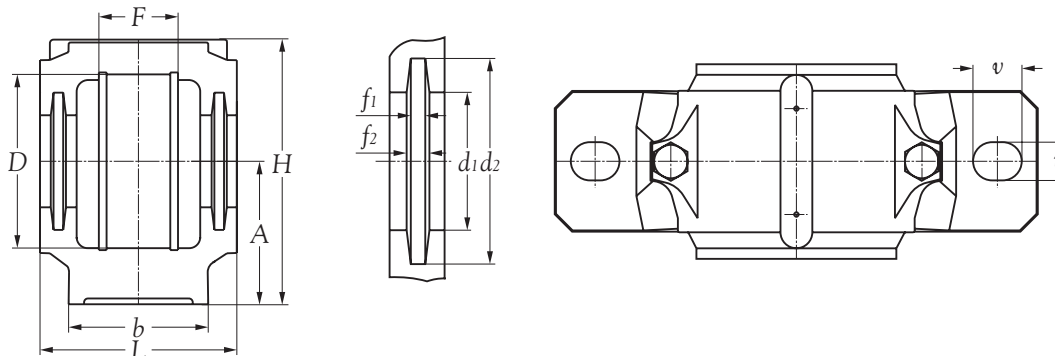
| PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | APPROPRIATE APARTMENT | | | | | | |
|---|-------|-----|-----|------|------|--------------|-----------------------|---------|---------|---------------|-----|--------------|---------------|
| f_1 | f_2 | u | v | s | t | WEIGHT Kg | BEARING NUMBER | | ADAPTER | LOCATING RING | | FELT SEAL | END COVER |
| | | | | | | | | | SLEEVE | NUMBER | QTY | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 8 | 2.3 | 1206 K | | H 206 | SR 62X7 | 2 | FS 6X6X105 | 506 NA |
| | | | | | | | 2206 K | 22206 K | H 306 | SR 62X10 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 2.5 | 1207 K | | H 207 | SR 72X8 | 2 | FS 6X6X120 | 507 NA |
| | | | | | | | 2207 K | 22207 K | H 307 | SR 72X10 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 3.4 | 1208 K | | H 208 | SR 80X7.5 | 2 | FS 6X6X135 | 508 NA |
| | | | | | | | 2208 K | 22208 K | H 308 | SR 80X10 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 3.4 | 1209 K | | H 209 | SR 85X6 | 2 | FS 6X6X150 | 509 NA |
| | | | | | | | 2209 K | 22209 K | H 309 | SR 85X8 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 3.6 | 1210 K | | H 210 | SR 90X6.5 | 2 | FS 6X6X165 | 510 NA |
| | | | | | | | 2210 K | 22210 K | H 310 | SR 90X10 | 1 | | |
| 5 | 6.9 | 18 | 23 | M 16 | M 12 | 4.8 | 1211 K | | H 211 | SR 100X6 | 2 | FS 6X9X190 | 511 NA-510 UA |
| | | | | | | | 2211 K | 22211 K | H 311 | SR 100X8 | 1 | | |
| 5 | 6.9 | 18 | 23 | M 16 | M 12 | 5.4 | 1212 K | | H 212 | SR 110X8 | 2 | FS 6X9X205 | 512 NA-511 UA |
| | | | | | | | 2212 K | 22212 K | H 312 | SR 110X10 | 1 | | |
| 5 | 6.8 | 18 | 23 | M 16 | M 12 | 6.3 | 1213 K | | H 213 | SR 120X10 | 2 | FS 6X9X220 | 513 NA-512 UA |
| | | | | | | | 2213 K | 22213 K | H 313 | SR 120X12 | 1 | | |
| 5 | 6.8 | 18 | 23 | M 16 | M 12 | 7.4 | 1215 K | | H 215 | SR 130X8 | 2 | FS 6X9X235 | 515 NA-513 UA |
| | | | | | | | 2215 K | 22215 K | H 315 | SR 130X10 | 1 | | |
| 6 | 8.1 | 22 | 27 | M 20 | M 16 | 9.6 | 1216 K | | H 216 | SR 140X8.5 | 2 | FS 8X10X255 | 516 NA |
| | | | | | | | 2216 K | 22216 K | H 316 | SR 140X10 | 1 | | |
| 6 | 8.1 | 22 | 27 | M 20 | M 16 | 9.8 | 1217 K | | H 217 | SR 150X9 | 2 | FS 8X10X270 | 517 NA-515 UA |
| | | | | | | | 2217 K | 22217 K | H 317 | SR 150X10 | 1 | | |
| 6 | 8.1 | 22 | 27 | M 20 | M 16 | 14.2 | 1218 K | | H 218 | SR 160X16.2 | 2 | FS 8X10X285 | 518 NA-516 UA |
| | | | | | | | 2218 K | 22218 K | H 318 | SR 160X11.2 | 2 | | |
| | | | | | | | 23218 K | | H 2318 | SR 160X10 | 1 | | |
| 6 | 8.1 | 22 | 27 | M 20 | M 16 | 15.2 | 1219 K | | H 219 | SR 170X10.5 | 2 | FS 8X10X300 | 519 NA-517 UA |
| | | | | | | | 22219 K | | H 319 | SR 170X10 | 1 | | |
| 7 | 9.3 | 26 | 32 | M 24 | M 20 | 19.0 | 2220 K | 22220 K | H 320 | SR 180X12.1 | 2 | FS 9X10X320 | 520 NA-518 UA |
| | | | | | | | 23220 K | | H 2320 | SR 180X10 | 1 | | |
| 8 | 10.8 | 26 | 32 | M 24 | M 20 | 23.1 | 2222 K | 22222 K | H 322 | SR 200X13.5 | 2 | FS 10X13X360 | 522 NA |
| | | | | | | | 23222 K | | H 2322 | SR 200X10 | 1 | | |
| 8 | 10.7 | 26 | 32 | M 24 | M 20 | 26.0 | 22224 K | | H 3124 | SR 215X14 | 2 | FS 10X13X390 | 524 NA |
| | | | | | | | 23224 K | | H 2324 | SR 215X10 | 1 | | |
| 8 | 10.7 | 28 | 36 | M 24 | M 24 | 32.7 | 22226 K | | H 3126 | SR 230X13 | 2 | FS 10X13X410 | 526 NA-519 UA |
| | | | | | | | 23226 K | | H 2326 | SR 230X10 | 1 | | |
| 9 | 12.2 | 33 | 42 | M 30 | M 24 | 43.5 | 22228 K | | H 3128 | SR 250X15 | 2 | FS 12X14X445 | 528 NA-522 UA |
| | | | | | | | 23228 K | | H 2328 | SR 250X10 | 1 | | |
| 9 | 12.2 | 33 | 42 | M 30 | M 24 | 48.7 | 22230 K | | H 3130 | SR 270X16.5 | 2 | FS 12X14X475 | 530 NA-524 UA |
| | | | | | | | 23230 K | | H 2330 | SR 270X10 | 1 | | |
| 10 | 13.7 | 33 | 42 | M 30 | M 24 | 60.7 | 22232 K | | H 3132 | SR 290X17 | 2 | FS 12X17X500 | 532 NA-526 UA |
| | | | | | | | 23232 K | | H 2332 | SR 290X10 | 1 | | |

Remark: All SN housings available with Felt-seals (FS).



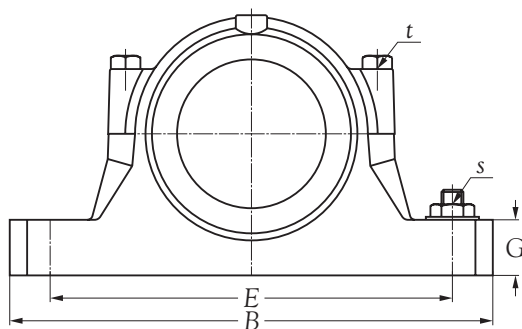
| HOUSING SIZE | SHAFT DIAMETER | PLUMMER BLOCK HOUSING | PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | | | | |
|--------------|----------------|-----------------------|---|-----|-----|-----|----------------|----------------|-----|-----|-----|------------------|------------------|
| | d (mm) | | D (H8) | B | b | G | F (H13) | A (h13) | L | H | E | d_1 (H12) | d_2 (H13) |
| SN 606 | 25 | SN 606 | 72 | 185 | 52 | 22 | 37 | 50 | 82 | 95 | 150 | 26.5 | 38 |
| SN 607 | 30 | SN 607 | 80 | 205 | 60 | 25 | 41 | 60 | 90 | 110 | 170 | 31.5 | 43 |
| SN 608 | 35 | SN 608 | 90 | 205 | 60 | 25 | 43 | 60 | 95 | 115 | 170 | 36.5 | 48 |
| SN 609 | 40 | SN 609 | 100 | 255 | 70 | 28 | 46 | 70 | 105 | 130 | 210 | 41.5 | 53 |
| SN 610 | 45 | SN 610 | 110 | 255 | 70 | 30 | 50 | 70 | 115 | 135 | 210 | 46.5 | 58 |
| SN 611 | 50 | SN 611 | 120 | 275 | 80 | 30 | 53 | 80 | 120 | 150 | 230 | 51.5 | 67 |
| SN 612 | 55 | SN 612 | 130 | 280 | 80 | 30 | 56 | 80 | 125 | 155 | 230 | 56.5 | 72 |
| SN 613 | 60 | SN 613 | 140 | 315 | 90 | 32 | 58 | 95 | 130 | 175 | 260 | 62.0 | 77 |
| SN 615 | 65 | SN 615 | 160 | 345 | 100 | 35 | 65 | 100 | 140 | 195 | 290 | 67.0 | 82 |
| SN 616 | 70 | SN 616 | 170 | 345 | 100 | 35 | 68 | 112 | 145 | 215 | 290 | 72.0 | 89 |
| SN 617 | 75 | SN 617 | 180 | 380 | 110 | 40 | 70 | 112 | 155 | 218 | 320 | 77.0 | 94 |
| SN 618 | 80 | SN 618 | 190 | 400 | 110 | 33 | 74 | 112 | 160 | 230 | 320 | 82.0 | 99 |
| SN 619 | 85 | SN 619 | 200 | 420 | 120 | 36 | 77 | 125 | 170 | 245 | 350 | 87.0 | 104 |
| SN 620 | 90 | SN 620 | 215 | 420 | 120 | 38 | 83 | 140 | 175 | 280 | 350 | 92.0 | 111 |

Remark: All SN housings available with Felt-seals (FS).



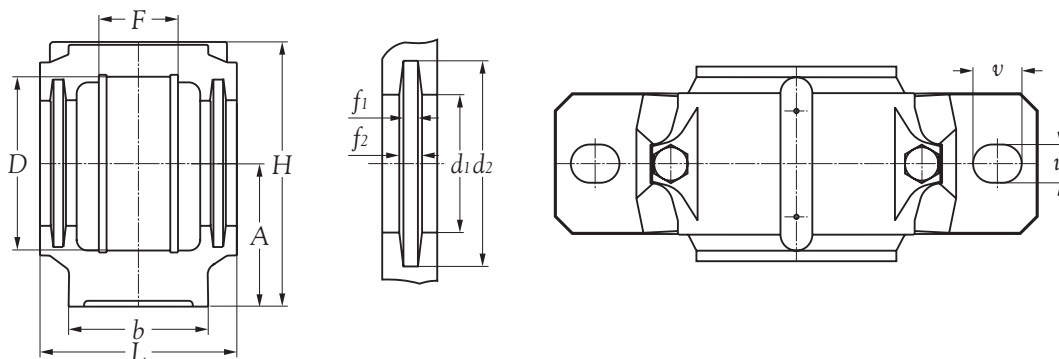
| PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | APPROPRIATE APARTMENT | | | | | |
|---|-------|-----|-----|------|------|--------------|-----------------------|-------------------|---------------|-----|-------------|---------------|
| f_1 | f_2 | u | v | s | t | WEIGHT Kg | BEARING NUMBER | ADAPTER SLEEVE | LOCATING RING | | FELT SEAL | END COVER |
| | | | | | | | | | NUMBER | QTY | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 2.2 | 1306 K | H 306 | SR 72X9 | 2 | FS 6X6X105 | 506 NA |
| | | | | | | | 2306 K | H 2306 | SR 72X10 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 3.4 | 1307 K | H 307 | SR 80X10 | 2 | FS 6X6X120 | 507 NA |
| | | | | | | | 2307 K | H 2307 | SR 80X10 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 12 | 3.4 | 1308 K | H 308 | SR 90X10 | 2 | FS 6X6X135 | 508 NA |
| | | | | | | | 2308 K | H 2308 | SR 90X10 | 1 | | |
| 4 | 5.4 | 18 | 23 | M 16 | M 12 | 5.0 | 1309 K | H 309 | SR 100X10.5 | 2 | FS 6X6X150 | 509 NA |
| | | | | | | | 2309 K | H 2309 | SR 100X10 | 1 | | |
| 4 | 5.4 | 18 | 23 | M 16 | M 12 | 5.4 | 1310 K | H 310 | SR 110X11.5 | 2 | FS 6X6X165 | 510 NA |
| | | | | | | | 2310 K | H 2310 | SR 110X10 | 1 | | |
| 5 | 6.9 | 18 | 23 | M 16 | M 12 | 6.8 | 1311 K | H 311 | SR 120X12 | 2 | FS 6X9X190 | 511 NA-510 UA |
| | | | | | | | 2311 K | H 2311 | SR 120X10 | 1 | | |
| 5 | 6.9 | 18 | 23 | M 16 | M 12 | 7.1 | 1312 K | H 312 | SR 130X12.5 | 2 | FS 6X9X205 | 512 NA-511 UA |
| | | | | | | | 2312 K | H 2312 | SR 130X10 | 1 | | |
| 5 | 6.8 | 22 | 27 | M 20 | M 16 | 10.0 | 1313 K | H 313 | SR 140X12.5 | 2 | FS 6X9X220 | 513 NA-512 UA |
| | | | | | | | 2313 K | H 2313 | SR 140X10 | 1 | | |
| 5 | 6.8 | 22 | 27 | M 20 | M 16 | 13.8 | 1315 K | H 315 | SR 160X14 | 2 | FS 6X9X235 | 515 NA-513 UA |
| | | | | | | | 2315 K | H 2315 | SR 160X10 | 1 | | |
| 6 | 8.1 | 22 | 27 | M 20 | M 16 | 16.9 | 1316 K | H 316 | SR 170X14.5 | 2 | FS 8X10X255 | 516 NA |
| | | | | | | | 2316 K | H 2316 | SR 170X10 | 1 | | |
| 6 | 8.1 | 26 | 32 | M 24 | M 20 | 18.9 | 1317 K | H 317 | SR 180X14.5 | 2 | FS 8X10X270 | 517 NA-515 UA |
| | | | | | | | 2317 K | H 2317 | SR 180X10 | 1 | | |
| 6 | 8.1 | 26 | 35 | M 24 | M 20 | 19.8 | 1318 K | H 318 | SR 190X15.5 | 2 | FS 8X10X285 | 518 NA-516 UA |
| | | | | | | | 2318 K | H 2318 | SR 190X10 | 1 | | |
| 6 | 8.1 | 26 | 35 | M 24 | M 20 | 24.7 | 1319 K | H 319 | SR 200X16 | 2 | FS 8X10X300 | 519 NA-517 UA |
| | | | | | | | 2319 K | H 2319 | SR 200X10 | 1 | | |
| 7 | 9.3 | 26 | 35 | M 24 | M 20 | 27.0 | 1320 K | H 320 | SR 215X18 | 2 | FS 9X10X320 | 520 NA-518 UA |
| | | | | | | | 2320 K | H 2320 | SR 215X10 | 1 | | |

Remark: All SN housings available with Felt-seals (FS).



| HOUSING SIZE | SHAFT DIAMETER d (mm) | PLUMMER BLOCK HOUSING | PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | | | | |
|--------------|----------------------------|-----------------------|---------------------------------------|-----|-----|-----|--------------|--------------|-----|-----|-----|----------------|----------------|
| | | | D (H8) | B | b | G | F (H13) | A (h13) | L | H | E | d_1 (H12) | d_2 (H13) |
| SN 206 | 30 | SN 206 | 62 | 185 | 52 | 22 | 30.0 | 50 | 77 | 90 | 150 | 36.5 | 48 |
| SN 207 | 35 | SN 207 | 72 | 185 | 52 | 22 | 33.0 | 50 | 82 | 95 | 150 | 46.5 | 58 |
| SN 208 | 40 | SN 208 | 80 | 205 | 60 | 25 | 33.0 | 60 | 85 | 112 | 170 | 51.5 | 67 |
| SN 209 | 45 | SN 209 | 85 | 205 | 60 | 25 | 31.0 | 60 | 85 | 112 | 170 | 56.5 | 72 |
| SN 210 | 50 | SN 210 | 90 | 205 | 60 | 25 | 33.0 | 60 | 90 | 115 | 170 | 62.0 | 77 |
| SN 211 | 55 | SN 211 | 100 | 255 | 70 | 28 | 33.0 | 70 | 95 | 130 | 210 | 67.0 | 82 |
| SN 212 | 60 | SN 212 | 110 | 255 | 70 | 30 | 38.0 | 70 | 105 | 135 | 210 | 72.0 | 89 |
| SN 213 | 65 | SN 213 | 120 | 275 | 80 | 30 | 43.0 | 80 | 110 | 150 | 230 | 77.0 | 94 |
| SN 215 | 75 | SN 215 | 130 | 280 | 80 | 30 | 41.0 | 80 | 115 | 155 | 230 | 87.0 | 104 |
| SN 216 | 80 | SN 216 | 140 | 315 | 90 | 32 | 43.0 | 95 | 120 | 175 | 260 | 92.0 | 111 |
| SN 217 | 85 | SN 217 | 150 | 320 | 90 | 32 | 46.0 | 95 | 125 | 185 | 260 | 97.0 | 120 |
| SN 218 | 90 | SN 218 | 160 | 345 | 100 | 35 | 62.4 | 100 | 145 | 195 | 290 | 102.0 | 125 |
| SN 220 | 100 | SN 220 | 180 | 380 | 110 | 40 | 70.3 | 112 | 160 | 215 | 320 | 118.0 | 140 |
| SN 222 | 110 | SN 222 | 200 | 410 | 120 | 45 | 80.0 | 125 | 175 | 239 | 350 | 128.0 | 154 |
| SN 224 | 120 | SN 224 | 215 | 410 | 120 | 45 | 86.0 | 140 | 185 | 270 | 350 | 138.0 | 164 |
| SN 226 | 130 | SN 226 | 230 | 445 | 130 | 50 | 90.0 | 150 | 190 | 290 | 380 | 148.0 | 178 |
| SN 228 | 140 | SN 228 | 250 | 500 | 150 | 50 | 98.0 | 150 | 205 | 305 | 420 | 158.0 | 188 |
| SN 230 | 150 | SN 230 | 270 | 530 | 160 | 60 | 106.0 | 160 | 220 | 325 | 450 | 168.0 | 198 |
| SN 232 | 160 | SN 232 | 290 | 550 | 160 | 60 | 114.0 | 170 | 235 | 340 | 470 | 178.0 | 208 |

Remark: All SN housings available with Felt-seals (FS).



| PLUMMER BLOCK HOUSING DIMENSIONS (mm) | | | | | | | APPROPRIATE APARTMENT | | | | | |
|---|-------|-----|-----|------|------|--------------|-----------------------|-------|---------------|-----|--------------|---------------|
| f_1 | f_2 | u | v | s | t | WEIGHT Kg | BEARING NUMBER | | LOCATING RING | | FELT SEAL | END COVER |
| | | | | | | | | | NUMBER | QTY | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 8 | 2.3 | 1206 | | SR 62X7 | 2 | FS 6X6X135 | 508 NA |
| | | | | | | | 2206 | 22206 | SR 62X10 | 1 | | |
| 4 | 5.4 | 15 | 20 | M 12 | M 10 | 2.3 | 1207 | | SR 72X8 | 2 | FS 6X6X165 | 510 NA |
| | | | | | | | 2207 | 22207 | SR 72X10 | 1 | | |
| 5 | 6.9 | 15 | 20 | M 12 | M 10 | 3.2 | 1208 | | SR 80X7.5 | 2 | FS 6X9X190 | 511 NA-510 UA |
| | | | | | | | 2208 | 22208 | SR 80X10 | 1 | | |
| 5 | 6.9 | 15 | 20 | M 12 | M 10 | 3.2 | 1209 | | SR 85X6 | 2 | FS 6X9X205 | 512 NA-511 UA |
| | | | | | | | 2209 | 22209 | SR 85X8 | 1 | | |
| 5 | 6.8 | 15 | 20 | M 12 | M 10 | 3.3 | 1210 | | SR 90X6.5 | 2 | FS 6X9X220 | 513 NA-512 UA |
| | | | | | | | 2210 | 22210 | SR 90X10 | 1 | | |
| 5 | 6.8 | 18 | 23 | M 16 | M 12 | 4.4 | 1211 | | SR 100X6 | 2 | FS 6X9X235 | 515 NA-513 UA |
| | | | | | | | 2211 | 22211 | SR 100X8 | 1 | | |
| 6 | 8.1 | 18 | 23 | M 16 | M 12 | 5.0 | 1212 | | SR 110X8 | 2 | FS 8X10X255 | 516 NA |
| | | | | | | | 2212 | 22212 | SR 110X10 | 1 | | |
| 6 | 8.1 | 18 | 23 | M 16 | M 12 | 5.9 | 1213 | | SR 120X10 | 2 | FS 8X10X270 | 517 NA-515 UA |
| | | | | | | | 2213 | 22213 | SR 120X12 | 1 | | |
| 6 | 8.1 | 18 | 23 | M 16 | M 12 | 7.0 | 1215 | | SR 130X8 | 2 | FS 8X10X300 | 519 NA-517 UA |
| | | | | | | | 2215 | 22215 | SR 130X10 | 1 | | |
| 7 | 9.3 | 22 | 27 | M 20 | M 16 | 8.9 | 1216 | | SR 140X8.5 | 2 | FS 9X10X320 | 520 NA-518 UA |
| | | | | | | | 2216 | 22216 | SR 140X10 | 1 | | |
| 8 | 10.8 | 22 | 27 | M 20 | M 16 | 9.1 | 1217 | | SR 150X9 | 2 | FS 10X13X340 | 217 NA |
| | | | | | | | 2217 | 22217 | SR 150X10 | 1 | | |
| 8 | 10.8 | 22 | 27 | M 20 | M 16 | 13.1 | 1218 | | SR 160X16.2 | 2 | FS 10X13X360 | 522 NA |
| | | | | | | | 2218 | 22218 | SR 160X11.2 | 2 | | |
| | | | | | | | 23218 | | SR 160X10 | 1 | | |
| 8 | 10.7 | 26 | 32 | M 24 | M 20 | 17.5 | 2220 | | SR 180X12.1 | 2 | FS 10X13X410 | 526 NA-519 UA |
| | | | | | | | 22320 | | SR 180X10 | 1 | | |
| 9 | 12.2 | 26 | 32 | M 24 | M 20 | 21.6 | 2222 | | SR 200X13.5 | 2 | FS 12X14X445 | 528 NA-522 UA |
| | | | | | | | 23222 | | SR 200X10 | 1 | | |
| 9 | 12.2 | 26 | 32 | M 24 | M 20 | 24.2 | 22224 | | SR 215X14 | 2 | FS 12X14X475 | 530 NA-524 UA |
| | | | | | | | 23224 | | SR 215X10 | 1 | | |
| 10 | 13.7 | 28 | 36 | M 24 | M 24 | 30.2 | 22226 | | SR 230X13 | 2 | FS 12X17X515 | 226 NA |
| | | | | | | | 23226 | | SR 230X10 | 1 | | |
| 10 | 13.7 | 33 | 42 | M 30 | M 24 | 41.0 | 22228 | | SR 250X15 | 2 | FS 12X17X545 | 228 NA |
| | | | | | | | 23228 | | SR 250X10 | 1 | | |
| 10 | 13.7 | 33 | 42 | M 30 | M 24 | 46.0 | 22230 | | SR 270X16.5 | 2 | FS 12X17X580 | 230 NA |
| | | | | | | | 23230 | | SR 270X10 | 1 | | |
| 10 | 13.7 | 33 | 42 | M 30 | M 24 | 57.5 | 22232 | | SR 290X17 | 2 | FS 12X17X610 | 232 NA |
| | | | | | | | 23232 | | SR 290X10 | 1 | | |

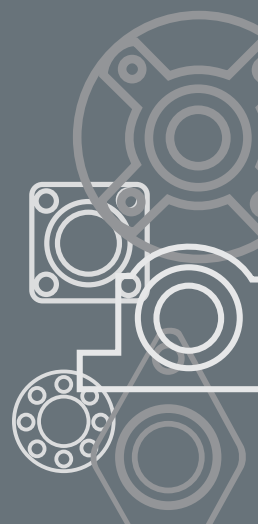
Remark: All SN housings available with Felt-seals (FS).

NOTE



Non-Standard

SLB[®]



 Pillow Blocks Type

 **SBPP 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 12 | SBPP 201 | 0.17 |
| 15 | SBPP 202 | 0.16 |
| 17 | SBPP 203 | 0.15 |
| 20 | SBPP 204 | 0.22 |
| 25 | SBPP 205 | 0.31 |
| 30 | SBPP 206 | 0.45 |
| 35 | SBPP 207 | 0.61 |

 **SAPP 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 12 | SAPP 201 | 0.21 |
| 15 | SAPP 202 | 0.20 |
| 17 | SAPP 203 | 0.19 |
| 20 | SAPP 204 | 0.27 |
| 25 | SAPP 205 | 0.34 |
| 30 | SAPP 206 | 0.52 |
| 35 | SAPP 207 | 0.73 |

 **UELAK 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 55 | UELAK 211 | 4.12 |
| 60 | UELAK 212 | 5.26 |
| 65 | UELAK 213 | 6.68 |
| 70 | UELAK 214 | 7.42 |
| 75 | UELAK 215 | 9.19 |

 **SBAK 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SBAK 204 | 0.70 |
| 25 | SBAK 205 | 0.81 |
| 30 | SBAK 206 | 1.18 |
| 35 | SBAK 207 | 1.61 |
| 40 | SBAK 208 | 1.99 |

 **SAAK 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAAK 204 | 0.75 |
| 25 | SAAK 205 | 0.84 |
| 30 | SAAK 206 | 1.25 |
| 35 | SAAK 207 | 1.73 |
| 40 | SAAK 208 | 2.14 |
| 45 | SAAK 209 | 2.40 |
| 50 | SAAK 210 | 2.83 |
| 55 | SAAK 211 | 3.60 |

 **SBP 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SBP 204 | 0.62 |
| 25 | SBP 205 | 0.73 |
| 30 | SBP 206 | 1.16 |
| 35 | SBP 207 | 1.46 |
| 40 | SBP 208 | 1.74 |

 **SAP 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAP 204 | 0.67 |
| 25 | SAP 205 | 0.76 |
| 30 | SAP 206 | 1.23 |
| 35 | SAP 207 | 1.58 |
| 40 | SAP 208 | 1.89 |
| 45 | SAP 209 | 2.20 |
| 50 | SAP 210 | 2.73 |
| 55 | SAP 211 | 3.13 |

 **UCAK 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UCAK 204 | 0.74 |
| 25 | UCAK 205 | 0.85 |
| 30 | UCAK 206 | 1.24 |
| 35 | UCAK 207 | 1.70 |
| 40 | UCAK 208 | 2.13 |
| 45 | UCAK 209 | 2.39 |
| 50 | UCAK 210 | 2.83 |
| 55 | UCAK 211 | 3.85 |
| 60 | UCAK 212 | 4.92 |
| 65 | UCAK 213 | 6.13 |
| 70 | UCAK 214 | 6.90 |
| 75 | UCAK 215 | 8.56 |

 **UELAK 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UELAK 204 | 0.79 |
| 25 | UELAK 205 | 0.89 |
| 30 | UELAK 206 | 1.33 |
| 35 | UELAK 207 | 1.83 |
| 40 | UELAK 208 | 2.27 |
| 45 | UELAK 209 | 2.56 |
| 50 | UELAK 210 | 3.04 |

 Flanged Units Type

 **SBFS 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SBFS 204 | 0.59 |
| 25 | SBFS 205 | 0.72 |
| 30 | SBFS 206 | 0.95 |
| 35 | SBFS 207 | 1.25 |
| 40 | SBFS 208 | 1.60 |

 **SBF 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SBF 204 | 0.49 |
| 25 | SBF 205 | 0.70 |
| 30 | SBF 206 | 0.99 |
| 35 | SBF 207 | 1.25 |
| 40 | SBF 208 | 1.63 |

 **UCFS 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UCFS 204 | 0.63 |
| 25 | UCFS 205 | 0.76 |
| 30 | UCFS 206 | 1.01 |
| 35 | UCFS 207 | 1.34 |
| 40 | UCFS 208 | 1.74 |
| 45 | UCFS 209 | 1.98 |
| 50 | UCFS 210 | 2.43 |
| 55 | UCFS 211 | 3.43 |
| 60 | UCFS 212 | 4.24 |
| 65 | UCFS 213 | 5.11 |
| 70 | UCFS 214 | 5.30 |
| 75 | UCFS 215 | 6.38 |

 **SAFS 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAFS 204 | 0.64 |
| 25 | SAFS 205 | 0.75 |
| 30 | SAFS 206 | 1.02 |
| 35 | SAFS 207 | 1.37 |
| 40 | SAFS 208 | 1.75 |
| 45 | SAFS 209 | 1.99 |
| 50 | SAFS 210 | 2.43 |
| 55 | SAFS 211 | 3.18 |

 **UELFS 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UELFS 204 | 0.68 |
| 25 | UELFS 205 | 0.80 |
| 30 | UELFS 206 | 1.10 |
| 35 | UELFS 207 | 1.47 |
| 40 | UELFS 208 | 1.88 |
| 45 | UELFS 209 | 2.15 |
| 50 | UELFS 210 | 2.64 |
| 55 | UELFS 211 | 3.70 |
| 60 | UELFS 212 | 4.58 |
| 65 | UELFS 213 | 5.66 |
| 70 | UELFS 214 | 5.82 |
| 75 | UELFS 215 | 7.01 |

 **SBPFL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 12 | SBPFL 201 | 0.18 |
| 15 | SBPFL 202 | 0.17 |
| 17 | SBPFL 203 | 0.16 |
| 20 | SBPFL 204 | 0.22 |
| 25 | SBPFL 205 | 0.27 |
| 30 | SBPFL 206 | 0.44 |
| 35 | SBPFL 207 | 0.58 |

 **SBFT 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SBFT 204 | 0.47 |
| 25 | SBFT 205 | 0.56 |
| 30 | SBFT 206 | 0.79 |
| 35 | SBFT 207 | 1.18 |
| 40 | SBFT 208 | 1.35 |

 **SBFL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SBFL 204 | 0.39 |
| 25 | SBFL 205 | 0.56 |
| 30 | SBFL 206 | 0.85 |
| 35 | SBFL 207 | 1.05 |
| 40 | SBFL 208 | 1.29 |

 **UCFT 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UCFT 204 | 0.51 |
| 25 | UCFT 205 | 0.60 |
| 30 | UCFT 206 | 0.85 |
| 35 | UCFT 207 | 1.27 |
| 40 | UCFT 208 | 1.49 |
| 45 | UCFT 209 | 1.71 |
| 50 | UCFT 210 | 1.97 |
| 55 | UCFT 211 | 2.79 |
| 60 | UCFT 212 | 3.62 |
| 65 | UCFT 213 | 4.51 |
| 70 | UCFT 214 | 4.81 |

 **SAPFL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 12 | SAPFL 201 | 0.22 |
| 15 | SAPFL 202 | 0.21 |
| 17 | SAPFL 203 | 0.20 |
| 20 | SAPFL 204 | 0.27 |
| 25 | SAPFL 205 | 0.30 |
| 30 | SAPFL 206 | 0.51 |
| 35 | SAPFL 207 | 0.70 |

 **SAFT 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAFT 204 | 0.52 |
| 25 | SAFT 205 | 0.59 |
| 30 | SAFT 206 | 0.86 |
| 35 | SAFT 207 | 1.30 |
| 40 | SAFT 208 | 1.50 |
| 45 | SAFT 209 | 1.72 |
| 50 | SAFT 210 | 1.97 |
| 55 | SAFT 211 | 2.54 |

 **SAFL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAFL 204 | 0.44 |
| 25 | SAFL 205 | 0.59 |
| 30 | SAFL 206 | 0.92 |

 **SAFL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|------------------|-------------|--------------------|
| 35 | SAFL 207 | 1.17 |
| 40 | SAFL 208 | 1.44 |
| 45 | SAFL 209 | 1.81 |
| 50 | SAFL 210 | 2.13 |
| 55 | SAFL 211 | 2.61 |

 **SAPF 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|------------------|-------------|--------------------|
| 12 | SAPF 201 | 0.27 |
| 15 | SAPF 202 | 0.26 |
| 17 | SAPF 203 | 0.25 |
| 20 | SAPF 204 | 0.34 |
| 25 | SAPF 205 | 0.40 |
| 30 | SAPF 206 | 0.65 |
| 35 | SAPF 207 | 0.86 |

 **UELFT 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|------------------|-------------|--------------------|
| 20 | UELFT 204 | 0.56 |
| 25 | UELFT 205 | 0.64 |
| 30 | UELFT 206 | 0.94 |
| 35 | UELFT 207 | 1.40 |
| 40 | UELFT 208 | 1.63 |
| 45 | UELFT 209 | 1.88 |
| 50 | UELFT 210 | 2.18 |
| 55 | UELFT 211 | 3.06 |
| 60 | UELFT 212 | 3.96 |
| 65 | UELFT 213 | 5.06 |
| 70 | UELFT 214 | 5.33 |

 **SAFC 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|------------------|-------------|--------------------|
| 20 | SAFC 204 | 0.70 |
| 25 | SAFC 205 | 0.98 |
| 30 | SAFC 206 | 1.26 |
| 35 | SAFC 207 | 1.67 |
| 40 | SAFC 208 | 2.02 |
| 45 | SAFC 209 | 2.58 |
| 50 | SAFC 210 | 2.85 |
| 55 | SAFC 211 | 3.67 |

 **SBPF 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|------------------|-------------|--------------------|
| 12 | SBPF 201 | 0.23 |
| 15 | SBPF 202 | 0.22 |
| 17 | SBPF 203 | 0.21 |
| 20 | SBPF 204 | 0.29 |
| 25 | SBPF 205 | 0.37 |
| 30 | SBPF 206 | 0.58 |
| 35 | SBPF 207 | 0.74 |

 **SBFC 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|------------------|-------------|--------------------|
| 20 | SBFC 204 | 0.65 |
| 25 | SBFC 205 | 0.95 |
| 30 | SBFC 206 | 1.19 |
| 35 | SBFC 207 | 1.55 |
| 40 | SBFC 208 | 1.87 |



Others

SAHA 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAHA 204 | 0.63 |
| 25 | SAHA 205 | 0.82 |
| 30 | SAHA 206 | 0.79 |
| 35 | SAHA 207 | 1.14 |
| 40 | SAHA 208 | 1.26 |
| 45 | SAHA 209 | 1.66 |
| 50 | SAHA 210 | 1.95 |
| 55 | SAHA 211 | 2.23 |

SAC 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAC 204 | 0.50 |
| 25 | SAC 205 | 0.64 |
| 30 | SAC 206 | 0.82 |
| 35 | SAC 207 | 0.93 |
| 40 | SAC 208 | 1.20 |
| 45 | SAC 209 | 1.50 |
| 50 | SAC 210 | 1.92 |
| 55 | SAC 211 | 1.96 |

UKC 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UKC 205 | 0.59 |
| 25 | UKC 206 | 0.74 |
| 30 | UKC 207 | 0.80 |
| 35 | UKC 208 | 1.03 |
| 40 | UKC 209 | 1.34 |
| 45 | UKC 210 | 1.71 |
| 50 | UKC 211 | 1.86 |
| 55 | UKC 212 | 1.98 |
| 60 | UKC 213 | 2.47 |

UCST 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UCST 204 | 0.73 |
| 25 | UCST 205 | 0.83 |
| 30 | UCST 206 | 1.26 |
| 35 | UCST 207 | 1.58 |
| 40 | UCST 208 | 2.30 |
| 45 | UCST 209 | 2.27 |
| 50 | UCST 210 | 2.49 |
| 55 | UCST 211 | 3.77 |

UCST 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 60 | UCST 212 | 4.77 |
| 65 | UCST 213 | 6.65 |
| 70 | UCST 214 | 6.74 |
| 75 | UCST 215 | 7.10 |

SAST 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SAST 204 | 0.74 |
| 25 | SAST 205 | 0.82 |
| 30 | SAST 206 | 1.27 |
| 35 | SAST 207 | 1.61 |
| 40 | SAST 208 | 2.31 |
| 45 | SAST 209 | 2.28 |
| 50 | SAST 210 | 2.49 |
| 55 | SAST 211 | 3.52 |

UELST 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | UELST 204 | 0.78 |
| 25 | UELST 205 | 0.87 |
| 30 | UELST 206 | 1.35 |
| 35 | UELST 207 | 1.71 |
| 40 | UELST 208 | 2.44 |
| 45 | UELST 209 | 2.44 |
| 50 | UELST 210 | 2.70 |
| 55 | UELST 211 | 4.04 |
| 60 | UELST 212 | 5.11 |
| 65 | UELST 213 | 7.20 |
| 70 | UELST 214 | 7.26 |
| 75 | UELST 215 | 7.73 |

PL-P 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | PL-P 204 | 0.13 |
| 52 | PL-P 205 | 0.14 |
| 62 | PL-P 206 | 0.24 |
| 72 | PL-P 207 | 0.27 |
| 80 | PL-P 208 | 0.35 |
| 85 | PL-P 209 | 0.45 |
| 90 | PL-P 210 | 0.50 |

PL-PA 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | PL-PA 204 | 0.13 |
| 52 | PL-PA 205 | 0.15 |
| 62 | PL-PA 206 | 0.26 |
| 72 | PL-PA 207 | 0.30 |
| 80 | PL-PA 208 | 0.36 |
| 85 | PL-PA 209 | 0.39 |
| 90 | PL-PA 210 | 0.50 |

PL-F 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | PL-F 204 | 0.12 |
| 52 | PL-F 205 | 0.15 |
| 62 | PL-F 206 | 0.18 |
| 72 | PL-F 207 | 0.25 |
| 80 | PL-F 208 | 0.36 |
| 85 | PL-F 209 | 0.46 |
| 90 | PL-F 210 | 0.52 |

PL-FL 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | PL-FL 204 | 0.08 |
| 52 | PL-FL 205 | 0.11 |
| 62 | PL-FL 206 | 0.13 |
| 72 | PL-FL 207 | 0.16 |
| 80 | PL-FL 208 | 0.22 |
| 85 | PL-FL 209 | 0.30 |
| 90 | PL-FL 210 | 0.36 |

PL-FC 200

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | PL-FC 204 | 0.16 |
| 52 | PL-FC 205 | 0.21 |
| 62 | PL-FC 206 | 0.29 |
| 72 | PL-FC 207 | 0.39 |
| 80 | PL-FC 208 | 0.44 |
| 85 | PL-FC 209 | 0.62 |
| 90 | PL-FC 210 | 0.65 |

 **PL-T 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | PL-T 204 | 0.10 |
| 52 | PL-T 205 | 0.13 |
| 62 | PL-T 206 | 0.14 |
| 72 | PL-T 207 | 0.17 |
| 80 | PL-T 208 | 0.25 |
| 85 | PL-T 209 | 0.35 |
| 90 | PL-T 210 | 0.46 |

 **SS P 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS P 204 | 0.69 |
| 52 | SS P 205 | 0.74 |
| 62 | SS P 206 | 1.29 |
| 72 | SS P 207 | 1.42 |
| 80 | SS P 208 | 1.82 |
| 85 | SS P 209 | 2.09 |
| 90 | SS P 210 | 2.38 |
| 100 | SS P 211 | 2.96 |
| 110 | SS P 212 | 4.36 |

 **SS FB 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS FB 204 | 0.39 |
| 52 | SS FB 205 | 0.54 |
| 62 | SS FB 206 | 0.77 |
| 72 | SS FB 207 | 1.16 |
| 80 | SS FB 208 | 1.65 |
| 85 | SS FB 209 | 1.91 |
| 90 | SS FB 210 | 2.34 |

 **PL-SS UCP 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|---------------|-----------------|
| 20 | PL-SS UCP 204 | 0.29 |
| 25 | PL-SS UCP 205 | 0.35 |
| 30 | PL-SS UCP 206 | 0.55 |
| 35 | PL-SS UCP 207 | 0.74 |
| 40 | PL-SS UCP 208 | 0.95 |
| 45 | PL-SS UCP 209 | 1.13 |
| 50 | PL-SS UCP 210 | 1.30 |

 **SS PA 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS PA 204 | 0.52 |
| 52 | SS PA 205 | 0.65 |
| 62 | SS PA 206 | 0.78 |
| 72 | SS PA 207 | 0.95 |
| 80 | SS PA 208 | 1.16 |
| 85 | SS PA 209 | 1.82 |
| 90 | SS PA 210 | 2.30 |

 **SS FC 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS FC 204 | 0.84 |
| 52 | SS FC 205 | 1.10 |
| 62 | SS FC 206 | 1.45 |
| 72 | SS FC 207 | 1.71 |
| 80 | SS FC 208 | 1.87 |
| 85 | SS FC 209 | 2.86 |
| 90 | SS FC 210 | 3.08 |

 **PL-SS UCF 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|---------------|-----------------|
| 20 | PL-SS UCF 204 | 0.26 |
| 25 | PL-SS UCF 205 | 0.34 |
| 30 | PL-SS UCF 206 | 0.50 |
| 35 | PL-SS UCF 207 | 0.69 |
| 40 | PL-SS UCF 208 | 0.92 |
| 45 | PL-SS UCF 209 | 1.14 |
| 50 | PL-SS UCF 210 | 1.32 |

 **SS F 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS F 204 | 0.47 |
| 52 | SS F 205 | 0.65 |
| 62 | SS F 206 | 0.85 |
| 72 | SS F 207 | 1.03 |
| 80 | SS F 208 | 1.38 |
| 85 | SS F 209 | 1.50 |
| 90 | SS F 210 | 1.63 |
| 100 | SS F 211 | 3.80 |
| 110 | SS F 212 | 4.36 |

 **SS T 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS T 204 | 0.70 |
| 52 | SS T 205 | 0.81 |
| 62 | SS T 206 | 1.16 |
| 72 | SS T 207 | 1.38 |
| 80 | SS T 208 | 2.09 |
| 85 | SS T 209 | 2.23 |
| 90 | SS T 210 | 2.42 |

 **PL-SS UCFL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|----------------|-----------------|
| 20 | PL-SS UCFL 204 | 0.24 |
| 25 | PL-SS UCFL 205 | 0.31 |
| 30 | PL-SS UCFL 206 | 0.47 |
| 35 | PL-SS UCFL 207 | 0.64 |
| 40 | PL-SS UCFL 208 | 0.84 |
| 45 | PL-SS UCFL 209 | 0.98 |
| 50 | PL-SS UCFL 210 | 1.16 |

 **SS FL 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 47 | SS FL 204 | 0.32 |
| 52 | SS FL 205 | 0.44 |
| 62 | SS FL 206 | 0.58 |
| 72 | SS FL 207 | 0.74 |
| 80 | SS FL 208 | 0.99 |
| 85 | SS FL 209 | 1.16 |
| 90 | SS FL 210 | 1.36 |
| 100 | SS FL 211 | 2.64 |
| 110 | SS FL 212 | 3.20 |

 **SS UC 200**

| Shaft dia. mm | Unit number | Mass of unit Kg |
|---------------|-------------|-----------------|
| 20 | SS UC 204 | 0.17 |
| 25 | SS UC 205 | 0.21 |
| 30 | SS UC 206 | 0.32 |
| 35 | SS UC 207 | 0.47 |
| 40 | SS UC 208 | 0.64 |
| 45 | SS UC 209 | 0.68 |
| 50 | SS UC 210 | 0.80 |
| 55 | SS UC 211 | 1.12 |
| 60 | SS UC 212 | 1.53 |

 Pillow Blocks Type

 **SBPP 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1/2 | SBPP 201-8 | 0.17 |
| 9/16 | SBPP 202-9 | 0.16 |
| 5/8 | SBPP 202-10 | 0.16 |
| 11/16 | SBPP 203-11 | 0.15 |
| 3/4 | SBPP 204-12 | 0.24 |
| 13/16 | SBPP 205-13 | 0.34 |
| 7/8 | SBPP 205-14 | 0.33 |
| 15/16 | SBPP 205-15 | 0.32 |
| 1 | SBPP 205-16 | 0.30 |
| 1-1/16 | SBPP 206-17 | 0.47 |
| 1-1/8 | SBPP 206-18 | 0.46 |
| 1-3/16 | SBPP 206-19 | 0.44 |
| 1-1/4 | SBPP 206-20 | 0.43 |
| 1-1/4 | SBPP 207-20 | 0.66 |
| 1-5/16 | SBPP 207-21 | 0.65 |
| 1-3/8 | SBPP 207-22 | 0.64 |
| 1-7/16 | SBPP 207-23 | 0.60 |

 **SBAK 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBAK 204-12 | 0.72 |
| 13/16 | SBAK 205-13 | 0.84 |
| 7/8 | SBAK 205-14 | 0.83 |
| 15/16 | SBAK 205-15 | 0.82 |
| 1 | SBAK 205-16 | 0.80 |
| 1-1/16 | SBAK 206-17 | 1.20 |
| 1-1/8 | SBAK 206-18 | 1.19 |
| 1-3/16 | SBAK 206-19 | 1.17 |
| 1-1/4 | SBAK 206-20 | 1.16 |
| 1-1/4 | SBAK 207-20 | 1.66 |
| 1-5/16 | SBAK 207-21 | 1.65 |
| 1-3/8 | SBAK 207-22 | 1.64 |
| 1-7/16 | SBAK 207-23 | 1.60 |
| 1-1/2 | SBAK 208-24 | 2.03 |

 **SBP 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBP 204-12 | 0.64 |
| 13/16 | SBP 205-13 | 0.76 |
| 7/8 | SBP 205-14 | 0.75 |
| 15/16 | SBP 205-15 | 0.74 |
| 1 | SBP 205-16 | 0.72 |
| 1-1/16 | SBP 206-17 | 1.18 |
| 1-1/8 | SBP 206-18 | 1.17 |
| 1-3/16 | SBP 206-19 | 1.15 |

 **SBP 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1-1/4 | SBP 206-20 | 1.14 |
| 1-1/4 | SBP 207-20 | 1.51 |
| 1-5/16 | SBP 207-21 | 1.50 |
| 1-3/8 | SBP 207-22 | 1.49 |
| 1-7/16 | SBP 207-23 | 1.45 |
| 1-1/2 | SBP 208-24 | 1.78 |

 **UCAK 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | UCAK 204-12 | 0.75 |
| 13/16 | UCAK 205-13 | 0.89 |
| 7/8 | UCAK 205-14 | 0.87 |
| 15/16 | UCAK 205-15 | 0.86 |
| 1 | UCAK 205-16 | 0.84 |
| 1-1/16 | UCAK 206-17 | 1.28 |
| 1-1/8 | UCAK 206-18 | 1.26 |
| 1-3/16 | UCAK 206-19 | 1.23 |
| 1-1/4 | UCAK 206-20 | 1.22 |
| 1-1/4 | UCAK 207-20 | 1.76 |
| 1-5/16 | UCAK 207-21 | 1.74 |
| 1-3/8 | UCAK 207-22 | 1.71 |
| 1-7/16 | UCAK 207-23 | 1.68 |
| 1-1/2 | UCAK 208-24 | 2.17 |
| 1-5/8 | UCAK 209-26 | 2.49 |
| 1-11/16 | UCAK 209-27 | 2.45 |
| 1-3/4 | UCAK 209-28 | 2.41 |
| 1-7/8 | UCAK 210-30 | 2.90 |
| 1-15/16 | UCAK 210-31 | 2.85 |
| 2 | UCAK 210-32 | 2.81 |
| 2 | UCAK 211-32 | 4.00 |
| 2-1/16 | UCAK 211-33 | 3.95 |
| 2-1/8 | UCAK 211-34 | 3.90 |
| 2-3/16 | UCAK 211-35 | 3.83 |
| 2-1/4 | UCAK 212-36 | 5.06 |
| 2-5/16 | UCAK 212-37 | 4.99 |
| 2-3/8 | UCAK 212-38 | 4.90 |
| 2-7/16 | UCAK 212-39 | 4.84 |
| 2-1/2 | UCAK 213-40 | 6.21 |
| 2-9/16 | UCAK 213-41 | 6.05 |
| 2-5/8 | UCAK 214-42 | 6.93 |
| 2-11/16 | UCAK 214-43 | 6.92 |
| 2-3/4 | UCAK 214-44 | 6.91 |
| 2-13/16 | UCAK 215-45 | 8.65 |
| 2-7/8 | UCAK 215-46 | 8.61 |
| 2-15/16 | UCAK 215-47 | 8.59 |
| 3 | UCAK 215-48 | 8.48 |

 **SAPP 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1/2 | SAPP 201-8 | 0.21 |
| 9/16 | SAPP 202-9 | 0.20 |
| 5/8 | SAPP 202-10 | 0.20 |
| 11/16 | SAPP 203-11 | 0.19 |
| 3/4 | SAPP 204-12 | 0.28 |
| 13/16 | SAPP 205-13 | 0.37 |
| 7/8 | SAPP 205-14 | 0.36 |
| 15/16 | SAPP 205-15 | 0.35 |
| 1 | SAPP 205-16 | 0.32 |
| 1-1/16 | SAPP 206-17 | 0.56 |
| 1-1/8 | SAPP 206-18 | 0.54 |
| 1-3/16 | SAPP 206-19 | 0.50 |
| 1-1/4 | SAPP 206-20 | 0.47 |
| 1-1/4 | SAPP 207-20 | 0.79 |
| 1-5/16 | SAPP 207-21 | 0.76 |
| 1-3/8 | SAPP 207-22 | 0.74 |
| 1-7/16 | SAPP 207-23 | 0.71 |

 **SAAK 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAAK 204-12 | 0.76 |
| 13/16 | SAAK 205-13 | 0.87 |
| 7/8 | SAAK 205-14 | 0.86 |
| 15/16 | SAAK 205-15 | 0.85 |
| 1 | SAAK 205-16 | 0.82 |
| 1-1/16 | SAAK 206-17 | 1.29 |
| 1-1/8 | SAAK 206-18 | 1.27 |
| 1-3/16 | SAAK 206-19 | 1.23 |
| 1-1/4 | SAAK 206-20 | 1.20 |
| 1-1/4 | SAAK 207-20 | 1.79 |
| 1-5/16 | SAAK 207-21 | 1.76 |
| 1-3/8 | SAAK 207-22 | 1.74 |
| 1-7/16 | SAAK 207-23 | 1.71 |
| 1-1/2 | SAAK 208-24 | 2.17 |
| 1-5/8 | SAAK 209-26 | 2.53 |
| 1-11/16 | SAAK 209-27 | 2.47 |
| 1-3/4 | SAAK 209-28 | 2.44 |
| 1-7/8 | SAAK 210-30 | 2.88 |
| 1-15/16 | SAAK 210-31 | 2.86 |
| 2 | SAAK 210-32 | 2.80 |
| 2 | SAAK 211-32 | 3.91 |
| 2-1/16 | SAAK 211-33 | 3.86 |
| 2-1/8 | SAAK 211-34 | 3.69 |
| 2-3/16 | SAAK 211-35 | 3.54 |


SAP 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAP 204-12 | 0.68 |
| 13/16 | SAP 205-13 | 0.79 |
| 7/8 | SAP 205-14 | 0.78 |
| 15/16 | SAP 205-15 | 0.77 |
| 1 | SAP 205-16 | 0.74 |
| 1-1/16 | SAP 206-17 | 1.27 |
| 1-1/8 | SAP 206-18 | 1.25 |
| 1-3/16 | SAP 206-19 | 1.21 |
| 1-1/4 | SAP 206-20 | 1.18 |
| 1-1/4 | SAP 207-20 | 1.64 |
| 1-5/16 | SAP 207-21 | 1.61 |
| 1-3/8 | SAP 207-22 | 1.59 |
| 1-7/16 | SAP 207-23 | 1.56 |
| 1-1/2 | SAP 208-24 | 1.92 |
| 1-5/8 | SAP 209-26 | 2.33 |
| 1-11/16 | SAP 209-27 | 2.27 |
| 1-3/4 | SAP 209-28 | 2.24 |
| 1-7/8 | SAP 210-30 | 2.78 |
| 1-15/16 | SAP 210-31 | 2.76 |
| 2 | SAP 210-32 | 2.70 |
| 2 | SAP 211-32 | 3.44 |
| 2-1/16 | SAP 211-33 | 3.39 |
| 2-1/8 | SAP 211-34 | 3.22 |
| 2-3/16 | SAP 211-35 | 3.07 |


UELAK 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 2 | UELAK 211-32 | 4.31 |
| 2-1/16 | UELAK 211-33 | 4.25 |
| 2-1/8 | UELAK 211-34 | 4.17 |
| 2-3/16 | UELAK 211-35 | 4.09 |
| 2-1/4 | UELAK 212-36 | 5.42 |
| 2-5/16 | UELAK 212-37 | 5.33 |
| 2-3/8 | UELAK 212-38 | 5.24 |
| 2-7/16 | UELAK 212-39 | 5.15 |
| 2-1/2 | UELAK 213-40 | 6.78 |
| 2-9/16 | UELAK 213-41 | 6.67 |
| 2-5/8 | UELAK 214-42 | 7.66 |
| 2-11/16 | UELAK 214-43 | 7.55 |
| 2-3/4 | UELAK 214-44 | 7.43 |
| 2-13/16 | UELAK 215-45 | 9.48 |
| 2-7/8 | UELAK 215-46 | 9.35 |
| 2-15/16 | UELAK 215-47 | 9.22 |
| 3 | UELAK 215-48 | 9.09 |


UELAK 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 3/4 | UELAK 204-12 | 0.80 |
| 13/16 | UELAK 205-13 | 0.95 |
| 7/8 | UELAK 205-14 | 0.93 |
| 15/16 | UELAK 205-15 | 0.91 |
| 1 | UELAK 205-16 | 0.88 |
| 1-1/16 | UELAK 206-17 | 1.38 |
| 1-1/8 | UELAK 206-18 | 1.35 |
| 1-3/16 | UELAK 206-19 | 1.32 |
| 1-1/4 | UELAK 206-20 | 1.30 |
| 1-1/4 | UELAK 207-20 | 1.91 |
| 1-5/16 | UELAK 207-21 | 1.88 |
| 1-3/8 | UELAK 207-22 | 1.84 |
| 1-7/16 | UELAK 207-23 | 1.81 |
| 1-1/2 | UELAK 208-24 | 2.32 |
| 1-5/8 | UELAK 209-26 | 2.67 |
| 1-11/16 | UELAK 209-27 | 2.62 |
| 1-3/4 | UELAK 209-28 | 2.58 |
| 1-7/8 | UELAK 210-30 | 3.13 |
| 1-15/16 | UELAK 210-31 | 3.07 |
| 2 | UELAK 210-32 | 3.01 |

 Flanged Units Type

 **SBFS 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBFS 204-12 | 0.61 |
| 13/16 | SBFS 205-13 | 0.75 |
| 7/8 | SBFS 205-14 | 0.74 |
| 15/16 | SBFS 205-15 | 0.73 |
| 1 | SBFS 205-16 | 0.71 |
| 1-1/16 | SBFS 206-17 | 0.97 |
| 1-1/8 | SBFS 206-18 | 0.96 |
| 1-3/16 | SBFS 206-19 | 0.94 |
| 1-1/4 | SBFS 206-20 | 0.93 |
| 1-1/4 | SBFS 207-20 | 1.30 |
| 1-5/16 | SBFS 207-21 | 1.29 |
| 1-3/8 | SBFS 207-22 | 1.28 |
| 1-7/16 | SBFS 207-23 | 1.24 |
| 1-1/2 | SBFS 208-24 | 1.64 |

 **SBF 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBF 204-12 | 0.51 |
| 13/16 | SBF 205-13 | 0.73 |
| 7/8 | SBF 205-14 | 0.72 |
| 15/16 | SBF 205-15 | 0.71 |
| 1 | SBF 205-16 | 0.69 |
| 1-1/16 | SBF 206-17 | 1.01 |
| 1-1/8 | SBF 206-18 | 1.00 |
| 1-3/16 | SBF 206-19 | 0.98 |
| 1-1/4 | SBF 206-20 | 0.97 |
| 1-1/4 | SBF 207-20 | 1.30 |
| 1-5/16 | SBF 207-21 | 1.29 |
| 1-3/8 | SBF 207-22 | 1.28 |
| 1-7/16 | SBF 207-23 | 1.24 |
| 1-1/2 | SBF 208-24 | 1.67 |

 **UCFS 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | UCFS 204-12 | 0.64 |
| 13/16 | UCFS 205-13 | 0.80 |
| 7/8 | UCFS 205-14 | 0.78 |
| 15/16 | UCFS 205-15 | 0.77 |
| 1 | UCFS 205-16 | 0.75 |
| 1-1/16 | UCFS 206-17 | 1.05 |
| 1-1/8 | UCFS 206-18 | 1.03 |
| 1-3/16 | UCFS 206-19 | 1.00 |
| 1-1/4 | UCFS 206-20 | 0.99 |
| 1-1/4 | UCFS 207-20 | 1.40 |

 **UCFS 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1-5/16 | UCFS 207-21 | 1.38 |
| 1-3/8 | UCFS 207-22 | 1.35 |
| 1-7/16 | UCFS 207-23 | 1.32 |
| 1-1/2 | UCFS 208-24 | 1.78 |
| 1-5/8 | UCFS 209-26 | 2.08 |
| 1-11/16 | UCFS 209-27 | 2.04 |
| 1-3/4 | UCFS 209-28 | 2.00 |
| 1-7/8 | UCFS 210-30 | 2.50 |
| 1-15/16 | UCFS 210-31 | 2.45 |
| 2 | UCFS 210-32 | 2.41 |
| 2 | UCFS 211-32 | 3.58 |
| 2-1/16 | UCFS 211-33 | 3.53 |
| 2-1/8 | UCFS 211-34 | 3.48 |
| 2-3/16 | UCFS 211-35 | 3.41 |
| 2-1/4 | UCFS 212-36 | 4.38 |
| 2-5/16 | UCFS 212-37 | 4.31 |
| 2-3/8 | UCFS 212-38 | 4.22 |
| 2-7/16 | UCFS 212-39 | 4.16 |
| 2-1/2 | UCFS 213-40 | 5.19 |
| 2-9/16 | UCFS 213-41 | 5.03 |
| 2-5/8 | UCFS 214-42 | 5.33 |
| 2-11/16 | UCFS 214-43 | 5.32 |
| 2-3/4 | UCFS 214-44 | 5.31 |
| 2-13/16 | UCFS 215-45 | 6.47 |
| 2-7/8 | UCFS 215-46 | 6.43 |
| 2-15/16 | UCFS 215-47 | 6.41 |
| 3 | UCFS 215-48 | 6.30 |

 **SAFS 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAFS 204-12 | 0.65 |
| 13/16 | SAFS 205-13 | 0.78 |
| 7/8 | SAFS 205-14 | 0.77 |
| 15/16 | SAFS 205-15 | 0.76 |
| 1 | SAFS 205-16 | 0.73 |
| 1-1/16 | SAFS 206-17 | 1.06 |
| 1-1/8 | SAFS 206-18 | 1.04 |
| 1-3/16 | SAFS 206-19 | 1.00 |
| 1-1/4 | SAFS 206-20 | 0.97 |
| 1-1/4 | SAFS 207-20 | 1.43 |
| 1-5/16 | SAFS 207-21 | 1.40 |
| 1-3/8 | SAFS 207-22 | 1.38 |
| 1-7/16 | SAFS 207-23 | 1.35 |
| 1-1/2 | SAFS 208-24 | 1.78 |
| 1-5/8 | SAFS 209-26 | 2.12 |
| 1-11/16 | SAFS 209-27 | 2.06 |
| 1-3/4 | SAFS 209-28 | 2.03 |

 **SAFS 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1-7/8 | SAFS 210-30 | 2.48 |
| 1-15/16 | SAFS 210-31 | 2.46 |
| 2 | SAFS 210-32 | 2.40 |
| 2 | SAFS 211-32 | 3.49 |
| 2-1/16 | SAFS 211-33 | 3.44 |
| 2-1/8 | SAFS 211-34 | 3.27 |
| 2-3/16 | SAFS 211-35 | 3.12 |

 **UELFS 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 3/4 | UELFS 204-12 | 0.69 |
| 13/16 | UELFS 205-13 | 0.86 |
| 7/8 | UELFS 205-14 | 0.84 |
| 15/16 | UELFS 205-15 | 0.82 |
| 1 | UELFS 205-16 | 0.79 |
| 1-1/16 | UELFS 206-17 | 1.15 |
| 1-1/8 | UELFS 206-18 | 1.12 |
| 1-3/16 | UELFS 206-19 | 1.09 |
| 1-1/4 | UELFS 206-20 | 1.07 |
| 1-1/4 | UELFS 207-20 | 1.55 |
| 1-5/16 | UELFS 207-21 | 1.52 |
| 1-3/8 | UELFS 207-22 | 1.48 |
| 1-7/16 | UELFS 207-23 | 1.45 |
| 1-1/2 | UELFS 208-24 | 1.93 |
| 1-5/8 | UELFS 209-26 | 2.26 |
| 1-11/16 | UELFS 209-27 | 2.21 |
| 1-3/4 | UELFS 209-28 | 2.17 |
| 1-7/8 | UELFS 210-30 | 2.73 |
| 1-15/16 | UELFS 210-31 | 2.67 |
| 2 | UELFS 210-32 | 2.61 |
| 2 | UELFS 211-32 | 3.89 |
| 2-1/16 | UELFS 211-33 | 3.83 |
| 2-1/8 | UELFS 211-34 | 3.75 |
| 2-3/16 | UELFS 211-35 | 3.67 |
| 2-1/4 | UELFS 212-36 | 4.74 |
| 2-5/16 | UELFS 212-37 | 4.65 |
| 2-3/8 | UELFS 212-38 | 4.56 |
| 2-7/16 | UELFS 212-39 | 4.47 |
| 2-1/2 | UELFS 213-40 | 5.76 |
| 2-9/16 | UELFS 213-41 | 5.65 |
| 2-5/8 | UELFS 214-42 | 6.06 |
| 2-11/16 | UELFS 214-43 | 5.95 |
| 2-3/4 | UELFS 214-44 | 5.83 |
| 2-13/16 | UELFS 215-45 | 7.30 |
| 2-7/8 | UELFS 215-46 | 7.17 |
| 2-15/16 | UELFS 215-47 | 7.04 |
| 3 | UELFS 215-48 | 6.91 |

 **SBPFL 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 1/2 | SBPFL 201-8 | 0.18 |
| 9/16 | SBPFL 202-9 | 0.17 |
| 5/8 | SBPFL 202-10 | 0.17 |
| 11/16 | SBPFL 203-11 | 0.16 |
| 3/4 | SBPFL 204-12 | 0.24 |
| 13/16 | SBPFL 205-13 | 0.30 |
| 7/8 | SBPFL 205-14 | 0.29 |
| 15/16 | SBPFL 205-15 | 0.28 |
| 1 | SBPFL 205-16 | 0.26 |
| 1-1/16 | SBPFL 206-17 | 0.46 |
| 1-1/8 | SBPFL 206-18 | 0.45 |
| 1-3/16 | SBPFL 206-19 | 0.43 |
| 1-1/4 | SBPFL 206-20 | 0.42 |
| 1-1/4 | SBPFL 207-20 | 0.63 |
| 1-5/16 | SBPFL 207-21 | 0.62 |
| 1-3/8 | SBPFL 207-22 | 0.61 |
| 1-7/16 | SBPFL 207-23 | 0.57 |

 **SBFT 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBFT 204-12 | 0.49 |
| 13/16 | SBFT 205-13 | 0.59 |
| 7/8 | SBFT 205-14 | 0.58 |
| 15/16 | SBFT 205-15 | 0.57 |
| 1 | SBFT 205-16 | 0.55 |
| 1-1/16 | SBFT 206-17 | 0.81 |
| 1-1/8 | SBFT 206-18 | 0.80 |
| 1-3/16 | SBFT 206-19 | 0.78 |
| 1-1/4 | SBFT 206-20 | 0.77 |
| 1-1/4 | SBFT 207-20 | 1.23 |
| 1-5/16 | SBFT 207-21 | 1.22 |
| 1-3/8 | SBFT 207-22 | 1.21 |
| 1-7/16 | SBFT 207-23 | 1.17 |
| 1-1/2 | SBFT 208-24 | 1.39 |

 **SBFL 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBFL 204-12 | 0.41 |
| 13/16 | SBFL 205-13 | 0.59 |
| 7/8 | SBFL 205-14 | 0.58 |
| 15/16 | SBFL 205-15 | 0.57 |
| 1 | SBFL 205-16 | 0.55 |
| 1-1/16 | SBFL 206-17 | 0.87 |

 **SBFL 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1-1/8 | SBFL 206-18 | 0.86 |
| 1-3/16 | SBFL 206-19 | 0.84 |
| 1-1/4 | SBFL 206-20 | 0.83 |
| 1-1/4 | SBFL 207-20 | 1.10 |
| 1-5/16 | SBFL 207-21 | 1.09 |
| 1-3/8 | SBFL 207-22 | 1.08 |
| 1-7/16 | SBFL 207-23 | 1.04 |
| 1-1/2 | SBFL 208-24 | 1.33 |

 **UCFT 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | UCFT 204-12 | 0.52 |
| 13/16 | UCFT 205-13 | 0.64 |
| 7/8 | UCFT 205-14 | 0.62 |
| 15/16 | UCFT 205-15 | 0.61 |
| 1 | UCFT 205-16 | 0.59 |
| 1-1/16 | UCFT 206-17 | 0.89 |
| 1-1/8 | UCFT 206-18 | 0.87 |
| 1-3/16 | UCFT 206-19 | 0.84 |
| 1-1/4 | UCFT 206-20 | 0.83 |
| 1-1/4 | UCFT 207-20 | 1.33 |
| 1-5/16 | UCFT 207-21 | 1.31 |
| 1-3/8 | UCFT 207-22 | 1.28 |
| 1-7/16 | UCFT 207-23 | 1.25 |
| 1-1/2 | UCFT 208-24 | 1.53 |
| 1-5/8 | UCFT 209-26 | 1.81 |
| 1-11/16 | UCFT 209-27 | 1.77 |
| 1-3/4 | UCFT 209-28 | 1.73 |
| 1-7/8 | UCFT 210-30 | 2.04 |
| 1-15/16 | UCFT 210-31 | 1.99 |
| 2 | UCFT 210-32 | 1.95 |
| 2 | UCFT 211-32 | 2.94 |
| 2-1/16 | UCFT 211-33 | 2.89 |
| 2-1/8 | UCFT 211-34 | 2.84 |
| 2-3/16 | UCFT 211-35 | 2.77 |
| 2-1/4 | UCFT 212-36 | 3.76 |
| 2-5/16 | UCFT 212-37 | 3.69 |
| 2-3/8 | UCFT 212-38 | 3.60 |
| 2-7/16 | UCFT 212-39 | 3.54 |
| 2-1/2 | UCFT 213-40 | 4.59 |
| 2-9/16 | UCFT 213-41 | 4.43 |
| 2-5/8 | UCFT 214-42 | 4.84 |
| 2-11/16 | UCFT 214-43 | 4.83 |
| 2-3/4 | UCFT 214-44 | 4.82 |

 **SAPFL 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 1/2 | SAPFL 201-8 | 0.22 |
| 9/16 | SAPFL 202-9 | 0.21 |
| 5/8 | SAPFL 202-10 | 0.21 |
| 11/16 | SAPFL 203-11 | 0.20 |
| 3/4 | SAPFL 204-12 | 0.28 |
| 13/16 | SAPFL 205-13 | 0.33 |
| 7/8 | SAPFL 205-14 | 0.32 |
| 15/16 | SAPFL 205-15 | 0.31 |
| 1 | SAPFL 205-16 | 0.28 |
| 1-1/16 | SAPFL 206-17 | 0.55 |
| 1-1/8 | SAPFL 206-18 | 0.53 |
| 1-3/16 | SAPFL 206-19 | 0.49 |
| 1-1/4 | SAPFL 206-20 | 0.46 |
| 1-1/4 | SAPFL 207-20 | 0.76 |
| 1-5/16 | SAPFL 207-21 | 0.73 |
| 1-3/8 | SAPFL 207-22 | 0.71 |
| 1-7/16 | SAPFL 207-23 | 0.68 |

 **SAFT 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAFT 204-12 | 0.53 |
| 13/16 | SAFT 205-13 | 0.62 |
| 7/8 | SAFT 205-14 | 0.61 |
| 15/16 | SAFT 205-15 | 0.60 |
| 1 | SAFT 205-16 | 0.57 |
| 1-1/16 | SAFT 206-17 | 0.90 |
| 1-1/8 | SAFT 206-18 | 0.88 |
| 1-3/16 | SAFT 206-19 | 0.84 |
| 1-1/4 | SAFT 206-20 | 0.81 |
| 1-1/4 | SAFT 207-20 | 1.36 |
| 1-5/16 | SAFT 207-21 | 1.33 |
| 1-3/8 | SAFT 207-22 | 1.31 |
| 1-7/16 | SAFT 207-23 | 1.28 |
| 1-1/2 | SAFT 208-24 | 1.53 |
| 1-5/8 | SAFT 209-26 | 1.85 |
| 1-11/16 | SAFT 209-27 | 1.79 |
| 1-3/4 | SAFT 209-28 | 1.76 |
| 1-7/8 | SAFT 210-30 | 2.02 |
| 1-15/16 | SAFT 210-31 | 2.00 |
| 2 | SAFT 210-32 | 1.94 |
| 2 | SAFT 211-32 | 2.85 |
| 2-1/16 | SAFT 211-33 | 2.80 |
| 2-1/8 | SAFT 211-34 | 2.63 |
| 2-3/16 | SAFT 211-35 | 2.48 |

 **SAFL 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAFL 204-12 | 0.45 |
| 13/16 | SAFL 205-13 | 0.62 |
| 7/8 | SAFL 205-14 | 0.61 |
| 15/16 | SAFL 205-15 | 0.60 |
| 1 | SAFL 205-16 | 0.57 |
| 1-1/16 | SAFL 206-17 | 0.96 |
| 1-1/8 | SAFL 206-18 | 0.94 |
| 1-3/16 | SAFL 206-19 | 0.90 |
| 1-1/4 | SAFL 206-20 | 0.87 |
| 1-1/4 | SAFL 207-20 | 1.23 |
| 1-5/16 | SAFL 207-21 | 1.20 |
| 1-3/8 | SAFL 207-22 | 1.18 |
| 1-7/16 | SAFL 207-23 | 1.15 |
| 1-1/2 | SAFL 208-24 | 1.47 |
| 1-5/8 | SAFL 209-26 | 1.94 |
| 1-11/16 | SAFL 209-27 | 1.88 |
| 1-3/4 | SAFL 209-28 | 1.85 |
| 1-7/8 | SAFL 210-30 | 2.18 |
| 1-15/16 | SAFL 210-31 | 2.16 |
| 2 | SAFL 210-32 | 2.10 |
| 2 | SAFL 211-32 | 2.92 |
| 2-1/16 | SAFL 211-33 | 2.87 |
| 2-1/8 | SAFL 211-34 | 2.70 |
| 2-3/16 | SAFL 211-35 | 2.55 |

 **UELFT 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 3/4 | UELFT 204-12 | 0.57 |
| 13/16 | UELFT 205-13 | 0.70 |
| 7/8 | UELFT 205-14 | 0.68 |
| 15/16 | UELFT 205-15 | 0.66 |
| 1 | UELFT 205-16 | 0.63 |
| 1-1/16 | UELFT 206-17 | 0.99 |
| 1-1/8 | UELFT 206-18 | 0.96 |
| 1-3/16 | UELFT 206-19 | 0.93 |
| 1-1/4 | UELFT 206-20 | 0.91 |
| 1-1/4 | UELFT 207-20 | 1.48 |
| 1-5/16 | UELFT 207-21 | 1.45 |
| 1-3/8 | UELFT 207-22 | 1.41 |
| 1-7/16 | UELFT 207-23 | 1.38 |
| 1-1/2 | UELFT 208-24 | 1.68 |
| 1-5/8 | UELFT 209-26 | 1.99 |
| 1-11/16 | UELFT 209-27 | 1.94 |
| 1-3/4 | UELFT 209-28 | 1.90 |
| 1-7/8 | UELFT 210-30 | 2.27 |
| 1-15/16 | UELFT 210-31 | 2.21 |
| 2 | UELFT 210-32 | 2.15 |
| 2 | UELFT 211-32 | 3.25 |
| 2-1/16 | UELFT 211-33 | 3.19 |
| 2-1/8 | UELFT 211-34 | 3.11 |
| 2-3/16 | UELFT 211-35 | 3.03 |

 **UELFT 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 2-1/4 | UELFT 212-36 | 4.12 |
| 2-5/16 | UELFT 212-37 | 4.03 |
| 2-3/8 | UELFT 212-38 | 3.94 |
| 2-7/16 | UELFT 212-39 | 3.85 |
| 2-1/2 | UELFT 213-40 | 5.16 |
| 2-9/16 | UELFT 213-41 | 5.05 |
| 2-5/8 | UELFT 214-42 | 5.57 |
| 2-11/16 | UELFT 214-43 | 5.46 |
| 2-3/4 | UELFT 214-44 | 5.34 |

 **SBPF 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1/2 | SBPF 201-8 | 0.23 |
| 9/16 | SBPF 202-9 | 0.22 |
| 5/8 | SBPF 202-10 | 0.22 |
| 11/16 | SBPF 203-11 | 0.21 |
| 3/4 | SBPF 204-12 | 0.31 |
| 13/16 | SBPF 205-13 | 0.40 |
| 7/8 | SBPF 205-14 | 0.39 |
| 15/16 | SBPF 205-15 | 0.38 |
| 1 | SBPF 205-16 | 0.36 |
| 1-1/16 | SBPF 206-17 | 0.60 |
| 1-1/8 | SBPF 206-18 | 0.59 |
| 1-3/16 | SBPF 206-19 | 0.57 |
| 1-1/4 | SBPF 206-20 | 0.56 |
| 1-1/4 | SBPF 207-20 | 0.79 |
| 1-5/16 | SBPF 207-21 | 0.78 |
| 1-3/8 | SBPF 207-22 | 0.77 |
| 1-7/16 | SBPF 207-23 | 0.73 |

 **SBFC 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SBFC 204-12 | 0.67 |
| 13/16 | SBFC 205-13 | 0.98 |
| 7/8 | SBFC 205-14 | 0.97 |
| 15/16 | SBFC 205-15 | 0.96 |
| 1 | SBFC 205-16 | 0.94 |
| 1-1/16 | SBFC 206-17 | 1.21 |
| 1-1/8 | SBFC 206-18 | 1.20 |
| 1-3/16 | SBFC 206-19 | 1.18 |
| 1-1/4 | SBFC 206-20 | 1.17 |
| 1-1/4 | SBFC 207-20 | 1.60 |
| 1-5/16 | SBFC 207-21 | 1.59 |
| 1-3/8 | SBFC 207-22 | 1.58 |
| 1-7/16 | SBFC 207-23 | 1.54 |
| 1-1/2 | SBFC 208-24 | 1.91 |

 **SAPF 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1/2 | SAPF 201-8 | 0.27 |
| 9/16 | SAPF 202-9 | 0.26 |
| 5/8 | SAPF 202-10 | 0.26 |
| 11/16 | SAPF 203-11 | 0.25 |
| 3/4 | SAPF 204-12 | 0.35 |
| 13/16 | SAPF 205-13 | 0.43 |
| 7/8 | SAPF 205-14 | 0.42 |
| 15/16 | SAPF 205-15 | 0.41 |
| 1 | SAPF 205-16 | 0.38 |
| 1-1/16 | SAPF 206-17 | 0.69 |
| 1-1/8 | SAPF 206-18 | 0.67 |
| 1-3/16 | SAPF 206-19 | 0.63 |
| 1-1/4 | SAPF 206-20 | 0.60 |
| 1-1/4 | SAPF 207-20 | 0.92 |
| 1-5/16 | SAPF 207-21 | 0.89 |
| 1-3/8 | SAPF 207-22 | 0.87 |
| 1-7/16 | SAPF 207-23 | 0.84 |

 **SAFC 200**

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAFC 204-12 | 0.71 |
| 13/16 | SAFC 205-13 | 1.01 |
| 7/8 | SAFC 205-14 | 1.00 |
| 15/16 | SAFC 205-15 | 0.99 |
| 1 | SAFC 205-16 | 0.96 |
| 1-1/16 | SAFC 206-17 | 1.30 |
| 1-1/8 | SAFC 206-18 | 1.28 |
| 1-3/16 | SAFC 206-19 | 1.24 |
| 1-1/4 | SAFC 206-20 | 1.21 |
| 1-1/4 | SAFC 207-20 | 1.73 |
| 1-5/16 | SAFC 207-21 | 1.70 |
| 1-3/8 | SAFC 207-22 | 1.68 |
| 1-7/16 | SAFC 207-23 | 1.65 |
| 1-1/2 | SAFC 208-24 | 2.05 |
| 1-5/8 | SAFC 209-26 | 2.71 |
| 1-11/16 | SAFC 209-27 | 2.65 |
| 1-3/4 | SAFC 209-28 | 2.62 |
| 1-7/8 | SAFC 210-30 | 2.90 |
| 1-15/16 | SAFC 210-31 | 2.88 |
| 2 | SAFC 210-32 | 2.82 |
| 2 | SAFC 211-32 | 3.98 |
| 2-1/16 | SAFC 211-33 | 3.93 |
| 2-1/8 | SAFC 211-34 | 3.76 |
| 2-3/16 | SAFC 211-35 | 3.61 |



Others

SAHA 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAHA 204-12 | 0.64 |
| 13/16 | SAHA 205-13 | 0.85 |
| 7/8 | SAHA 205-14 | 0.84 |
| 15/16 | SAHA 205-15 | 0.83 |
| 1 | SAHA 205-16 | 0.80 |
| 1-1/16 | SAHA 206-17 | 0.83 |
| 1-1/8 | SAHA 206-18 | 0.81 |
| 1-3/16 | SAHA 206-19 | 0.77 |
| 1-1/4 | SAHA 206-20 | 0.74 |
| 1-1/4 | SAHA 207-20 | 1.20 |
| 1-5/16 | SAHA 207-21 | 1.17 |
| 1-3/8 | SAHA 207-22 | 1.15 |
| 1-7/16 | SAHA 207-23 | 1.12 |
| 1-1/2 | SAHA 208-24 | 1.29 |
| 1-5/8 | SAHA 209-26 | 1.79 |
| 1-11/16 | SAHA 209-27 | 1.73 |
| 1-3/4 | SAHA 209-28 | 1.70 |
| 1-7/8 | SAHA 210-30 | 2.00 |
| 1-15/16 | SAHA 210-31 | 1.98 |
| 2 | SAHA 210-32 | 1.92 |
| 2 | SAHA 211-32 | 2.54 |
| 2-1/16 | SAHA 211-33 | 2.49 |
| 2-1/8 | SAHA 211-34 | 2.32 |
| 2-3/16 | SAHA 211-35 | 2.17 |

SAC 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAC 204-12 | 0.51 |
| 13/16 | SAC 205-13 | 0.67 |
| 7/8 | SAC 205-14 | 0.66 |
| 15/16 | SAC 205-15 | 0.65 |
| 1 | SAC 205-16 | 0.62 |
| 1-1/16 | SAC 206-17 | 0.86 |
| 1-1/8 | SAC 206-18 | 0.84 |
| 1-3/16 | SAC 206-19 | 0.80 |
| 1-1/4 | SAC 206-20 | 0.77 |
| 1-1/4 | SAC 207-20 | 0.99 |
| 1-5/16 | SAC 207-21 | 0.96 |
| 1-3/8 | SAC 207-22 | 0.94 |
| 1-7/16 | SAC 207-23 | 0.91 |
| 1-1/2 | SAC 208-24 | 1.23 |
| 1-5/8 | SAC 209-26 | 1.63 |
| 1-11/16 | SAC 209-27 | 1.57 |
| 1-3/4 | SAC 209-28 | 1.54 |
| 1-7/8 | SAC 210-30 | 1.97 |
| 1-15/16 | SAC 210-31 | 1.95 |
| 2 | SAC 210-32 | 1.89 |
| 2 | SAC 211-32 | 2.27 |
| 2-1/16 | SAC 211-33 | 2.22 |
| 2-1/8 | SAC 211-34 | 2.05 |
| 2-3/16 | SAC 211-35 | 1.90 |

UCST 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | UCST 204-12 | 0.74 |
| 13/16 | UCST 205-13 | 0.87 |
| 7/8 | UCST 205-14 | 0.85 |
| 15/16 | UCST 205-15 | 0.84 |
| 1 | UCST 205-16 | 0.82 |
| 1-1/16 | UCST 206-17 | 1.30 |
| 1-1/8 | UCST 206-18 | 1.28 |
| 1-3/16 | UCST 206-19 | 1.25 |
| 1-1/4 | UCST 206-20 | 1.24 |
| 1-1/4 | UCST 207-20 | 1.64 |
| 1-5/16 | UCST 207-21 | 1.62 |
| 1-3/8 | UCST 207-22 | 1.59 |
| 1-7/16 | UCST 207-23 | 1.56 |
| 1-1/2 | UCST 208-24 | 2.34 |
| 1-5/8 | UCST 209-26 | 2.37 |
| 1-11/16 | UCST 209-27 | 2.33 |
| 1-3/4 | UCST 209-28 | 2.29 |
| 1-7/8 | UCST 210-30 | 2.56 |
| 1-15/16 | UCST 210-31 | 2.51 |
| 2 | UCST 210-32 | 2.47 |
| 2 | UCST 211-32 | 3.92 |
| 2-1/16 | UCST 211-33 | 3.87 |
| 2-1/8 | UCST 211-34 | 3.82 |
| 2-3/16 | UCST 211-35 | 3.75 |
| 2-1/4 | UCST 212-36 | 4.91 |
| 2-5/16 | UCST 212-37 | 4.84 |
| 2-3/8 | UCST 212-38 | 4.75 |
| 2-7/16 | UCST 212-39 | 4.69 |
| 2-1/2 | UCST 213-40 | 6.73 |
| 2-9/16 | UCST 213-41 | 6.57 |
| 2-5/8 | UCST 214-42 | 6.77 |
| 2-11/16 | UCST 214-43 | 6.76 |
| 2-3/4 | UCST 214-44 | 6.75 |
| 2-13/16 | UCST 215-45 | 7.19 |
| 2-7/8 | UCST 215-46 | 7.15 |
| 2-15/16 | UCST 215-47 | 7.13 |
| 1-7/16 | UCST 215-48 | 7.02 |

SAST 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 3/4 | SAST 204-12 | 0.75 |
| 13/16 | SAST 205-13 | 0.85 |
| 7/8 | SAST 205-14 | 0.84 |
| 15/16 | SAST 205-15 | 0.83 |
| 1 | SAST 205-16 | 0.80 |
| 1-1/16 | SAST 206-17 | 1.31 |
| 1-1/8 | SAST 206-18 | 1.29 |
| 1-3/16 | SAST 206-19 | 1.25 |
| 1-1/4 | SAST 206-20 | 1.22 |
| 1-1/4 | SAST 207-20 | 1.67 |
| 1-5/16 | SAST 207-21 | 1.64 |
| 1-3/8 | SAST 207-22 | 1.62 |

SAST 200

| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|-------------|--------------------|
| 1-7/16 | SAST 207-23 | 1.59 |
| 1-1/2 | SAST 208-24 | 2.34 |
| 1-5/8 | SAST 209-26 | 2.41 |
| 1-11/16 | SAST 209-27 | 2.35 |
| 1-3/4 | SAST 209-28 | 2.32 |
| 1-7/8 | SAST 210-30 | 2.54 |
| 1-15/16 | SAST 210-31 | 2.52 |
| 2 | SAST 210-32 | 2.46 |
| 2 | SAST 211-32 | 3.83 |
| 2-1/16 | SAST 211-33 | 3.78 |
| 2-1/8 | SAST 211-34 | 3.61 |
| 2-3/16 | SAST 211-35 | 3.46 |

UELST 200

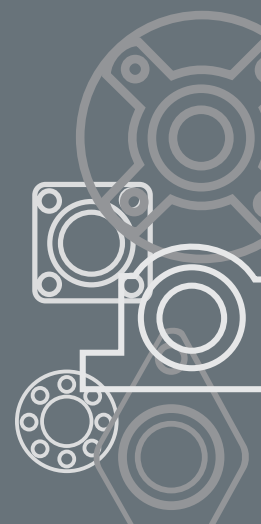
| Shaft dia. Inch | Unit number | Mass of unit Kg |
|--------------------|--------------|--------------------|
| 3/4 | UELST 204-12 | 0.79 |
| 13/16 | UELST 205-13 | 0.93 |
| 7/8 | UELST 205-14 | 0.91 |
| 15/16 | UELST 205-15 | 0.89 |
| 1 | UELST 205-16 | 0.86 |
| 1-1/16 | UELST 206-17 | 1.40 |
| 1-1/8 | UELST 206-18 | 1.37 |
| 1-3/16 | UELST 206-19 | 1.34 |
| 1-1/4 | UELST 206-20 | 1.32 |
| 1-1/4 | UELST 207-20 | 1.79 |
| 1-5/16 | UELST 207-21 | 1.76 |
| 1-3/8 | UELST 207-22 | 1.72 |
| 1-7/16 | UELST 207-23 | 1.69 |
| 1-1/2 | UELST 208-24 | 2.49 |
| 1-5/8 | UELST 209-26 | 2.55 |
| 1-11/16 | UELST 209-27 | 2.50 |
| 1-3/4 | UELST 209-28 | 2.46 |
| 1-7/8 | UELST 210-30 | 2.79 |
| 1-15/16 | UELST 210-31 | 2.73 |
| 2 | UELST 210-32 | 2.67 |
| 2 | UELST 211-32 | 4.23 |
| 2-1/16 | UELST 211-33 | 4.17 |
| 2-1/8 | UELST 211-34 | 4.09 |
| 2-3/16 | UELST 211-35 | 4.01 |
| 2-1/4 | UELST 212-36 | 5.27 |
| 2-5/16 | UELST 212-37 | 5.18 |
| 2-3/8 | UELST 212-38 | 5.09 |
| 2-7/16 | UELST 212-39 | 5.00 |
| 2-1/2 | UELST 213-40 | 7.30 |
| 2-9/16 | UELST 213-41 | 7.19 |
| 2-5/8 | UELST 214-42 | 7.50 |
| 2-11/16 | UELST 214-43 | 7.39 |
| 2-3/4 | UELST 214-44 | 7.27 |
| 2-13/16 | UELST 215-45 | 8.02 |
| 2-7/8 | UELST 215-46 | 7.89 |
| 2-15/16 | UELST 215-47 | 7.76 |
| 1-7/16 | UELST 215-48 | 7.63 |

NOTE



Interchangeable Guide

SLB[®]



 Pillow Blocks Type

 **SBPP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|------------|--------|----------|-----|
| SBPP 201 | BPP 1 | SBPP 201 F | PBY 12 | ASPP 201 | - |
| SBPP 202 | BPP 2 | SBPP 202 F | PBY 15 | ASPP 202 | - |
| SBPP 203 | BPP 3 | SBPP 203 F | PBY 17 | ASPP 203 | - |
| SBPP 204 | BPP 4 | SBPP 204 F | PBY 20 | ASPP 204 | - |
| SBPP 205 | BPP 5 | SBPP 205 F | PBY 25 | ASPP 205 | - |
| SBPP 206 | BPP 6 | SBPP 206 F | PBY 30 | ASPP 206 | - |
| SBPP 207 | BPP 7 | - | - | ASPP 207 | - |

 **SBAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|-----|----------|-----|
| SBAK 204 | - | - | - | ASPL 204 | - |
| SBAK 205 | - | - | - | ASPL 205 | - |
| SBAK 206 | - | - | - | ASPL 206 | - |
| SBAK 207 | - | - | - | ASPL 207 | - |
| SBAK 208 | - | - | - | - | - |

 **SBP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|--------|-----|----------|-----|-----|
| SBP 204 | BP 204 | - | PASEY 20 | - | - |
| SBP 205 | BP 205 | - | PASEY 25 | - | - |
| SBP 206 | BP 206 | - | PASEY 30 | - | - |
| SBP 207 | BP 207 | - | PASEY 35 | - | - |
| SBP 208 | - | - | PASEY 40 | - | - |

 **UCAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|--------|---------|-------------|-----|
| UCAK 204 | UCLP 204 | SL 204 | RAKY 20 | UCPL 204 D1 | - |
| UCAK 205 | UCLP 205 | SL 205 | RAKY 25 | UCPL 205 D1 | - |
| UCAK 206 | UCLP 206 | SL 206 | RAKY 30 | UCPL 206 D1 | - |
| UCAK 207 | UCLP 207 | SL 207 | RAKY 35 | UCPL 207 D1 | - |
| UCAK 208 | UCLP 208 | SL 208 | RAKY 40 | UCPL 208 D1 | - |
| UCAK 209 | UCLP 209 | SL 209 | RAKY 45 | UCPL 209 D1 | - |
| UCAK 210 | UCLP 210 | SL 210 | RAKY 50 | UCPL 210 D1 | - |
| UCAK 211 | UCLP 211 | SL 211 | RAKY 55 | UCPL 211 D1 | - |
| UCAK 212 | UCLP 212 | SL 212 | RAKY 60 | UCPL 212 D1 | - |
| UCAK 213 | UCLP 213 | - | - | - | - |
| UCAK 214 | - | - | - | - | - |
| UCAK 215 | - | SL 215 | RAKY 75 | - | - |

 **UCP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|----------|------------|----------|
| UCP 201 | UCP 201 | UCP 201 | RASEY 12 | UCP 201 D1 | - |
| UCP 202 | UCP 202 | UCP 202 | RASEY 15 | UCP 202 D1 | - |
| UCP 203 | UCP 203 | UCP 203 | RASEY 17 | UCP 203 D1 | - |
| UCP 204 | UCP 204 | UCP 204 | RASEY 20 | UCP 204 D1 | SY 20 TM |
| UCP 205 | UCP 205 | UCP 205 | RASEY 25 | UCP 205 D1 | SY 25 TM |
| UCP 206 | UCP 206 | UCP 206 | RASEY 30 | UCP 206 D1 | SY 30 TM |
| UCP 207 | UCP 207 | UCP 207 | RASEY 35 | UCP 207 D1 | SY 35 TM |
| UCP 208 | UCP 208 | UCP 208 | RASEY 40 | UCP 208 D1 | SY 40 TM |
| UCP 209 | UCP 209 | UCP 209 | RASEY 45 | UCP 209 D1 | SY 45 TM |
| UCP 210 | UCP 210 | UCP 210 | RASEY 50 | UCP 210 D1 | SY 50 TM |
| UCP 211 | UCP 211 | UCP 211 | RASEY 55 | UCP 211 D1 | SY 55 TM |
| UCP 212 | UCP 212 | UCP 212 | RASEY 60 | UCP 212 D1 | SY 60 TM |
| UCP 213 | UCP 213 | UCP 213 | RASEY 65 | UCP 213 D1 | SY 65 TM |
| UCP 214 | UCP 214 | UCP 214 | RASEY 70 | UCP 214 D1 | SY 70 TM |
| UCP 215 | UCP 215 | UCP 215 | RASEY 75 | UCP 215 D1 | SY 75 TM |
| UCP 216 | UCP 216 | UCP 216 | RASEY 80 | UCP 216 D1 | SY 80 TM |
| UCP 217 | UCP 217 | UCP 217 | - | UCP 217 D1 | SY 85 TM |
| UCP 218 | UCP 218 | UCP 218 | RASEY 90 | UCP 218 D1 | SY 90 TM |

 **UCPA 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|----------|----------|-------------|-----------|
| UCPA 201 | UCPA 201 | UCPA 201 | RSHEY 12 | UCUP 201 D1 | - |
| UCPA 202 | UCPA 202 | UCPA 202 | RSHEY 15 | UCUP 202 D1 | - |
| UCPA 203 | UCPA 203 | UCPA 203 | RSHEY 17 | UCUP 203 D1 | - |
| UCPA 204 | UCPA 204 | UCPA 204 | RSHEY 20 | UCUP 204 D1 | SYF 20 TM |
| UCPA 205 | UCPA 205 | UCPA 205 | RSHEY 25 | UCUP 205 D1 | SYF 25 TM |
| UCPA 206 | UCPA 206 | UCPA 206 | RSHEY 30 | UCUP 206 D1 | SYF 30 TM |
| UCPA 207 | UCPA 207 | UCPA 207 | RSHEY 35 | UCUP 207 D1 | SYF 35 TM |
| UCPA 208 | UCPA 208 | UCPA 208 | RSHEY 40 | UCUP 208 D1 | SYF 40 TM |
| UCPA 209 | UCPA 209 | UCPA 209 | RSHEY 45 | UCUP 209 D1 | SYF 45 TM |
| UCPA 210 | UCPA 210 | UCPA 210 | RSHEY 50 | UCUP 210 D1 | SYF 50 TM |
| UCPA 211 | - | - | - | - | SYF 55 TM |
| UCPA 212 | - | - | - | - | SYF 60 TM |
| UCPA 213 | - | - | - | - | - |
| UCPA 214 | - | - | - | - | - |
| UCPA 215 | - | - | - | - | - |
| UCPA 216 | - | - | - | - | - |
| UCPA 217 | - | - | - | - | - |
| UCPA 218 | - | - | - | - | - |

 **SAPP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|------------|-------|--------------|---------|
| SAPP 201 | - | SAPP 201 F | PB 12 | AELPP 201 W3 | S 12 FM |
| SAPP 202 | - | SAPP 202 F | PB 15 | AELPP 202 W3 | S 15 FM |
| SAPP 203 | - | SAPP 203 F | PB 17 | AELPP 203 W3 | S 17 FM |
| SAPP 204 | - | SAPP 204 F | PB 20 | AELPP 204 W3 | S 20 FM |
| SAPP 205 | - | SAPP 205 F | PB 25 | AELPP 205 W3 | S 25 FM |
| SAPP 206 | - | SAPP 206 F | PB 30 | AELPP 206 W3 | S 30 FM |
| SAPP 207 | - | - | - | AELPP 207 W3 | S 35 FM |

 **SAAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|--------|--------------|-----|
| SAAK 204 | - | - | PAK 20 | AELPL 204 W3 | - |
| SAAK 205 | - | - | PAK 25 | AELPL 205 W3 | - |
| SAAK 206 | - | - | PAK 30 | AELPL 206 W3 | - |
| SAAK 207 | - | - | PAK 35 | AELPL 207 W3 | - |
| SAAK 208 | - | - | PAK 40 | - | - |
| SAAK 209 | - | - | PAK 45 | - | - |
| SAAK 210 | - | - | PAK 50 | - | - |
| SAAK 211 | - | - | PAK 55 | - | - |

 **SAP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|-------|-----|---------|-----|----------|
| SAP 204 | - | - | PASE 20 | - | SY 20 FM |
| SAP 205 | - | - | PASE 25 | - | SY 25 FM |
| SAP 206 | - | - | PASE 30 | - | SY 30 FM |
| SAP 207 | - | - | PASE 35 | - | SY 35 FM |
| SAP 208 | - | - | PASE 40 | - | SY 40 FM |
| SAP 209 | - | - | PASE 45 | - | SY 45 FM |
| SAP 210 | - | - | PASE 50 | - | SY 50 FM |
| SAP 211 | - | - | PASE 55 | - | SY 55 FM |

 **UELAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|-----|----------|-----------------|-----|
| UELAK 204 | - | - | RAK 20 | UELPL 204 D1 W3 | - |
| UELAK 205 | - | - | RAK 25 | UELPL 205 D1 W3 | - |
| UELAK 206 | - | - | RAK 30 | UELPL 206 D1 W3 | - |
| UELAK 207 | - | - | RAK 35 | UELPL 207 D1 W3 | - |
| UELAK 208 | - | - | RAK 40 | UELPL 208 D1 W3 | - |
| UELAK 209 | - | - | RAK 45 | UELPL 209 D1 W3 | - |
| UELAK 210 | - | - | RAK 50 | UELPL 210 D1 W3 | - |
| UELAK 211 | - | - | RAK 55 | UELPL 211 D1 W3 | - |
| UELAK 212 | - | - | RAK 60 | UELPL 212 D1 W3 | - |
| UELAK 213 | - | - | - | - | - |
| UELAK 214 | - | - | - | - | - |
| UELAK 215 | - | - | RAK 75 S | - | - |

 **UELPL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|---------|---------|-----------------|----------|
| UELPL 201 | - | NAP 201 | - | - | - |
| UELPL 202 | - | NAP 202 | RASE 15 | - | - |
| UELPL 203 | - | NAP 203 | RASE 17 | - | - |
| UELPL 204 | - | NAP 204 | RASE 20 | UELPL 204 D1 W3 | SY 20 WM |
| UELPL 205 | - | NAP 205 | RASE 25 | UELPL 205 D1 W3 | SY 25 WM |
| UELPL 206 | - | NAP 206 | RASE 30 | UELPL 206 D1 W3 | SY 30 WM |
| UELPL 207 | - | NAP 207 | RASE 35 | UELPL 207 D1 W3 | SY 35 WM |
| UELPL 208 | - | NAP 208 | RASE 40 | UELPL 208 D1 W3 | SY 40 WM |
| UELPL 209 | - | NAP 209 | RASE 45 | UELPL 209 D1 W3 | SY 45 WM |
| UELPL 210 | - | NAP 210 | RASE 50 | UELPL 210 D1 W3 | SY 50 WM |
| UELPL 211 | - | NAP 211 | RASE 55 | UELPL 211 D1 W3 | SY 55 WM |
| UELPL 212 | - | NAP 212 | RASE 60 | UELPL 212 D1 W3 | SY 60 WM |
| UELPL 213 | - | NAP 213 | - | UELPL 213 D1 W3 | - |

 **UELPL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|---------|-----------|-----------------|-----|
| UELPL 214 | - | - | RASE 70 S | UELPL 214 D1 W3 | - |
| UELPL 215 | - | NAP 215 | RASE 75 S | UELPL 215 D1 W3 | - |

 **UKP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|----------|------------|-----|
| UKP 205 | UKP 205 | UKP 205 | RASEA 20 | UKP 205 D1 | - |
| UKP 206 | UKP 206 | UKP 206 | RASEA 25 | UKP 206 D1 | - |
| UKP 207 | UKP 207 | UKP 207 | RASEA 30 | UKP 207 D1 | - |
| UKP 208 | UKP 208 | UKP 208 | RASEA 35 | UKP 208 D1 | - |
| UKP 209 | - | UKP 209 | RASEA 40 | UKP 209 D1 | - |
| UKP 210 | - | UKP 210 | RASEA 45 | UKP 210 D1 | - |
| UKP 211 | UKP 211 | UKP 211 | RASEA 50 | UKP 211 D1 | - |
| UKP 212 | UKP 212 | UKP 212 | RASEA 55 | UKP 212 D1 | - |
| UKP 213 | UKP 213 | UKP 213 | RASEA 60 | UKP 213 D1 | - |

 **UCP X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|-------------|------------|-----|
| UCP X05 | UCP X05 | UCP X05 | - | UCP X05 D1 | - |
| UCP X06 | UCP X06 | UCP X06 | - | UCP X06 D1 | - |
| UCP X07 | UCP X07 | UCP X07 | - | UCP X07 D1 | - |
| UCP X08 | UCP X08 | UCP X08 | RASEY 40-MP | UCP X08 D1 | - |
| UCP X09 | UCP X09 | UCP X09 | RASEY 45-MP | UCP X09 D1 | - |
| UCP X10 | UCP X10 | UCP X10 | RASEY 50-MP | UCP X10 D1 | - |
| UCP X11 | UCP X11 | UCP X11 | - | UCP X11 D1 | - |
| UCP X12 | UCP X12 | UCP X12 | RASEY 60-MP | UCP X12 D1 | - |
| UCP X13 | UCP X13 | UCP X13 | - | UCP X13 D1 | - |
| UCP X14 | UCP X14 | UCP X14 | - | UCP X14 D1 | - |
| UCP X15 | UCP X15 | UCP X15 | - | UCP X15 D1 | - |
| UCP X16 | UCP X16 | UCP X16 | - | UCP X16 D1 | - |

 **UCP 300**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|----------|------------|-----|
| UCP 305 | UCP 305 | UCP 305 | - | UCP 305 D1 | - |
| UCP 306 | UCP 306 | UCP 306 | RSAOY 30 | UCP 306 D1 | - |
| UCP 307 | UCP 307 | UCP 307 | - | UCP 307 D1 | - |
| UCP 308 | UCP 308 | UCP 308 | RSAOY 40 | UCP 308 D1 | - |
| UCP 309 | UCP 309 | UCP 309 | - | UCP 309 D1 | - |
| UCP 310 | UCP 310 | UCP 310 | RSAOY 50 | UCP 310 D1 | - |
| UCP 311 | UCP 311 | UCP 311 | - | UCP 311 D1 | - |
| UCP 312 | UCP 312 | UCP 312 | RSAOY 60 | UCP 312 D1 | - |
| UCP 313 | UCP 313 | UCP 313 | - | UCP 313 D1 | - |
| UCP 314 | UCP 314 | UCP 314 | - | UCP 314 D1 | - |
| UCP 315 | UCP 315 | UCP 315 | - | UCP 315 D1 | - |
| UCP 316 | UCP 316 | UCP 316 | - | UCP 316 D1 | - |

 Flanged Units Type

 **SBF 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|--------|-----|---------|-----|-----|
| SBF 204 | BF 204 | - | PCJY 20 | - | - |
| SBF 205 | BF 205 | - | PCJY 25 | - | - |
| SBF 206 | BF 206 | - | PCJY 30 | - | - |
| SBF 207 | BF 207 | - | PCJY 35 | - | - |
| SBF 208 | - | - | PCJY 40 | - | - |

 **UCFS 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|---------|-----------|-----|-----|
| UCFS 204 | UCLF 204 | SLF 204 | RCJY 20-N | - | - |
| UCFS 205 | UCLF 205 | SLF 205 | RCJY 25-N | - | - |
| UCFS 206 | UCLF 206 | SLF 206 | RCJY 30-N | - | - |
| UCFS 207 | UCLF 207 | SLF 207 | RCJY 35-N | - | - |
| UCFS 208 | UCLF 208 | SLF 208 | RCJY 40-N | - | - |
| UCFS 209 | UCLF 209 | SLF 209 | RCJY 45-N | - | - |
| UCFS 210 | UCLF 210 | SLF 210 | RCJY 50-N | - | - |
| UCFS 211 | UCLF 211 | SLF 211 | RCJY 55-N | - | - |
| UCFS 212 | UCLF 212 | SLF 212 | RCJY 60-N | - | - |
| UCFS 213 | - | - | RCJY 65-N | - | - |
| UCFS 214 | - | SLF 214 | RCJY 70-N | - | - |
| UCFS 215 | - | SLF 215 | RCJY 75-N | - | - |

 **UCF 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|---------|------------|----------|
| UCF 201 | UCF 201 | UCF 201 | RCJY 12 | UCF 201 D1 | - |
| UCF 202 | UCF 202 | UCF 202 | RCJY 15 | UCF 202 D1 | - |
| UCF 203 | UCF 203 | UCF 203 | RCJY 17 | UCF 203 D1 | - |
| UCF 204 | UCF 204 | UCF 204 | RCJY 20 | UCF 204 D1 | FY 20 TM |
| UCF 205 | UCF 205 | UCF 205 | RCJY 25 | UCF 205 D1 | FY 25 TM |
| UCF 206 | UCF 206 | UCF 206 | RCJY 30 | UCF 206 D1 | FY 30 TM |
| UCF 207 | UCF 207 | UCF 207 | RCJY 35 | UCF 207 D1 | FY 35 TM |
| UCF 208 | UCF 208 | UCF 208 | RCJY 40 | UCF 208 D1 | FY 40 TM |
| UCF 209 | UCF 209 | UCF 209 | RCJY 45 | UCF 209 D1 | FY 45 TM |
| UCF 210 | UCF 210 | UCF 210 | RCJY 50 | UCF 210 D1 | FY 50 TM |
| UCF 211 | UCF 211 | UCF 211 | RCJY 55 | UCF 211 D1 | FY 55 TM |
| UCF 212 | UCF 212 | UCF 212 | RCJY 60 | UCF 212 D1 | FY 60 TM |
| UCF 213 | UCF 213 | UCF 213 | RCJY 65 | UCF 213 D1 | FY 65 TM |
| UCF 214 | UCF 214 | UCF 214 | RCJY 70 | UCF 214 D1 | FY 70 TM |
| UCF 215 | UCF 215 | UCF 215 | RCJY 75 | UCF 215 D1 | FY 75 TM |
| UCF 216 | UCF 216 | UCF 216 | RCJY 80 | UCF 216 D1 | FY 80 TM |
| UCF 217 | UCF 217 | UCF 217 | - | UCF 217 D1 | - |
| UCF 218 | UCF 218 | UCF 218 | RCJY 90 | UCF 218 D1 | FY 90 TM |

 **SAF 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|-------|-----|--------|-----|----------|
| SAF 204 | - | - | PCJ 20 | - | FY 20 FM |
| SAF 205 | - | - | PCJ 25 | - | FY 25 FM |
| SAF 206 | - | - | PCJ 30 | - | FY 30 FM |
| SAF 207 | - | - | PCJ 35 | - | FY 35 FM |
| SAF 208 | - | - | PCJ 40 | - | FY 40 FM |
| SAF 209 | - | - | PCJ 45 | - | FY 45 FM |
| SAF 210 | - | - | PCJ 50 | - | FY 50 FM |
| SAF 211 | - | - | PCJ 55 | - | FY 55 FM |

 **UELFS 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|-----|----------|-----------------|-----|
| UELFS 204 | - | - | RCJ 20-N | UELFU 204 D1 W3 | - |
| UELFS 205 | - | - | RCJ 25-N | UELFU 205 D1 W3 | - |
| UELFS 206 | - | - | RCJ 30-N | UELFU 206 D1 W3 | - |
| UELFS 207 | - | - | RCJ 35-N | UELFU 207 D1 W3 | - |
| UELFS 208 | - | - | RCJ 40-N | UELFU 208 D1 W3 | - |
| UELFS 209 | - | - | RCJ 45-N | UELFU 209 D1 W3 | - |
| UELFS 210 | - | - | RCJ 50-N | UELFU 210 D1 W3 | - |
| UELFS 211 | - | - | RCJ 55-N | UELFU 211 D1 W3 | - |
| UELFS 212 | - | - | RCJ 60-N | UELFU 212 D1 W3 | - |
| UELFS 213 | - | - | RCJ 65-N | UELFU 213 D1 W3 | - |
| UELFS 214 | - | - | RCJ 70-N | UELFU 214 D1 W3 | - |
| UELFS 215 | - | - | RCJ 75-N | - | - |

 **UELF 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|----------|----------------|----------|
| UELF 201 | - | - | - | - | - |
| UELF 202 | - | - | RCJ 15 | - | - |
| UELF 203 | - | - | RCJ 17 | - | - |
| UELF 204 | - | - | RCJ 20 | UELF 204 D1 W3 | FY 20 WM |
| UELF 205 | - | - | RCJ 25 | UELF 205 D1 W3 | FY 25 WM |
| UELF 206 | - | - | RCJ 30 | UELF 206 D1 W3 | FY 30 WM |
| UELF 207 | - | - | RCJ 35 | UELF 207 D1 W3 | FY 35 WM |
| UELF 208 | - | - | RCJ 40 | UELF 208 D1 W3 | FY 40 WM |
| UELF 209 | - | - | RCJ 45 | UELF 209 D1 W3 | FY 45 WM |
| UELF 210 | - | - | RCJ 50 | UELF 210 D1 W3 | FY 50 WM |
| UELF 211 | - | - | RCJ 55 | UELF 211 D1 W3 | FY 55 WM |
| UELF 212 | - | - | RCJ 60 | UELF 212 D1 W3 | FY 60 WM |
| UELF 213 | - | - | - | UELF 213 D1 W3 | - |
| UELF 214 | - | - | RCJ 70 S | UELF 214 D1 W3 | - |
| UELF 215 | - | - | RCJ 75 S | UELF 215 D1 W3 | - |

 **UKF 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|-----|------------|-----|
| UKF 205 | UKF 205 | UKF 205 | - | UKF 205 D1 | - |
| UKF 206 | UKF 206 | UKF 206 | - | UKF 206 D1 | - |
| UKF 207 | UKF 207 | UKF 207 | - | UKF 207 D1 | - |
| UKF 208 | UKF 208 | UKF 208 | - | UKF 208 D1 | - |
| UKF 209 | UKF 209 | UKF 209 | - | UKF 209 D1 | - |
| UKF 210 | UKF 210 | UKF 210 | - | UKF 210 D1 | - |
| UKF 211 | UKF 211 | UKF 211 | - | UKF 211 D1 | - |
| UKF 212 | UKF 212 | UKF 212 | - | UKF 212 D1 | - |
| UKF 213 | UKF 213 | UKF 213 | - | UKF 213 D1 | - |

 **UCF X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|------------|------------|-----|
| UCF X05 | UCF X05 | UCF X05 | - | UCF X05 D1 | - |
| UCF X06 | UCF X06 | UCF X06 | - | UCF X06 D1 | - |
| UCF X07 | UCF X07 | UCF X07 | - | UCF X07 D1 | - |
| UCF X08 | UCF X08 | UCF X08 | RCJY 40-MP | UCF X08 D1 | - |
| UCF X09 | UCF X09 | UCF X09 | RCJY 45-MP | UCF X09 D1 | - |
| UCF X10 | UCF X10 | UCF X10 | RCJY 50-MP | UCF X10 D1 | - |
| UCF X11 | UCF X11 | UCF X11 | - | UCF X11 D1 | - |
| UCF X12 | UCF X12 | UCF X12 | RCJY 60-MP | UCF X12 D1 | - |
| UCF X13 | UCF X13 | UCF X13 | - | UCF X13 D1 | - |
| UCF X14 | UCF X14 | UCF X14 | - | UCF X14 D1 | - |
| UCF X15 | UCF X15 | UCF X15 | - | UCF X15 D1 | - |
| UCF X16 | UCF X16 | UCF X16 | - | UCF X16 D1 | - |

 **UCF 300**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|----------|------------|-----|
| UCF 305 | UCF 305 | UCF 305 | - | UCF 305 D1 | - |
| UCF 306 | UCF 306 | UCF 306 | RCJOY 30 | UCF 306 D1 | - |
| UCF 307 | UCF 307 | UCF 307 | - | UCF 307 D1 | - |
| UCF 308 | UCF 308 | UCF 308 | RCJOY 40 | UCF 308 D1 | - |
| UCF 309 | UCF 309 | UCF 309 | - | UCF 309 D1 | - |
| UCF 310 | UCF 310 | UCF 310 | RCJOY 50 | UCF 310 D1 | - |
| UCF 311 | UCF 311 | UCF 311 | - | UCF 311 D1 | - |
| UCF 312 | UCF 312 | UCF 312 | RCJOY 60 | UCF 312 D1 | - |
| UCF 313 | UCF 313 | UCF 313 | - | UCF 313 D1 | - |
| UCF 314 | UCF 314 | UCF 314 | - | UCF 314 D1 | - |
| UCF 315 | UCF 315 | UCF 315 | - | UCF 315 D1 | - |
| UCF 316 | UCF 316 | UCF 316 | - | UCF 316 D1 | - |

 **SBPFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|--------|-----------|---------|-----------|-----|
| SBPFL 201 | BPFL 1 | SBPFL 201 | RATY 12 | ASPFL 201 | - |
| SBPFL 202 | BPFL 2 | SBPFL 202 | RATY 15 | ASPFL 202 | - |
| SBPFL 203 | BPFL 3 | SBPFL 203 | RATY 17 | ASPFL 203 | - |
| SBPFL 204 | BPFL 4 | SBPFL 204 | RATY 20 | ASPFL 204 | - |
| SBPFL 205 | BPFL 5 | SBPFL 205 | RATY 25 | ASPFL 205 | - |
| SBPFL 206 | BPFL 6 | SBPFL 206 | RATY 30 | ASPFL 206 | - |
| SBPFL 207 | BPFL 7 | - | RATY 35 | ASPFL 207 | - |

 **SBFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|---------|-----|----------|-----|-----|
| SBFL 204 | BFL 204 | - | PCJTY 20 | - | - |
| SBFL 205 | BFL 205 | - | PCJTY 25 | - | - |
| SBFL 206 | BFL 206 | - | PCJTY 30 | - | - |
| SBFL 207 | BFL 207 | - | PCJTY 35 | - | - |
| SBFL 208 | - | - | PCJTY 40 | - | - |

 **UCFT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|-----|------------|-----|-----|
| UCFT 204 | UCFT 204 | - | RCJTY 20-N | - | - |
| UCFT 205 | UCFT 205 | - | RCJTY 25-N | - | - |
| UCFT 206 | UCFT 206 | - | RCJTY 30-N | - | - |
| UCFT 207 | UCFT 207 | - | RCJTY 35-N | - | - |
| UCFT 208 | UCFT 208 | - | RCJTY 40-N | - | - |
| UCFT 209 | UCFT 209 | - | RCJTY 45-N | - | - |
| UCFT 210 | UCFT 210 | - | RCJTY 50-N | - | - |
| UCFT 211 | UCFT 211 | - | RCJTY 55-N | - | - |
| UCFT 212 | - | - | RCJTY 60-N | - | - |
| UCFT 213 | - | - | RCJTY 65-N | - | - |
| UCFT 214 | - | - | RCJTY 70-N | - | - |

 **UCFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|----------|--------------|-------------|-----------|
| UCFL 201 | UCFL 201 | UCFL 201 | RCJTY 12-JIS | UCFL 201 D1 | - |
| UCFL 202 | UCFL 202 | UCFL 202 | RCJTY 15-JIS | UCFL 202 D1 | - |
| UCFL 203 | UCFL 203 | UCFL 203 | RCJTY 17-JIS | UCFL 203 D1 | - |
| UCFL 204 | UCFL 204 | UCFL 204 | RCJTY 20-JIS | UCFL 204 D1 | FYT 20 TM |
| UCFL 205 | UCFL 205 | UCFL 205 | RCJTY 25-JIS | UCFL 205 D1 | FYT 25 TM |
| UCFL 206 | UCFL 206 | UCFL 206 | RCJTY 30-JIS | UCFL 206 D1 | FYT 30 TM |
| UCFL 207 | UCFL 207 | UCFL 207 | RCJTY 35-JIS | UCFL 207 D1 | FYT 35 TM |
| UCFL 208 | UCFL 208 | UCFL 208 | RCJTY 40-JIS | UCFL 208 D1 | FYT 40 TM |
| UCFL 209 | UCFL 209 | UCFL 209 | RCJTY 45-JIS | UCFL 209 D1 | FYT 45 TM |
| UCFL 210 | UCFL 210 | UCFL 210 | RCJTY 50-JIS | UCFL 210 D1 | FYT 50 TM |
| UCFL 211 | UCFL 211 | UCFL 211 | RCJTY 55-JIS | UCFL 211 D1 | FYT 55 TM |
| UCFL 212 | UCFL 212 | UCFL 212 | RCJTY 60-JIS | UCFL 212 D1 | - |
| UCFL 213 | UCFL 213 | UCFL 213 | - | UCFL 213 D1 | - |
| UCFL 214 | UCFL 214 | UCFL 214 | RCJTY 70-JIS | UCFL 214 D1 | - |
| UCFL 215 | UCFL 215 | UCFL 215 | RCJTY 75-JIS | UCFL 215 D1 | - |
| UCFL 216 | UCFL 216 | UCFL 216 | - | UCFL 216 D1 | - |
| UCFL 217 | UCFL 217 | UCFL 217 | - | UCFL 217 D1 | - |
| UCFL 218 | UCFL 218 | UCFL 218 | - | UCFL 218 D1 | - |

 **SAPFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|-----------|--------|---------------|----------|
| SAPFL 201 | - | SAPFL 201 | RAT 12 | AELPFL 201 W3 | - |
| SAPFL 202 | - | SAPFL 202 | RAT 15 | AELPFL 202 W3 | FT 15 FM |
| SAPFL 203 | - | SAPFL 203 | RAT 17 | AELPFL 203 W3 | FT 17 FM |
| SAPFL 204 | - | SAPFL 204 | RAT 20 | AELPFL 204 W3 | FT 20 FM |
| SAPFL 205 | - | SAPFL 205 | RAT 25 | AELPFL 205 W3 | FT 25 FM |
| SAPFL 206 | - | SAPFL 206 | RAT 30 | AELPFL 206 W3 | FT 30 FM |
| SAPFL 207 | - | - | RAT 35 | AELPFL 207 W3 | FT 35 FM |

 **SAFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|---------|-----|-----------|
| SAFL 204 | - | - | PCJT 20 | - | FYT 20 FM |
| SAFL 205 | - | - | PCJT 25 | - | FYT 25 FM |
| SAFL 206 | - | - | PCJT 30 | - | FYT 30 FM |
| SAFL 207 | - | - | PCJT 35 | - | FYT 35 FM |
| SAFL 208 | - | - | PCJT 40 | - | FYT 40 FM |
| SAFL 209 | - | - | PCJT 45 | - | FYT 45 FM |
| SAFL 210 | - | - | PCJT 50 | - | FYT 50 FM |
| SAFL 211 | - | - | PCJT 55 | - | FYT 55 FM |

 **UKFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|----------|----------|-------------|-----|
| UKFL 205 | - | UKFL 205 | RCJTA 20 | UKFL 205 D1 | - |
| UKFL 206 | - | UKFL 206 | RCJTA 25 | UKFL 206 D1 | - |
| UKFL 207 | - | UKFL 207 | RCJTA 30 | UKFL 207 D1 | - |
| UKFL 208 | - | UKFL 208 | RCJTA 35 | UKFL 208 D1 | - |
| UKFL 209 | - | UKFL 209 | RCJTA 40 | UKFL 209 D1 | - |
| UKFL 210 | - | UKFL 210 | RCJTA 45 | UKFL 210 D1 | - |
| UKFL 211 | - | UKFL 211 | RCJTA 50 | UKFL 211 D1 | - |
| UKFL 212 | - | UKFL 212 | RCJTA 55 | UKFL 212 D1 | - |
| UKFL 213 | - | UKFL 213 | RCJTA 60 | UKFL 213 D1 | - |

 **UELFT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|-----|-----------|------------------|-----|
| UELFT 204 | - | - | RCJT 20-N | UELFLU 204 D1 W3 | - |
| UELFT 205 | - | - | RCJT 25-N | UELFLU 205 D1 W3 | - |
| UELFT 206 | - | - | RCJT 30-N | UELFLU 206 D1 W3 | - |
| UELFT 207 | - | - | RCJT 35-N | UELFLU 207 D1 W3 | - |
| UELFT 208 | - | - | RCJT 40-N | UELFLU 208 D1 W3 | - |
| UELFT 209 | - | - | RCJT 45-N | UELFLU 209 D1 W3 | - |
| UELFT 210 | - | - | RCJT 50-N | UELFLU 210 D1 W3 | - |
| UELFT 211 | - | - | RCJT 55-N | UELFLU 211 D1 W3 | - |
| UELFT 212 | - | - | RCJT 60-N | UELFLU 212 D1 W3 | - |
| UELFT 213 | - | - | RCJT 65-N | UELFLU 213 D1 W3 | - |
| UELFT 214 | - | - | RCJT 70-N | UELFLU 214 D1 W3 | - |

 **UCFL X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|----------|-----|-------------|-----|
| UCFL X05 | UCFL X05 | UCFL X05 | - | UCFL X05 D1 | - |
| UCFL X06 | UCFL X06 | UCFL X06 | - | UCFL X06 D1 | - |
| UCFL X07 | UCFL X07 | UCFL X07 | - | UCFL X07 D1 | - |
| UCFL X08 | UCFL X08 | UCFL X08 | - | UCFL X08 D1 | - |
| UCFL X09 | UCFL X09 | UCFL X09 | - | UCFL X09 D1 | - |
| UCFL X10 | UCFL X10 | UCFL X10 | - | UCFL X10 D1 | - |

 **UELFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|-----|-----------|-----------------|-----------|
| UELFL 201 | - | - | - | - | - |
| UELFL 202 | - | - | RCJT 15 | - | - |
| UELFL 203 | - | - | RCJT 17 | - | - |
| UELFL 204 | - | - | RCJT 20 | UELFL 204 D1 W3 | FYT 20 WM |
| UELFL 205 | - | - | RCJT 25 | UELFL 205 D1 W3 | FYT 25 WM |
| UELFL 206 | - | - | RCJT 30 | UELFL 206 D1 W3 | FYT 30 WM |
| UELFL 207 | - | - | RCJT 35 | UELFL 207 D1 W3 | FYT 35 WM |
| UELFL 208 | - | - | RCJT 40 | UELFL 208 D1 W3 | FYT 40 WM |
| UELFL 209 | - | - | RCJT 45 | UELFL 209 D1 W3 | FYT 45 WM |
| UELFL 210 | - | - | RCJT 50 | UELFL 210 D1 W3 | FYT 50 WM |
| UELFL 211 | - | - | RCJT 55 | UELFL 211 D1 W3 | FYT 55 WM |
| UELFL 212 | - | - | RCJT 60 | UELFL 212 D1 W3 | - |
| UELFL 213 | - | - | - | UELFL 213 D1 W3 | - |
| UELFL 214 | - | - | RCJT 70 S | UELFL 214 D1 W3 | - |
| UELFL 215 | - | - | RCJT 75 S | UELFL 215 D1 W3 | - |

 **UCFL 300**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|----------|-----|-------------|-----|
| UCFL 305 | UCFL 305 | UCFL 305 | - | UCFL 305 D1 | - |
| UCFL 306 | UCFL 306 | UCFL 306 | - | UCFL 306 D1 | - |
| UCFL 307 | UCFL 307 | UCFL 307 | - | UCFL 307 D1 | - |
| UCFL 308 | UCFL 308 | UCFL 308 | - | UCFL 308 D1 | - |
| UCFL 309 | UCFL 309 | UCFL 309 | - | UCFL 309 D1 | - |
| UCFL 310 | UCFL 310 | UCFL 310 | - | UCFL 310 D1 | - |
| UCFL 311 | UCFL 311 | UCFL 311 | - | UCFL 311 D1 | - |
| UCFL 312 | UCFL 312 | UCFL 312 | - | UCFL 312 D1 | - |
| UCFL 313 | UCFL 313 | UCFL 313 | - | UCFL 313 D1 | - |
| UCFL 314 | UCFL 314 | UCFL 314 | - | UCFL 314 D1 | - |
| UCFL 315 | UCFL 315 | UCFL 315 | - | UCFL 315 D1 | - |
| UCFL 316 | UCFL 316 | UCFL 316 | - | UCFL 316 D1 | - |

 **SBPF 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|----------|--------|----------|-----|
| SBPF 201 | BPF 1 | SBPF 201 | RAY 12 | ASPF 201 | - |
| SBPF 202 | BPF 2 | SBPF 202 | RAY 15 | ASPF 202 | - |
| SBPF 203 | BPF 3 | SBPF 203 | RAY 17 | ASPF 203 | - |
| SBPF 204 | BPF 4 | SBPF 204 | RAY 20 | ASPF 204 | - |
| SBPF 205 | BPF 5 | SBPF 205 | RAY 25 | ASPF 205 | - |
| SBPF 206 | BPF 6 | SBPF 206 | RAY 30 | ASPF 206 | - |
| SBPF 207 | BPF 7 | SBPF 207 | RAY 35 | ASPF 207 | - |

SLB MOUNTED UNITS

METRIC SIZES P-115 TO P-123

INTERCHANGEABLE GUIDES WITH FLANGED UNITS

UCFC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|----------|---------|-------------|-----|
| UCFC 201 | UCFC 201 | UCFC 201 | RMEY 12 | UCFC 201 D1 | - |
| UCFC 202 | UCFC 202 | UCFC 202 | RMEY 15 | UCFC 202 D1 | - |
| UCFC 203 | UCFC 203 | UCFC 203 | RMEY 17 | UCFC 203 D1 | - |
| UCFC 204 | UCFC 204 | UCFC 204 | RMEY 20 | UCFC 204 D1 | - |
| UCFC 205 | UCFC 205 | UCFC 205 | RMEY 25 | UCFC 205 D1 | - |
| UCFC 206 | UCFC 206 | UCFC 206 | RMEY 30 | UCFC 206 D1 | - |
| UCFC 207 | UCFC 207 | UCFC 207 | RMEY 35 | UCFC 207 D1 | - |
| UCFC 208 | UCFC 208 | UCFC 208 | RMEY 40 | UCFC 208 D1 | - |
| UCFC 209 | UCFC 209 | UCFC 209 | RMEY 45 | UCFC 209 D1 | - |
| UCFC 210 | UCFC 210 | UCFC 210 | RMEY 50 | UCFC 210 D1 | - |
| UCFC 211 | UCFC 211 | UCFC 211 | RMEY 55 | UCFC 211 D1 | - |
| UCFC 212 | UCFC 212 | UCFC 212 | RMEY 60 | UCFC 212 D1 | - |
| UCFC 213 | UCFC 213 | UCFC 213 | RMEY 65 | UCFC 213 D1 | - |
| UCFC 214 | UCFC 214 | UCFC 214 | RMEY 70 | UCFC 214 D1 | - |
| UCFC 215 | UCFC 215 | UCFC 215 | RMEY 75 | UCFC 215 D1 | - |
| UCFC 216 | UCFC 216 | UCFC 216 | RMEY 80 | UCFC 216 D1 | - |
| UCFC 217 | UCFC 217 | UCFC 217 | - | UCFC 217 D1 | - |
| UCFC 218 | UCFC 218 | UCFC 218 | RMEY 90 | UCFC 218 D1 | - |

SAPF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|----------|-------|--------------|---------|
| SAPF 201 | - | SAPF 201 | RA 12 | AELPF 201 W3 | - |
| SAPF 202 | - | SAPF 202 | RA 15 | AELPF 202 W3 | F 15 FM |
| SAPF 203 | - | SAPF 203 | RA 17 | AELPF 203 W3 | F 17 FM |
| SAPF 204 | - | SAPF 204 | RA 20 | AELPF 204 W3 | F 20 FM |
| SAPF 205 | - | SAPF 205 | RA 25 | AELPF 205 W3 | F 25 FM |
| SAPF 206 | - | SAPF 206 | RA 30 | AELPF 206 W3 | F 30 FM |
| SAPF 207 | - | SAPF 207 | RA 35 | AELPF 207 W3 | F 35 FM |

SAFC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|--------|-----|-----|
| SAFC 204 | - | - | PME 20 | - | - |
| SAFC 205 | - | - | PME 25 | - | - |
| SAFC 206 | - | - | PME 30 | - | - |
| SAFC 207 | - | - | PME 35 | - | - |
| SAFC 208 | - | - | PME 40 | - | - |
| SAFC 209 | - | - | PME 45 | - | - |
| SAFC 210 | - | - | PME 50 | - | - |
| SAFC 211 | - | - | PME 55 | - | - |

UELFC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|-----|----------|-----------------|-----|
| UELFC 201 | - | - | - | - | - |
| UELFC 202 | - | - | RME 15 | - | - |
| UELFC 203 | - | - | RME 17 | - | - |
| UELFC 204 | - | - | RME 20 | UELFC 204 D1 W3 | - |
| UELFC 205 | - | - | RME 25 | UELFC 205 D1 W3 | - |
| UELFC 206 | - | - | RME 30 | UELFC 206 D1 W3 | - |
| UELFC 207 | - | - | RME 35 | UELFC 207 D1 W3 | - |
| UELFC 208 | - | - | RME 40 | UELFC 208 D1 W3 | - |
| UELFC 209 | - | - | RME 45 | UELFC 209 D1 W3 | - |
| UELFC 210 | - | - | RME 50 | UELFC 210 D1 W3 | - |
| UELFC 211 | - | - | RME 55 | UELFC 211 D1 W3 | - |
| UELFC 212 | - | - | RME 60 | UELFC 212 D1 W3 | - |
| UELFC 213 | - | - | - | UELFC 213 D1 W3 | - |
| UELFC 214 | - | - | RME 70 S | UELFC 214 D1 W3 | - |
| UELFC 215 | - | - | RME 75 S | UELFC 215 D1 W3 | - |

UKFC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|----------|-----|-------------|-----|
| UKFC 205 | - | UKFC 205 | - | UKFC 205 D1 | - |
| UKFC 206 | - | UKFC 206 | - | UKFC 206 D1 | - |
| UKFC 207 | - | UKFC 207 | - | UKFC 207 D1 | - |
| UKFC 208 | - | UKFC 208 | - | UKFC 208 D1 | - |
| UKFC 209 | - | UKFC 209 | - | UKFC 209 D1 | - |
| UKFC 210 | - | UKFC 210 | - | UKFC 210 D1 | - |
| UKFC 211 | - | UKFC 211 | - | UKFC 211 D1 | - |
| UKFC 212 | - | UKFC 212 | - | UKFC 212 D1 | - |
| UKFC 213 | - | UKFC 213 | - | UKFC 213 D1 | - |

 Others

 UCHA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-----------|----------|-----|-------------|-----|
| UCHA 201 | - | UCHA 201 | - | UCHB 201 D1 | - |
| UCHA 202 | - | UCHA 202 | - | UCHB 202 D1 | - |
| UCHA 203 | - | UCHA 203 | - | UCHB 203 D1 | - |
| UCHA 204 | - | UCHA 204 | - | UCHB 204 D1 | - |
| UCHA 205 | UCECH 205 | UCHA 205 | - | UCHB 205 D1 | - |
| UCHA 206 | UCECH 206 | UCHA 206 | - | UCHB 206 D1 | - |
| UCHA 207 | UCECH 207 | UCHA 207 | - | UCHB 207 D1 | - |
| UCHA 208 | UCECH 208 | UCHA 208 | - | UCHB 208 D1 | - |
| UCHA 209 | UCECH 209 | UCHA 209 | - | UCHB 209 D1 | - |
| UCHA 210 | UCECH 210 | UCHA 210 | - | UCHB 210 D1 | - |
| UCHA 211 | - | UCHA 211 | - | - | - |
| UCHA 212 | - | UCHA 212 | - | UCHB 212 D1 | - |
| UCHA 213 | - | UCHA 213 | - | UCHB 213 D1 | - |
| UCHA 214 | - | UCHA 214 | - | - | - |
| UCHA 215 | - | UCHA 215 | - | - | - |

 SAHA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|--------|-----|-----|
| SAHA 204 | - | - | PHE 20 | - | - |
| SAHA 205 | - | - | PHE 25 | - | - |
| SAHA 206 | - | - | PHE 30 | - | - |
| SAHA 207 | - | - | PHE 35 | - | - |
| SAHA 208 | - | - | PHE 40 | - | - |
| SAHA 209 | - | - | PHE 45 | - | - |
| SAHA 210 | - | - | PHE 50 | - | - |
| SAHA 211 | - | - | - | - | - |

 UCC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|-----|------------|-----|
| UCC 201 | UCC 201 | UCC 201 | - | UCC 201 D1 | - |
| UCC 202 | UCC 202 | UCC 202 | - | UCC 202 D1 | - |
| UCC 203 | UCC 203 | UCC 203 | - | UCC 203 D1 | - |
| UCC 204 | UCC 204 | UCC 204 | - | UCC 204 D1 | - |
| UCC 205 | UCC 205 | UCC 205 | - | UCC 205 D1 | - |
| UCC 206 | UCC 206 | UCC 206 | - | UCC 206 D1 | - |
| UCC 207 | UCC 207 | UCC 207 | - | UCC 207 D1 | - |
| UCC 208 | UCC 208 | UCC 208 | - | UCC 208 D1 | - |
| UCC 209 | UCC 209 | UCC 209 | - | UCC 209 D1 | - |
| UCC 210 | UCC 210 | UCC 210 | - | UCC 210 D1 | - |
| UCC 211 | UCC 211 | UCC 211 | - | UCC 211 D1 | - |
| UCC 212 | UCC 212 | UCC 212 | - | UCC 212 D1 | - |
| UCC 213 | UCC 213 | UCC 213 | - | UCC 213 D1 | - |

 UKC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|-------|---------|-----|------------|-----|
| UKC 205 | - | UKC 205 | - | UKC 205 D1 | - |
| UKC 206 | - | UKC 206 | - | UKC 206 D1 | - |
| UKC 207 | - | UKC 207 | - | UKC 207 D1 | - |
| UKC 208 | - | UKC 208 | - | UKC 208 D1 | - |
| UKC 209 | - | UKC 209 | - | UKC 209 D1 | - |
| UKC 210 | - | UKC 210 | - | UKC 210 D1 | - |
| UKC 211 | - | UKC 211 | - | UKC 211 D1 | - |
| UKC 212 | - | UKC 212 | - | UKC 212 D1 | - |
| UKC 213 | - | UKC 213 | - | UKC 213 D1 | - |

 UCST 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|----------|-----|-----|-----|-----|
| UCST 204 | UCST 204 | - | - | - | - |
| UCST 205 | UCST 205 | - | - | - | - |
| UCST 206 | UCST 206 | - | - | - | - |
| UCST 207 | UCST 207 | - | - | - | - |
| UCST 208 | UCST 208 | - | - | - | - |
| UCST 209 | UCST 209 | - | - | - | - |
| UCST 210 | UCST 210 | - | - | - | - |
| UCST 211 | UCST 211 | - | - | - | - |
| UCST 212 | UCST 212 | - | - | - | - |
| UCST 213 | UCST 213 | - | - | - | - |
| UCST 214 | - | - | - | - | - |
| UCST 215 | - | - | - | - | - |

 UCT 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|---------|---------|----------|------------|-----------|
| UCT 201 | UCT 201 | UCT 201 | - | UCT 201 D1 | - |
| UCT 202 | UCT 202 | UCT 202 | - | UCT 202 D1 | - |
| UCT 203 | UCT 203 | UCT 203 | - | UCT 203 D1 | - |
| UCT 204 | UCT 204 | UCT 204 | RTUEY 20 | UCT 204 D1 | TBY 20 TM |
| UCT 205 | UCT 205 | UCT 205 | RTUEY 25 | UCT 205 D1 | TBY 25 TM |
| UCT 206 | UCT 206 | UCT 206 | RTUEY 30 | UCT 206 D1 | TBY 30 TM |
| UCT 207 | UCT 207 | UCT 207 | RTUEY 35 | UCT 207 D1 | TBY 35 TM |
| UCT 208 | UCT 208 | UCT 208 | RTUEY 40 | UCT 208 D1 | TBY 40 TM |
| UCT 209 | UCT 209 | UCT 209 | RTUEY 45 | UCT 209 D1 | TBY 45 TM |
| UCT 210 | UCT 210 | UCT 210 | RTUEY 50 | UCT 210 D1 | TBY 50 TM |
| UCT 211 | UCT 211 | UCT 211 | RTUEY 55 | UCT 211 D1 | TBY 55 TM |
| UCT 212 | UCT 212 | UCT 212 | RTUEY 60 | UCT 212 D1 | - |
| UCT 213 | UCT 213 | UCT 213 | - | UCT 213 D1 | - |
| UCT 214 | UCT 214 | UCT 214 | RTUEY 70 | UCT 214 D1 | - |
| UCT 215 | UCT 215 | UCT 215 | RTUEY 75 | UCT 215 D1 | - |
| UCT 216 | UCT 216 | UCT 216 | - | UCT 216 D1 | - |
| UCT 217 | UCT 217 | UCT 217 | - | UCT 217 D1 | - |

 **SAST 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|---------------|-----|-----|
| SAST 204 | - | - | PTUE 20 AH 01 | - | - |
| SAST 205 | - | - | PTUE 25 AH 01 | - | - |
| SAST 206 | - | - | PTUE 30 AH 01 | - | - |
| SAST 207 | - | - | PTUE 35 AH 01 | - | - |
| SAST 208 | - | - | PTUE 40 AH 01 | - | - |
| SAST 209 | - | - | PTUE 45 AH 01 | - | - |
| SAST 210 | - | - | PTUE 50 AH 01 | - | - |
| SAST 211 | - | - | PTUE 55 AH 01 | - | - |

 **SAT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|-------|-----|---------|-----|-----------|
| SAT 204 | - | - | PTUE 20 | - | TBY 20 FM |
| SAT 205 | - | - | PTUE 25 | - | TBY 25 FM |
| SAT 206 | - | - | PTUE 30 | - | TBY 30 FM |
| SAT 207 | - | - | PTUE 35 | - | TBY 35 FM |
| SAT 208 | - | - | PTUE 40 | - | TBY 40 FM |
| SAT 209 | - | - | PTUE 45 | - | TBY 45 FM |
| SAT 210 | - | - | PTUE 50 | - | TBY 50 FM |
| SAT 211 | - | - | PTUE 55 | - | TBY 55 FM |

 **UELT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|----------|-------|-----|-----------------|----------------|-----------|
| UELT 201 | - | - | - | - | - |
| UELT 202 | - | - | - | - | - |
| UELT 203 | - | - | - | - | - |
| UELT 204 | - | - | RTUE 20 AH 01 | UELT 204 D1 W3 | TBY 20 WM |
| UELT 205 | - | - | RTUE 25 AH 01 | UELT 205 D1 W3 | TBY 25 WM |
| UELT 206 | - | - | RTUE 30 AH 01 | UELT 206 D1 W3 | TBY 30 WM |
| UELT 207 | - | - | RTUE 35 AH 01 | UELT 207 D1 W3 | TBY 35 WM |
| UELT 208 | - | - | RTUE 40 AH 01 | UELT 208 D1 W3 | TBY 40 WM |
| UELT 209 | - | - | RTUE 45 AH 01 | UELT 209 D1 W3 | TBY 45 WM |
| UELT 210 | - | - | RTUE 50 AH 01 | UELT 210 D1 W3 | TBY 50 WM |
| UELT 211 | - | - | RTUE 55 AH 01 | UELT 211 D1 W3 | TBY 55 WM |
| UELT 212 | - | - | RTUE 60 AH 01 | UELT 212 D1 W3 | - |
| UELT 213 | - | - | - | UELT 213 D1 W3 | - |
| UELT 214 | - | - | RTUE 70 S AH 01 | UELT 214 D1 W3 | - |
| UELT 215 | - | - | RTUE 75 S AH 01 | UELT 215 D1 W3 | - |

 **UKT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|-------|---------|-----|------------|-----|
| UKT 205 | - | UKT 205 | - | UKT 205 D1 | - |
| UKT 206 | - | UKT 206 | - | UKT 206 D1 | - |
| UKT 207 | - | UKT 207 | - | UKT 207 D1 | - |
| UKT 208 | - | UKT 208 | - | UKT 208 D1 | - |
| UKT 209 | - | UKT 209 | - | UKT 209 D1 | - |
| UKT 210 | - | UKT 210 | - | UKT 210 D1 | - |
| UKT 211 | - | UKT 211 | - | UKT 211 D1 | - |
| UKT 212 | - | UKT 212 | - | UKT 212 D1 | - |
| UKT 213 | - | UKT 213 | - | UKT 213 D1 | - |

 **SB 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------|-------|--------|-------------|--------|-----|
| SB 201 | B 1 | SB 201 | GAY 12 NPPB | AS 201 | - |
| SB 202 | B 2 | SB 202 | GAY 15 NPPB | AS 202 | - |
| SB 203 | B 3 | SB 203 | GAY 17 NPPB | AS 203 | - |
| SB 204 | B 4 | SB 204 | GAY 20 NPPB | AS 204 | - |
| SB 205 | B 5 | SB 205 | GAY 25 NPPB | AS 205 | - |
| SB 206 | B 6 | SB 206 | GAY 30 NPPB | AS 206 | - |
| SB 207 | B 7 | SB 207 | GAY 35 NPPB | - | - |
| SB 208 | - | SB 208 | GAY 40 NPPB | - | - |

 **UC 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------|--------|--------|-------------|-----------|---------|
| UC 201 | UC 201 | UC 201 | - | UC 201 D1 | - |
| UC 202 | UC 202 | UC 202 | - | UC 202 D1 | - |
| UC 203 | UC 203 | UC 203 | - | UC 203 D1 | - |
| UC 204 | UC 204 | UC 204 | GYE 20 KRRB | UC 204 D1 | YAR 204 |
| UC 205 | UC 205 | UC 205 | GYE 25 KRRB | UC 205 D1 | YAR 205 |
| UC 206 | UC 206 | UC 206 | GYE 30 KRRB | UC 206 D1 | YAR 206 |
| UC 207 | UC 207 | UC 207 | GYE 35 KRRB | UC 207 D1 | YAR 207 |
| UC 208 | UC 208 | UC 208 | GYE 40 KRRB | UC 208 D1 | YAR 208 |
| UC 209 | UC 209 | UC 209 | GYE 45 KRRB | UC 209 D1 | YAR 209 |
| UC 210 | UC 210 | UC 210 | GYE 50 KRRB | UC 210 D1 | YAR 210 |
| UC 211 | UC 211 | UC 211 | GYE 55 KRRB | UC 211 D1 | YAR 211 |
| UC 212 | UC 212 | UC 212 | GYE 60 KRRB | UC 212 D1 | YAR 212 |
| UC 213 | UC 213 | UC 213 | GYE 65 KRRB | UC 213 D1 | YAR 213 |
| UC 214 | UC 214 | UC 214 | GYE 70 KRRB | UC 214 D1 | YAR 214 |
| UC 215 | UC 215 | UC 215 | GYE 75 KRRB | UC 215 D1 | YAR 215 |
| UC 216 | UC 216 | UC 216 | GYE 80 KRRB | UC 216 D1 | YAR 216 |
| UC 217 | UC 217 | UC 217 | - | UC 217 D1 | YAR 217 |
| UC 218 | UC 218 | UC 218 | GYE 90 KRRB | UC 218 D1 | YAR 218 |

 **SA 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------|-----------|--------|--------------|------------|------------|
| SA 201 | KH 201 AE | SA 201 | GRAE 12 NPPB | AEL 201 W3 | YET 203/12 |
| SA 202 | KH 202 AE | SA 202 | GRAE 15 NPPB | AEL 202 W3 | YET 203/15 |
| SA 203 | KH 203 AE | SA 203 | GRAE 17 NPPB | AEL 203 W3 | YET 203 |
| SA 204 | KH 204 AE | SA 204 | GRAE 20 NPPB | AEL 204 W3 | YET 204 |
| SA 205 | KH 205 AE | SA 205 | GRAE 25 NPPB | AEL 205 W3 | YET 205 |
| SA 206 | - | SA 206 | GRAE 30 NPPB | - | YET 206 |
| SA 207 | KH 207 AE | SA 207 | GRAE 35 NPPB | AEL 207 W3 | YET 207 |
| SA 208 | - | SA 208 | GRAE 40 NPPB | - | YET 208 |
| SA 209 | KH 209 BE | - | GRAE 45 NPPB | - | YET 209 |
| SA 210 | KH 210 BE | - | GRAE 50 NPPB | - | YET 210 |
| SA 211 | KH 211 BE | - | GRAE 55 NPPB | - | YET 211 |

SLB[®] MOUNTED UNITS

METRIC SIZES P-115 TO P-123

INTERCHANGEABLE GUIDES WITH OTHERS



UEL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|---------|-------------|--------|--------------|---------------|---------|
| UEL 201 | - | NA 201 | - | - | - |
| UEL 202 | - | NA 202 | - | - | - |
| UEL 203 | - | NA 203 | - | - | - |
| UEL 204 | UG 204 + ER | NA 204 | GE 20 KRRB | UEL 204 D1 W3 | YEL 204 |
| UEL 205 | UG 205 + ER | NA 205 | GE 25 KRRB | UEL 205 D1 W3 | YEL 205 |
| UEL 206 | UG 206 + ER | NA 206 | GE 30 KRRB | UEL 206 D1 W3 | YEL 206 |
| UEL 207 | UG 207 + ER | NA 207 | GE 35 KRRB | UEL 207 D1 W3 | YEL 207 |
| UEL 208 | UG 208 + ER | NA 208 | GE 40 KRRB | UEL 208 D1 W3 | YEL 208 |
| UEL 209 | UG 209 + ER | NA 209 | GE 45 KRRB | UEL 209 D1 W3 | YEL 209 |
| UEL 210 | UG 210 + ER | NA 210 | GE 50 KRRB | UEL 210 D1 W3 | YEL 210 |
| UEL 211 | UG 211 + ER | NA 211 | GE 55 KRRB | UEL 211 D1 W3 | YEL 211 |
| UEL 212 | UG 212 + ER | NA 212 | GE 60 KRRB | UEL 212 D1 W3 | YEL 212 |
| UEL 213 | - | - | - | UEL 213 D1 W3 | - |
| UEL 214 | - | - | GE 70 KRRB S | UEL 214 D1 W3 | - |
| UEL 215 | - | - | GE 75 KRRB S | UEL 215 D1 W3 | - |



UC 300

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------|--------|--------|--------------|-----------|-----|
| UC 305 | UC 305 | UC 305 | - | UC 305 D1 | - |
| UC 306 | UC 306 | UC 306 | GNYE 30 KRRB | UC 306 D1 | - |
| UC 307 | UC 307 | UC 307 | - | UC 307 D1 | - |
| UC 308 | UC 308 | UC 308 | GNYE 40 KRRB | UC 308 D1 | - |
| UC 309 | UC 309 | UC 309 | - | UC 309 D1 | - |
| UC 310 | UC 310 | UC 310 | GNYE 50 KRRB | UC 310 D1 | - |
| UC 311 | UC 311 | UC 311 | - | UC 311 D1 | - |
| UC 312 | UC 312 | UC 312 | GNYE 60 KRRB | UC 312 D1 | - |
| UC 313 | UC 313 | UC 313 | - | UC 313 D1 | - |
| UC 314 | UC 314 | UC 314 | - | UC 314 D1 | - |
| UC 315 | UC 315 | UC 315 | - | UC 315 D1 | - |
| UC 316 | UC 316 | UC 316 | - | UC 316 D1 | - |



UK 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------|--------|--------|--------|-----------|-----|
| UK 205 | UK 205 | UK 205 | GSH 20 | UK 205 D1 | - |
| UK 206 | UK 206 | UK 206 | GSH 25 | UK 206 D1 | - |
| UK 207 | UK 207 | UK 207 | GSH 30 | UK 207 D1 | - |
| UK 208 | UK 208 | UK 208 | GSH 35 | UK 208 D1 | - |
| UK 209 | UK 209 | UK 209 | GSH 40 | UK 209 D1 | - |
| UK 210 | UK 210 | UK 210 | GSH 45 | UK 210 D1 | - |
| UK 211 | UK 211 | UK 211 | GSH 50 | UK 211 D1 | - |
| UK 212 | UK 212 | UK 212 | GSH 55 | UK 212 D1 | - |
| UK 213 | UK 213 | UK 213 | GSH 60 | UK 213 D1 | - |



UC X00

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------|--------|--------|-------------|-----------|-----|
| UC X05 | UC X05 | UC X05 | - | UC X05 D1 | - |
| UC X06 | UC X06 | UC X06 | - | UC X06 D1 | - |
| UC X07 | UC X07 | UC X07 | - | UC X07 D1 | - |
| UC X08 | UC X08 | UC X08 | GYE 40 KRRB | UC X08 D1 | - |
| UC X09 | UC X09 | UC X09 | GYE 45 KRRB | UC X09 D1 | - |
| UC X10 | UC X10 | UC X10 | GYE 50 KRRB | UC X10 D1 | - |
| UC X11 | UC X11 | UC X11 | - | UC X11 D1 | - |
| UC X12 | UC X12 | UC X12 | - | UC X12 D1 | - |
| UC X13 | UC X13 | UC X13 | GYE 65 KRRB | UC X13 D1 | - |
| UC X14 | UC X14 | UC X14 | - | UC X14 D1 | - |
| UC X15 | UC X15 | UC X15 | - | UC X15 D1 | - |
| UC X16 | UC X16 | UC X16 | - | UC X16 D1 | - |

 Pillow Blocks Type

 **SBPP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|----------|--------------|-----|--------------|-----|
| SBPP 201-8 | BPP 1-8 | SBPP 201-8F | - | ASPP 201-008 | - |
| SBPP 202-9 | BPP 2-9 | - | - | ASPP 202-009 | - |
| SBPP 202-10 | BPP 2-10 | SBPP 202-10F | - | ASPP 202-010 | - |
| SBPP 203-11 | BPP 3-11 | - | - | ASPP 203-011 | - |
| SBPP 204-12 | BPP 4-12 | SBPP 204-12F | - | ASPP 204-012 | - |
| SBPP 205-13 | - | - | - | ASPP 205-013 | - |
| SBPP 205-14 | BPP 5-14 | SBPP 205-14F | - | ASPP 205-014 | - |
| SBPP 205-15 | BPP 5-15 | - | - | ASPP 205-015 | - |
| SBPP 205-16 | BPP 5-16 | SBPP 205-16F | - | ASPP 205-100 | - |
| SBPP 206-17 | - | - | - | ASPP 206-101 | - |
| SBPP 206-18 | BPP 6-18 | SBPP 206-18F | - | ASPP 206-102 | - |
| SBPP 206-19 | BPP 6-19 | SBPP 206-19F | - | ASPP 206-103 | - |
| SBPP 206-20 | - | - | - | ASPP 206-104 | - |
| SBPP 207-20 | BPP 7-20 | - | - | ASPP 207-104 | - |
| SBPP 207-21 | BPP 7-21 | - | - | ASPP 207-105 | - |
| SBPP 207-22 | BPP 7-22 | - | - | ASPP 207-106 | - |
| SBPP 207-23 | BPP 7-23 | - | - | ASPP 207-107 | - |

 **SBAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|-----|--------------|-----|
| SBAK 204-12 | - | - | - | ASPL 204-012 | - |
| SBAK 205-13 | - | - | - | ASPL 205-013 | - |
| SBAK 205-14 | - | - | - | ASPL 205-014 | - |
| SBAK 205-15 | - | - | - | ASPL 205-015 | - |
| SBAK 205-16 | - | - | - | ASPL 205-100 | - |
| SBAK 206-17 | - | - | - | ASPL 206-101 | - |
| SBAK 206-18 | - | - | - | ASPL 206-102 | - |
| SBAK 206-19 | - | - | - | ASPL 206-103 | - |
| SBAK 206-20 | - | - | - | ASPL 206-104 | - |
| SBAK 207-20 | - | - | - | ASPL 207-104 | - |
| SBAK 207-21 | - | - | - | ASPL 207-105 | - |
| SBAK 207-22 | - | - | - | ASPL 207-106 | - |
| SBAK 207-23 | - | - | - | ASPL 207-107 | - |
| SBAK 208-24 | - | - | - | - | - |

 **SBP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|-----------|-----|-----|-----|-----|
| SBP 204-12 | BP 204-12 | - | - | - | - |
| SBP 205-13 | - | - | - | - | - |
| SBP 205-14 | BP 205-14 | - | - | - | - |
| SBP 205-15 | BP 205-15 | - | - | - | - |
| SBP 205-16 | BP 205-16 | - | - | - | - |
| SBP 206-17 | - | - | - | - | - |
| SBP 206-18 | BP 206-18 | - | - | - | - |
| SBP 206-19 | BP 206-19 | - | - | - | - |
| SBP 206-20 | - | - | - | - | - |
| SBP 207-20 | BP 207-20 | - | - | - | - |
| SBP 207-21 | BP 207-21 | - | - | - | - |
| SBP 207-22 | BP 207-22 | - | - | - | - |
| SBP 207-23 | BP 207-23 | - | - | - | - |
| SBP 208-24 | - | - | - | - | - |

 **UCAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-----------|-----------------|----------------|----------------|
| UCAK 204-12 | UCLP 204-12 | SL 204-12 | RAKY 3/4" | UCPL 204-012D1 | SYH 3/4 TM |
| UCAK 205-13 | - | - | - | UCPL 205-013D1 | SYH 13/16 TM |
| UCAK 205-14 | UCLP 205-14 | SL 205-14 | RAKY 7/8" | UCPL 205-014D1 | SYH 7/8 TM |
| UCAK 205-15 | UCLP 205-15 | SL 205-15 | - | UCPL 205-015D1 | SYH 15/16 TM |
| UCAK 205-16 | UCLP 205-16 | SL 205-16 | RAKY 1" | UCPL 205-100D1 | SYH 1 TM |
| UCAK 206-17 | UCLP 206-17 | - | - | UCPL 206-101D1 | SYH 1-1/16 TM |
| UCAK 206-18 | UCLP 206-18 | SL 206-18 | RAKY 1 1/8" | UCPL 206-102D1 | SYH 1-1/8 TM |
| UCAK 206-19 | UCLP 206-19 | SL 206-19 | RAKY 1 1/4"-206 | UCPL 206-103D1 | SYH 1-3/16 TM |
| UCAK 206-20 | - | - | - | UCPL 206-104D1 | SYH 1-1/4 ATM |
| UCAK 207-20 | UCLP 207-20 | SL 207-20 | RAKY 1 1/4" | UCPL 207-104D1 | SYH 1-1/4 TM |
| UCAK 207-21 | UCLP 207-21 | SL 207-21 | - | UCPL 207-105D1 | SYH 1-5/16 TM |
| UCAK 207-22 | UCLP 207-22 | SL 207-22 | RAKY 1 3/8" | UCPL 207-106D1 | SYH 1-3/8 TM |
| UCAK 207-23 | UCLP 207-23 | SL 207-23 | - | UCPL 207-107D1 | SYH 1-7/16 TM |
| UCAK 208-24 | UCLP 208-24 | SL 208-24 | RAKY 1 1/2 | UCPL 208-108D1 | SYH 1-1/2 TM |
| UCAK 209-26 | UCLP 209-26 | SL 209-26 | - | UCPL 209-110D1 | SYH 1-5/8 TM |
| UCAK 209-27 | UCLP 209-27 | SL 209-27 | - | UCPL 209-111D1 | SYH 1-11/16 TM |
| UCAK 209-28 | UCLP 209-28 | SL 209-28 | RAKY 1 3/4" | UCPL 209-112D1 | - |
| UCAK 210-30 | UCLP 210-30 | SL 210-30 | - | UCPL 210-114D1 | - |
| UCAK 210-31 | UCLP 210-31 | SL 210-31 | RAKY 1 15/16" | UCPL 210-115D1 | SYH 1-15/16 TM |
| UCAK 210-32 | - | - | - | UCPL 210-200D1 | - |
| UCAK 211-32 | UCLP 211-32 | SL 211-32 | RAKY 2" | UCPL 211-200D1 | SYH 2 TM |
| UCAK 211-33 | - | - | - | UCPL 211-201D1 | - |
| UCAK 211-34 | UCLP 211-34 | SL 211-34 | - | UCPL 211-202D1 | - |
| UCAK 211-35 | UCLP 211-35 | SL 211-35 | - | UCPL 211-203D1 | SYH 2-3/16 TM |
| UCAK 212-36 | UCLP 212-36 | SL 212-36 | - | UCPL 212-204D1 | SYH 2-1/4 TM |
| UCAK 212-37 | - | - | - | UCPL 212-205D1 | - |
| UCAK 212-38 | UCLP 212-38 | SL 212-38 | - | UCPL 212-206D1 | - |
| UCAK 212-39 | UCLP 212-39 | SL 212-39 | RAKY 2 7/16" | UCPL 212-207D1 | SYH 2-7/16 TM |
| UCAK 213-40 | UCLP 213-40 | - | - | - | - |
| UCAK 213-41 | - | - | - | - | - |
| UCAK 214-42 | - | - | - | - | - |
| UCAK 214-43 | - | - | - | - | - |
| UCAK 214-44 | - | - | - | - | - |
| UCAK 215-45 | - | - | - | - | - |
| UCAK 215-46 | - | - | - | - | - |
| UCAK 215-47 | - | - | RAKY 2 15/16" | - | - |
| UCAK 215-48 | - | SL 215-48 | - | - | - |

SLB MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW BLOCKS

UCP 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|------------|------------|------------------|----------------|---------------|
| UCP 201-8 | UCP 201-8 | UCP 201-8 | RASEY 1/2" | UCP 201-008 D1 | - |
| UCP 202-9 | UCP 202-9 | - | - | UCP 202-009 D1 | - |
| UCP 202-10 | UCP 202-10 | UCP 202-10 | RASEY 5/8" | UCP 202-010 D1 | - |
| UCP 203-11 | UCP 203-11 | - | - | UCP 203-011 D1 | - |
| UCP 204-12 | UCP 204-12 | UCP 204-12 | RASEY 3/4" | UCP 204-012 D1 | SY 3/4 TM |
| UCP 205-13 | - | - | - | UCP 205-013 D1 | SY 13/16 TM |
| UCP 205-14 | UCP 205-14 | UCP 205-14 | RASEY 7/8" | UCP 205-014 D1 | SY 7/8 TM |
| UCP 205-15 | UCP 205-15 | UCP 205-15 | - | UCP 205-015 D1 | SY 15/16 TM |
| UCP 205-16 | UCP 205-16 | UCP 205-16 | RASEY 1" | UCP 205-100 D1 | SY 1 TM |
| UCP 206-17 | UCP 206-17 | - | - | UCP 206-101 D1 | SY 1-1/16 TM |
| UCP 206-18 | UCP 206-18 | UCP 206-18 | RASEY 1 1/8" | UCP 206-102 D1 | SY 1-1/8 TM |
| UCP 206-19 | UCP 206-19 | UCP 206-19 | - | UCP 206-103 D1 | SY 1-3/16 TM |
| UCP 206-20 | - | - | RASEY 1 1/4"-206 | UCP 206-104 D1 | SY 1-1/4 ATM |
| UCP 207-20 | UCP 207-20 | UCP 207-20 | RASEY 1 1/4" | UCP 207-104 D1 | SY 1-1/4 TM |
| UCP 207-21 | UCP 207-21 | UCP 207-21 | - | UCP 207-105 D1 | SY 1-5/16 TM |
| UCP 207-22 | UCP 207-22 | UCP 207-22 | RASEY 1 3/8" | UCP 207-106 D1 | SY 1-3/8 TM |
| UCP 207-23 | UCP 207-23 | UCP 207-23 | - | UCP 207-107 D1 | SY 1-7/16 TM |
| UCP 208-24 | UCP 208-24 | UCP 208-24 | RASEY 1 1/2" | UCP 208-108 D1 | SY 1-1/2 TM |
| UCP 209-26 | UCP 209-26 | UCP 209-26 | - | UCP 209-110 D1 | SY 1-5/8 TM |
| UCP 209-27 | UCP 209-27 | UCP 209-27 | - | UCP 209-111 D1 | SY 1-11/16 TM |
| UCP 209-28 | UCP 209-28 | UCP 209-28 | RASEY 1 3/4" | UCP 209-112 D1 | SY 1-3/4 TM |
| UCP 210-30 | UCP 210-30 | UCP 210-30 | - | UCP 210-114 D1 | SY 1-7/8 TM |
| UCP 210-31 | UCP 210-31 | UCP 210-31 | RASEY 1 15/16" | UCP 210-115 D1 | SY 1-15/16 TM |
| UCP 210-32 | - | - | - | UCP 210-200 D1 | - |
| UCP 211-32 | UCP 211-32 | UCP 211-32 | RASEY 2" | UCP 211-200 D1 | SY 2 TM |
| UCP 211-33 | - | - | - | UCP 211-201 D1 | - |
| UCP 211-34 | UCP 211-34 | UCP 211-34 | - | UCP 211-202 D1 | - |
| UCP 211-35 | UCP 211-35 | UCP 211-35 | - | UCP 211-203 D1 | SY 2-3/16 TM |
| UCP 212-36 | UCP 212-36 | UCP 212-36 | - | UCP 212-204 D1 | SY 2-1/4 TM |
| UCP 212-37 | - | - | - | UCP 212-205 D1 | - |
| UCP 212-38 | UCP 212-38 | UCP 212-38 | - | UCP 212-206 D1 | - |
| UCP 212-39 | UCP 212-39 | UCP 212-39 | RASEY 2 7/16" | UCP 212-207 D1 | SY 2-7/16 TM |
| UCP 213-40 | UCP 213-40 | UCP 213-40 | RASEY 2 1/2"-213 | UCP 213-208 D1 | SY 2-1/2 TM |
| UCP 213-41 | - | - | - | UCP 213-209 D1 | - |
| UCP 214-42 | - | - | - | UCP 214-210 D1 | - |
| UCP 214-43 | - | - | - | UCP 214-211 D1 | - |
| UCP 214-44 | UCP 214-44 | UCP 214-44 | - | UCP 214-212 D1 | - |
| UCP 215-45 | - | - | - | UCP 215-213 D1 | - |
| UCP 215-46 | - | - | - | UCP 215-214 D1 | - |
| UCP 215-47 | - | - | RASEY 2 15/16" | UCP 215-215 D1 | SY 2-15/16 TM |
| UCP 215-48 | UCP 215-48 | UCP 215-48 | - | UCP 215-300 D1 | - |
| UCP 216-49 | - | - | - | UCP 216-301 D1 | - |
| UCP 216-50 | UCP 216-50 | UCP 216-50 | - | UCP 216-302 D1 | - |
| UCP 216-51 | - | - | - | UCP 216-303 D1 | - |
| UCP 217-52 | UCP 217-52 | UCP 217-52 | - | UCP 217-304 D1 | - |
| UCP 217-53 | - | - | - | UCP 217-305 D1 | - |
| UCP 217-55 | - | - | - | UCP 217-307 D1 | - |
| UCP 218-56 | UCP 218-56 | UCP 218-56 | - | UCP 218-308 D1 | SY 3-1/2 TM |

UCPA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-------------|------------------|-----------------|----------------|
| UCPA 201-8 | UCPA 201-8 | UCPA 201-8 | RSHEY 1/2" | UCUP 201-008 D1 | - |
| UCPA 202-9 | UCPA 202-9 | - | - | UCUP 202-009 D1 | - |
| UCPA 202-10 | UCPA 202-10 | UCPA 202-10 | RSHEY 5/8" | UCUP 202-010 D1 | - |
| UCPA 203-11 | UCPA 203-11 | - | - | UCUP 203-011 D1 | - |
| UCPA 204-12 | UCPA 204-12 | UCPA 204-12 | - | UCUP 204-012 D1 | SYF 3/4 TM |
| UCPA 205-13 | - | - | - | UCUP 205-013 D1 | - |
| UCPA 205-14 | UCPA 205-14 | UCPA 205-14 | RSHEY 7/8" | UCUP 205-014 D1 | SYF 7/8 TM |
| UCPA 205-15 | UCPA 205-15 | UCPA 205-15 | - | UCUP 205-015 D1 | SYF 15/16 TM |
| UCPA 205-16 | UCPA 205-16 | UCPA 205-16 | RSHEY 1" | UCUP 205-100 D1 | SYF 1 TM |
| UCPA 206-17 | UCPA 206-17 | - | - | UCUP 206-101 D1 | - |
| UCPA 206-18 | UCPA 206-18 | UCPA 206-18 | RSHEY 1 1/8" | UCUP 206-102 D1 | SYF 1-1/8 TM |
| UCPA 206-19 | UCPA 206-19 | UCPA 206-19 | - | UCUP 206-103 D1 | SYF 1-3/16 TM |
| UCPA 206-20 | - | - | RSHEY 1 1/4"-206 | UCUP 206-104 D1 | SYF 1-1/4 ATM |
| UCPA 207-20 | UCPA 207-20 | UCPA 207-20 | RSHEY 1 1/4" | UCUP 207-104 D1 | SYF 1-1/4 TM |
| UCPA 207-21 | UCPA 207-21 | UCPA 207-21 | - | UCUP 207-105 D1 | - |
| UCPA 207-22 | UCPA 207-22 | UCPA 207-22 | RSHEY 1 3/8" | UCUP 207-106 D1 | SYF 1-3/8 TM |
| UCPA 207-23 | UCPA 207-23 | UCPA 207-23 | - | UCUP 207-107 D1 | SYF 1-7/16 TM |
| UCPA 208-24 | UCPA 208-24 | UCPA 208-24 | RSHEY 1 1/2" | UCUP 208-108 D1 | SYF 1-1/2 TM |
| UCPA 209-26 | UCPA 209-26 | UCPA 209-26 | - | UCUP 209-110 D1 | SYF 1-5/8 TM |
| UCPA 209-27 | UCPA 209-27 | UCPA 209-27 | - | UCUP 209-111 D1 | SYF 1-11/16 TM |
| UCPA 209-28 | UCPA 209-28 | UCPA 209-28 | RSHEY 1 3/4" | UCUP 209-112 D1 | SYF 1-3/4 TM |
| UCPA 210-30 | UCPA 210-30 | UCPA 210-30 | - | UCUP 210-114 D1 | - |
| UCPA 210-31 | UCPA 210-31 | UCPA 210-31 | RSHEY 1 15/16" | UCUP 210-115 D1 | SYF 1-15/16 TM |
| UCPA 210-32 | - | - | - | UCUP 210-200 D1 | - |
| UCPA 211-32 | - | - | RSHEY 2" | - | SYF 2 TM |
| UCPA 211-33 | - | - | - | - | - |
| UCPA 211-34 | - | - | - | - | - |
| UCPA 211-35 | - | - | - | - | SYF 2-3/16 TM |
| UCPA 212-36 | - | - | - | - | SYF 2-1/4 TM |
| UCPA 212-37 | - | - | - | - | - |
| UCPA 212-38 | - | - | - | - | - |
| UCPA 212-39 | - | - | RSHEY 2 7/16" | - | SYF 2-7/16 TM |
| UCPA 213-40 | - | - | - | - | - |
| UCPA 213-41 | - | - | - | - | - |

SAPP 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|--------------|---------------|------------------|-------------|
| SAPP 201-8 | - | SAPP 201-8F | PB 1/2" | AELPP 201-008 W3 | S 1/2 FM |
| SAPP 202-9 | - | - | - | AELPP 202-009 W3 | - |
| SAPP 202-10 | - | SAPP 202-10F | PB 5/8" | AELPP 202-010 W3 | S 5/8 FM |
| SAPP 203-11 | - | - | - | AELPP 203-011 W3 | S 11/16 FM |
| SAPP 204-12 | - | SAPP 204-12F | PB 3/4" | AELPP 204-012 W3 | S 3/4 FM |
| SAPP 205-13 | - | - | - | AELPP 205-013 W3 | S 13/16 FM |
| SAPP 205-14 | - | SAPP 205-14F | PB 7/8" | AELPP 205-014 W3 | S 7/8 FM |
| SAPP 205-15 | - | - | - | AELPP 205-015 W3 | S 15/16 FM |
| SAPP 205-16 | - | SAPP 205-16F | PB 1" | AELPP 205-100 W3 | S 1 FM |
| SAPP 206-17 | - | - | PB 1 1/16" | AELPP 206-101 W3 | S 1-1/16 FM |
| SAPP 206-18 | - | SAPP 206-18F | PB 1 1/8" | AELPP 206-102 W3 | S 1-1/8 FM |
| SAPP 206-19 | - | SAPP 206-19F | PB 1 3/16" | AELPP 206-103 W3 | S 1-3/16 FM |
| SAPP 206-20 | - | SAPP 206-20F | PB 1 1/4"-206 | AELPP 206-104 W3 | S 1-1/4 AFM |
| SAPP 207-20 | - | - | - | AELPP 207-104 W3 | S 1-1/4 FM |
| SAPP 207-21 | - | - | - | AELPP 207-105 W3 | S 1-5/16 FM |
| SAPP 207-22 | - | - | - | AELPP 207-106 W3 | S 1-3/8 FM |
| SAPP 207-23 | - | - | - | AELPP 207-107 W3 | S 1-7/16 FM |

 **SAAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|----------------|------------------|----------------|
| SAAK 204-12 | - | - | PAK 3/4" | AELPL 204-012 W3 | SYH 3/4 FM |
| SAAK 205-13 | - | - | - | AELPL 205-013 W3 | SYH 13/16 FM |
| SAAK 205-14 | - | - | PAK 7/8" | AELPL 205-014 W3 | SYH 7/8 FM |
| SAAK 205-15 | - | - | - | AELPL 205-015 W3 | SYH 15/16 FM |
| SAAK 205-16 | - | - | PAK 1" | AELPL 205-100 W3 | SYH 1 FM |
| SAAK 206-17 | - | - | PAK 1 1/16" | AELPL 206-101 W3 | SYH 1-1/16 FM |
| SAAK 206-18 | - | - | PAK 1 1/8" | AELPL 206-102 W3 | SYH 1-1/8 FM |
| SAAK 206-19 | - | - | PAK 1 3/16" | AELPL 206-103 W3 | SYH 1-3/16 FM |
| SAAK 206-20 | - | - | PAK 1 1/4"-206 | AELPL 206-104 W3 | SYH 1-1/4 AFM |
| SAAK 207-20 | - | - | PAK 1 1/4" | AELPL 207-104 W3 | SYH 1-1/4 FM |
| SAAK 207-21 | - | - | - | AELPL 207-105 W3 | SYH 1-5/16 FM |
| SAAK 207-22 | - | - | PAK 1 3/8" | AELPL 207-106 W3 | SYH 1-3/8 FM |
| SAAK 207-23 | - | - | PAK 1 7/16" | AELPL 207-107 W3 | SYH 1-7/16 FM |
| SAAK 208-24 | - | - | PAK 1 1/2" | - | SYH 1-1/2 FM |
| SAAK 209-26 | - | - | - | - | SYH 1-5/8 FM |
| SAAK 209-27 | - | - | - | - | SYH 1-11/16 FM |
| SAAK 209-28 | - | - | PAK 1 3/4" | - | SYH 1-3/4 FM |
| SAAK 210-30 | - | - | - | - | - |
| SAAK 210-31 | - | - | PAK 1 15/16" | - | SYH 1-15/16 FM |
| SAAK 210-32 | - | - | - | - | - |
| SAAK 211-32 | - | - | PAK 2" | - | SYH 2 FM |
| SAAK 211-33 | - | - | - | - | - |
| SAAK 211-34 | - | - | - | - | - |
| SAAK 211-35 | - | - | PAK 2 3/16" | - | SYH 2-3/16 FM |

 **SAP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|-------|-----|-----------------|-----|---------------|
| SAP 204-12 | - | - | PASE 3/4" | - | SY 3/4 FM |
| SAP 205-13 | - | - | - | - | SY 13/16 FM |
| SAP 205-14 | - | - | PASE 7/8" | - | SY 7/8 FM |
| SAP 205-15 | - | - | - | - | SY 15/16 FM |
| SAP 205-16 | - | - | PASE 1" | - | SY 1 FM |
| SAP 206-17 | - | - | PASE 1 1/16" | - | SY 1-1/16 FM |
| SAP 206-18 | - | - | PASE 1 1/8" | - | SY 1-1/8 FM |
| SAP 206-19 | - | - | PASE 1 3/16" | - | SY 1-3/16 FM |
| SAP 206-20 | - | - | PASE 1 1/4"-206 | - | SY 1-1/4 AFM |
| SAP 207-20 | - | - | PASE 1 1/4" | - | SY 1-1/4 FM |
| SAP 207-21 | - | - | - | - | SY 1-5/16 FM |
| SAP 207-22 | - | - | PASE 1 3/8" | - | SY 1-3/8 FM |
| SAP 207-23 | - | - | PASE 1 7/16" | - | SY 1-7/16 FM |
| SAP 208-24 | - | - | PASE 1 1/2" | - | SY 1-1/2 FM |
| SAP 209-26 | - | - | - | - | SY 1-5/8 FM |
| SAP 209-27 | - | - | - | - | SY 1-11/16 FM |
| SAP 209-28 | - | - | PASE 1 3/4" | - | SY 1-3/4 FM |
| SAP 210-30 | - | - | - | - | SY 1-7/8 FM |
| SAP 210-31 | - | - | PASE 1 15/16" | - | SY 1-15/16 FM |
| SAP 210-32 | - | - | - | - | - |
| SAP 211-32 | - | - | PASE 2" | - | SY 2 FM |
| SAP 211-33 | - | - | - | - | - |
| SAP 211-34 | - | - | - | - | - |
| SAP 211-35 | - | - | PASE 2 3/16" | - | SY 2-3/16 FM |

 **UELAK 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|-----|----------------|---------------------|----------------|
| UELAK 204-12 | - | - | RAK 3/4" | UELPL 204-012 D1 W3 | SYH 3/4 WM |
| UELAK 205-13 | - | - | - | UELPL 205-013 D1 W3 | SYH 13/16 WM |
| UELAK 205-14 | - | - | RAK 7/8" | UELPL 205-014 D1 W3 | SYH 7/8 WM |
| UELAK 205-15 | - | - | RAK 15/16" | UELPL 205-015 D1 W3 | SYH 15/16 WM |
| UELAK 205-16 | - | - | RAK 1" | UELPL 205-100 D1 W3 | SYH 1 WM |
| UELAK 206-17 | - | - | - | UELPL 206-101 D1 W3 | SYH 1-1/16 WM |
| UELAK 206-18 | - | - | RAK 1 1/8" | UELPL 206-102 D1 W3 | SYH 1-1/8 WM |
| UELAK 206-19 | - | - | RAK 1 3/16" | UELPL 206-103 D1 W3 | SYH 1-3/16 WM |
| UELAK 206-20 | - | - | RAK 1 1/4"-206 | UELPL 206-104 D1 W3 | - |
| UELAK 207-20 | - | - | RAK 1 1/4" | UELPL 207-104 D1 W3 | SYH 1-1/4 WM |
| UELAK 207-21 | - | - | - | UELPL 207-105 D1 W3 | SYH 1-5/16 WM |
| UELAK 207-22 | - | - | RAK 1 3/8" | UELPL 207-106 D1 W3 | SYH 1-3/8 WM |
| UELAK 207-23 | - | - | RAK 1 7/16" | UELPL 207-107 D1 W3 | SYH 1-7/16 WM |
| UELAK 208-24 | - | - | RAK 1 1/2" | UELPL 208-108 D1 W3 | SYH 1-1/2 WM |
| UELAK 209-26 | - | - | RAK 1 5/8" | UELPL 209-110 D1 W3 | SYH 1-5/8 WM |
| UELAK 209-27 | - | - | RAK 1 11/16" | UELPL 209-111 D1 W3 | SYH 1-11/16 WM |
| UELAK 209-28 | - | - | RAK 1 3/4" | UELPL 209-112 D1 W3 | SYH 1-3/4 WM |
| UELAK 210-30 | - | - | - | UELPL 210-114 D1 W3 | - |
| UELAK 210-31 | - | - | RAK 1 15/16" | UELPL 210-115 D1 W3 | SYH 1-15/16 WM |
| UELAK 210-32 | - | - | - | UELPL 210-200 D1 W3 | - |
| UELAK 211-32 | - | - | - | UELPL 211-200 D1 W3 | SYH 2 WM |
| UELAK 211-33 | - | - | - | UELPL 211-201 D1 W3 | - |
| UELAK 211-34 | - | - | - | UELPL 211-202 D1 W3 | - |
| UELAK 211-35 | - | - | RAK 2 3/16" | UELPL 211-203 D1 W3 | SYH 2-3/16 WM |
| UELAK 212-36 | - | - | - | UELPL 212-204 D1 W3 | SYH 2-1/4 WM |
| UELAK 212-37 | - | - | - | UELPL 212-205 D1 W3 | - |
| UELAK 212-38 | - | - | - | UELPL 212-206 D1 W3 | - |
| UELAK 212-39 | - | - | RAK 2 7/16" | UELPL 212-207 D1 W3 | SYH 2-7/16 WM |
| UELAK 213-40 | - | - | - | - | - |
| UELAK 213-41 | - | - | - | - | - |
| UELAK 214-42 | - | - | - | - | - |
| UELAK 214-43 | - | - | - | - | - |
| UELAK 214-44 | - | - | - | - | - |
| UELAK 215-45 | - | - | - | - | - |
| UELAK 215-46 | - | - | - | - | - |
| UELAK 215-47 | - | - | RAK 2 15/16" S | - | - |
| UELAK 215-48 | - | - | - | - | - |

 **UELPL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|------------|-----------------|---------------------|--------------|
| UELPL 201-8 | - | NAP 201-8 | - | - | - |
| UELPL 202-9 | - | - | - | - | - |
| UELPL 202-10 | - | NAP 202-10 | RASE 5/8" | - | - |
| UELPL 203-11 | - | - | - | - | - |
| UELPL 204-12 | - | NAP 204-12 | RASE 3/4" | UELPL 204-012 D1 W3 | SY 3/4 WM |
| UELPL 205-13 | - | - | - | UELPL 205-013 D1 W3 | SY 13/16 WM |
| UELPL 205-14 | - | NAP 205-14 | RASE 7/8" | UELPL 205-014 D1 W3 | SY 7/8 WM |
| UELPL 205-15 | - | NAP 205-15 | RASE 15/16" | UELPL 205-015 D1 W3 | SY 15/16 WM |
| UELPL 205-16 | - | NAP 205-16 | RASE 1" | UELPL 205-100 D1 W3 | SY 1 WM |
| UELPL 206-17 | - | - | - | UELPL 206-101 D1 W3 | SY 1-1/16 WM |
| UELPL 206-18 | - | NAP 206-18 | RASE 1 1/8" | UELPL 206-102 D1 W3 | SY 1-1/8 WM |
| UELPL 206-19 | - | NAP 206-19 | RASE 1 3/16" | UELPL 206-103 D1 W3 | SY 1-3/16 WM |
| UELPL 206-20 | - | NAP 206-20 | RASE 1 1/4"-206 | UELPL 206-104 D1 W3 | SY 1-1/4 AWM |
| UELPL 207-20 | - | NAP 207-20 | RASE 1 1/4" | UELPL 207-104 D1 W3 | SY 1-1/4 WM |
| UELPL 207-21 | - | - | - | UELPL 207-105 D1 W3 | SY 1-5/16 WM |
| UELPL 207-22 | - | NAP 207-22 | RASE 1 3/8" | UELPL 207-106 D1 W3 | SY 1-3/8 WM |

 **UELP 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-------|------------|-----------------|------------------|---------------|
| UEL207-23 | - | NAP 207-23 | RASE 1 7/16" | UEL207-107 D1 W3 | SY 1-7/16 WM |
| UEL208-24 | - | NAP 208-24 | RASE 1 1/2" | UEL208-108 D1 W3 | SY 1-1/2 WM |
| UEL209-26 | - | NAP 209-26 | RASE 1 5/8" | UEL209-110 D1 W3 | SY 1-5/8 WM |
| UEL209-27 | - | NAP 209-27 | RASE 1 11/16" | UEL209-111 D1 W3 | SY 1-11/16 WM |
| UEL209-28 | - | NAP 209-28 | RASE 1 3/4" | UEL209-112 D1 W3 | SY 1-3/4 WM |
| UEL210-30 | - | - | - | UEL210-114 D1 W3 | SY 1-7/8 WM |
| UEL210-31 | - | NAP 210-31 | RASE 1 15/16" | UEL210-115 D1 W3 | SY 1-15/16 WM |
| UEL210-32 | - | - | - | UEL210-200 D1 W3 | - |
| UEL211-32 | - | NAP 211-32 | - | UEL211-200 D1 W3 | SY 2 WM |
| UEL211-33 | - | - | - | UEL211-201 D1 W3 | - |
| UEL211-34 | - | - | - | UEL211-202 D1 W3 | - |
| UEL211-35 | - | NAP 211-35 | RASE 2 3/16" | UEL211-203 D1 W3 | SY 2-3/16 WM |
| UEL212-36 | - | NAP 212-36 | RASE 1-1/4"-206 | UEL212-204 D1 W3 | SY 2-1/4 WM |
| UEL212-37 | - | - | - | UEL212-205 D1 W3 | - |
| UEL212-38 | - | - | - | UEL212-206 D1 W3 | - |
| UEL212-39 | - | NAP 212-39 | RASE 2 7/16" | UEL212-207 D1 W3 | SY 2-7/16 WM |
| UEL213-40 | - | NAP 213-40 | - | UEL213-208 D1 W3 | - |
| UEL213-41 | - | - | - | UEL213-209 D1 W3 | - |
| UEL214-42 | - | - | - | UEL214-210 D1 W3 | - |
| UEL214-43 | - | - | - | UEL214-211 D1 W3 | - |
| UEL214-44 | - | - | - | UEL214-212 D1 W3 | - |
| UEL215-45 | - | - | - | UEL215-213 D1 W3 | - |
| UEL215-46 | - | - | - | UEL215-214 D1 W3 | - |
| UEL215-47 | - | NAP 215-47 | RASE 2 15/16" S | UEL215-215 D1 W3 | - |
| UEL215-48 | - | NAP 215-48 | - | UEL215-300 D1 W3 | - |

 **UCP X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-----------|-----------|-----------------|---------------|----------------|
| UCPX05-13 | - | - | - | UCPX05-013 D1 | - |
| UCPX05-14 | UCPX05-14 | - | - | UCPX05-014 D1 | - |
| UCPX05-15 | UCPX05-15 | - | - | UCPX05-015 D1 | - |
| UCPX05-16 | UCPX05-16 | UCPX05-16 | - | UCPX05-100 D1 | - |
| UCPX06-17 | - | - | - | UCPX06-101 D1 | - |
| UCPX06-18 | UCPX06-18 | - | - | UCPX06-102 D1 | - |
| UCPX06-19 | UCPX06-19 | UCPX06-19 | - | UCPX06-103 D1 | - |
| UCPX06-20 | UCPX06-20 | UCPX06-20 | - | UCPX06-104 D1 | - |
| UCPX07-20 | - | - | - | - | - |
| UCPX07-21 | - | - | - | UCPX07-105 D1 | - |
| UCPX07-22 | UCPX07-22 | UCPX07-22 | - | UCPX07-106 D1 | - |
| UCPX07-23 | UCPX07-23 | UCPX07-23 | - | UCPX07-107 D1 | SYM 1-7/16 TM |
| UCPX08-24 | UCPX08-24 | UCPX08-24 | RASEY 1 1/2"-MP | UCPX08-108 D1 | SYM 1-1/2 TM |
| UCPX09-26 | UCPX09-26 | - | - | UCPX09-110 D1 | - |
| UCPX09-27 | UCPX09-27 | UCPX09-27 | - | UCPX09-111 D1 | SYM 1-11/16 TM |
| UCPX09-28 | UCPX09-28 | UCPX09-28 | RASEY 1 3/4"-MP | UCPX09-112 D1 | SYM 1-3/4 TM |
| UCPX10-30 | UCPX10-30 | - | - | UCPX10-114 D1 | - |
| UCPX10-31 | UCPX10-31 | UCPX10-31 | - | UCPX10-115 D1 | SYM 1-15/16 TM |
| UCPX10-32 | UCPX10-32 | UCPX10-32 | RASEY 2"-MP | UCPX10-200 D1 | - |
| UCPX11-32 | - | - | - | - | - |
| UCPX11-33 | - | - | - | UCPX11-201 D1 | - |
| UCPX11-34 | UCPX11-34 | - | - | UCPX11-202 D1 | - |
| UCPX11-35 | UCPX11-35 | UCPX11-35 | - | UCPX11-203 D1 | SYM 2-3/16 TM |
| UCPX12-36 | UCPX12-36 | UCPX12-36 | - | - | - |
| UCPX12-37 | - | - | - | - | - |
| UCPX12-38 | UCPX12-38 | UCPX12-38 | - | UCPX12-206 D1 | - |
| UCPX12-39 | UCPX12-39 | UCPX12-39 | - | UCPX12-207 D1 | - |
| UCPX13-40 | UCPX13-40 | UCPX13-40 | RASEY 2 1/2"-MP | UCPX13-208 D1 | SYM 2-1/2 TM |

 **UCP X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-----------|-----------|-----|---------------|----------------|
| UCPX13-41 | - | - | - | UCPX13-209 D1 | - |
| UCPX14-42 | - | - | - | UCPX14-210 D1 | - |
| UCPX14-43 | UCPX14-43 | - | - | UCPX14-211 D1 | SYM 2-11/16 TM |
| UCPX14-44 | UCPX14-44 | UCPX14-44 | - | UCPX14-212 D1 | - |
| UCPX15-45 | - | - | - | UCPX15-213 D1 | - |
| UCPX15-46 | - | - | - | UCPX15-214 D1 | - |
| UCPX15-47 | UCPX15-47 | - | - | UCPX15-215 D1 | SYM 2-15/16 TM |
| UCPX15-48 | UCPX15-48 | UCPX15-48 | - | UCPX15-300 D1 | SYM 3 TM |
| UCPX16-49 | - | - | - | UCPX16-301 D1 | - |
| UCPX16-50 | UCPX16-50 | - | - | UCPX16-302 D1 | - |
| UCPX16-51 | - | - | - | - | - |

 **UCP 300**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-----------|-----------|-----|---------------|-----|
| UCP305-13 | - | - | - | UCP305-013 D1 | - |
| UCP305-14 | UCP305-14 | - | - | UCP305-014 D1 | - |
| UCP305-15 | - | - | - | UCP305-015 D1 | - |
| UCP305-16 | - | UCP305-16 | - | UCP305-100 D1 | - |
| UCP306-17 | - | - | - | UCP306-101 D1 | - |
| UCP306-18 | UCP306-18 | UCP306-18 | - | UCP306-102 D1 | - |
| UCP306-19 | - | - | - | UCP306-103 D1 | - |
| UCP306-20 | - | - | - | - | - |
| UCP307-20 | UCP307-20 | UCP307-20 | - | UCP307-104 D1 | - |
| UCP307-21 | - | - | - | UCP307-105 D1 | - |
| UCP307-22 | UCP307-22 | UCP307-22 | - | UCP307-106 D1 | - |
| UCP307-23 | - | UCP307-23 | - | UCP307-107 D1 | - |
| UCP308-24 | UCP308-24 | UCP308-24 | - | UCP308-108 D1 | - |
| UCP309-26 | UCP309-26 | - | - | UCP309-110 D1 | - |
| UCP309-27 | - | - | - | UCP309-111 D1 | - |
| UCP309-28 | UCP309-28 | UCP309-28 | - | UCP309-112 D1 | - |
| UCP310-30 | UCP310-30 | - | - | UCP310-114 D1 | - |
| UCP310-31 | - | UCP310-31 | - | UCP310-115 D1 | - |
| UCP310-32 | - | - | - | - | - |
| UCP311-32 | UCP311-32 | UCP311-32 | - | UCP311-200 D1 | - |
| UCP311-33 | - | - | - | UCP311-201 D1 | - |
| UCP311-34 | UCP311-34 | - | - | UCP311-202 D1 | - |
| UCP311-35 | - | - | - | UCP311-203 D1 | - |
| UCP312-36 | UCP312-36 | - | - | UCP312-204 D1 | - |
| UCP312-37 | - | - | - | UCP312-205 D1 | - |
| UCP312-38 | UCP312-38 | - | - | UCP312-206 D1 | - |
| UCP312-39 | - | - | - | UCP312-207 D1 | - |
| UCP313-40 | UCP313-40 | UCP313-40 | - | UCP313-208 D1 | - |
| UCP313-41 | - | - | - | UCP313-209 D1 | - |
| UCP314-42 | - | - | - | UCP314-210 D1 | - |
| UCP314-43 | - | - | - | UCP314-211 D1 | - |
| UCP314-44 | UCP314-44 | UCP314-44 | - | UCP314-212 D1 | - |
| UCP315-45 | - | - | - | UCP315-213 D1 | - |
| UCP315-46 | - | - | - | UCP315-214 D1 | - |
| UCP315-47 | - | - | - | UCP315-215 D1 | - |
| UCP315-48 | UCP315-48 | UCP315-48 | - | UCP315-300 D1 | - |
| UCP316-49 | - | - | - | UCP316-301 D1 | - |
| UCP316-50 | UCP316-50 | - | - | UCP316-302 D1 | - |
| UCP316-51 | - | - | - | - | - |

SLB MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW PLOCKS

Flanged Units Type

SBF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|-----------|-----|-----|-----|-----|
| SBF 204-12 | BF 204-12 | - | - | - | - |
| SBF 205-13 | - | - | - | - | - |
| SBF 205-14 | BF 205-14 | - | - | - | - |
| SBF 205-15 | BF 205-15 | - | - | - | - |
| SBF 205-16 | BF 205-16 | - | - | - | - |
| SBF 206-17 | - | - | - | - | - |
| SBF 206-18 | BF 206-18 | - | - | - | - |
| SBF 206-19 | BF 206-19 | - | - | - | - |
| SBF 206-20 | - | - | - | - | - |
| SBF 207-20 | BF 207-20 | - | - | - | - |
| SBF 207-21 | BF 207-21 | - | - | - | - |
| SBF 207-22 | BF 207-22 | - | - | - | - |
| SBF 207-23 | BF 207-23 | - | - | - | - |
| SBF 208-24 | - | - | - | - | - |

UCFS 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|------------|-----|-----|-----|
| UCFS 204-12 | UCLF 204-12 | SLF 204-12 | - | - | - |
| UCFS 205-13 | - | - | - | - | - |
| UCFS 205-14 | UCLF 205-14 | SLF 205-14 | - | - | - |
| UCFS 205-15 | UCLF 205-15 | SLF 205-15 | - | - | - |
| UCFS 205-16 | UCLF 205-16 | SLF 205-16 | - | - | - |
| UCFS 206-17 | UCLF 206-17 | - | - | - | - |
| UCFS 206-18 | UCLF 206-18 | SLF 206-18 | - | - | - |
| UCFS 206-19 | UCLF 206-19 | SLF 206-19 | - | - | - |
| UCFS 206-20 | - | - | - | - | - |
| UCFS 207-20 | UCLF 207-20 | SLF 207-20 | - | - | - |
| UCFS 207-21 | UCLF 207-21 | SLF 207-21 | - | - | - |
| UCFS 207-22 | UCLF 207-22 | SLF 207-22 | - | - | - |
| UCFS 207-23 | UCLF 207-23 | SLF 207-23 | - | - | - |
| UCFS 208-24 | UCLF 208-24 | SLF 208-24 | - | - | - |
| UCFS 209-26 | UCLF 209-26 | SLF 209-26 | - | - | - |
| UCFS 209-27 | UCLF 209-27 | SLF 209-27 | - | - | - |
| UCFS 209-28 | UCLF 209-28 | SLF 209-28 | - | - | - |
| UCFS 210-30 | UCLF 210-30 | SLF 210-30 | - | - | - |
| UCFS 210-31 | UCLF 210-31 | SLF 210-31 | - | - | - |
| UCFS 210-32 | - | - | - | - | - |
| UCFS 211-32 | UCLF 211-32 | SLF 211-32 | - | - | - |
| UCFS 211-33 | UCLF 211-33 | - | - | - | - |
| UCFS 211-34 | UCLF 211-34 | SLF 211-34 | - | - | - |
| UCFS 211-35 | UCLF 211-35 | SLF 211-35 | - | - | - |
| UCFS 212-36 | UCLF 212-36 | SLF 212-36 | - | - | - |
| UCFS 212-37 | - | - | - | - | - |
| UCFS 212-38 | UCLF 212-38 | SLF 212-38 | - | - | - |
| UCFS 212-39 | UCLF 212-39 | SLF 212-39 | - | - | - |
| UCFS 213-40 | - | - | - | - | - |
| UCFS 213-41 | - | - | - | - | - |
| UCFS 214-42 | - | - | - | - | - |
| UCFS 214-43 | - | - | - | - | - |
| UCFS 214-44 | - | SLF 214-44 | - | - | - |
| UCFS 215-45 | - | - | - | - | - |
| UCFS 215-46 | - | - | - | - | - |
| UCFS 215-47 | - | - | - | - | - |
| UCFS 215-48 | - | SLF 215-48 | - | - | - |

UCF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|------------|------------|-----------------|----------------|---------------|
| UCF 201-8 | UCF 201-8 | UCF 201-8 | RCJY 1/2" | UCF 201-008 D1 | - |
| UCF 202-9 | UCF 202-9 | - | - | UCF 202-009 D1 | - |
| UCF 202-10 | UCF 202-10 | UCF 202-10 | RCJY 5/8" | UCF 202-010 D1 | - |
| UCF 203-11 | UCF 203-11 | - | - | UCF 203-011 D1 | - |
| UCF 204-12 | UCF 204-12 | UCF 204-12 | RCJY 3/4" | UCF 204-012 D1 | FY 3/4 TM |
| UCF 205-13 | - | - | - | UCF 205-013 D1 | FY 13/16 TM |
| UCF 205-14 | UCF 205-14 | UCF 205-14 | RCJY 7/8" | UCF 205-014 D1 | FY 7/8 TM |
| UCF 205-15 | UCF 205-15 | UCF 205-15 | - | UCF 205-015 D1 | FY 15/16 TM |
| UCF 205-16 | UCF 205-16 | UCF 205-16 | RCJY 1" | UCF 205-100 D1 | FY 1 TM |
| UCF 206-17 | UCF 206-17 | - | - | UCF 206-101 D1 | FY 1-1/16 TM |
| UCF 206-18 | UCF 206-18 | UCF 206-18 | RCJY 1 1/8" | UCF 206-102 D1 | FY 1-1/8 TM |
| UCF 206-19 | UCF 206-19 | UCF 206-19 | - | UCF 206-103 D1 | FY 1-3/16 TM |
| UCF 206-20 | - | - | RCJY 1 1/4"-206 | UCF 206-104 D1 | FY 1-1/4 ATM |
| UCF 207-20 | UCF 207-20 | UCF 207-20 | RCJY 1 1/4" | UCF 207-104 D1 | FY 1-1/4 TM |
| UCF 207-21 | UCF 207-21 | UCF 207-21 | - | UCF 207-105 D1 | FY 1-5/16 TM |
| UCF 207-22 | UCF 207-22 | UCF 207-22 | RCJY 1 3/8" | UCF 207-106 D1 | FY 1-3/8 TM |
| UCF 207-23 | UCF 207-23 | UCF 207-23 | - | UCF 207-107 D1 | FY 1-7/16 TM |
| UCF 208-24 | UCF 208-24 | UCF 208-24 | RCJY 1 1/2" | UCF 208-108 D1 | FY 1-1/2 TM |
| UCF 209-26 | UCF 209-26 | UCF 209-26 | - | UCF 209-110 D1 | FY 1-5/8 TM |
| UCF 209-27 | UCF 209-27 | UCF 209-27 | - | UCF 209-111 D1 | FY 1-11/16 TM |
| UCF 209-28 | UCF 209-28 | UCF 209-28 | RCJY 1 3/4" | UCF 209-112 D1 | FY 1-3/4 TM |
| UCF 210-30 | UCF 210-30 | UCF 210-30 | - | UCF 210-114 D1 | FY 1-7/8 TM |
| UCF 210-31 | UCF 210-31 | UCF 210-31 | RCJY 1 15/16" | UCF 210-115 D1 | FY 1-15/16 TM |
| UCF 210-32 | - | - | - | UCF 210-200 D1 | - |
| UCF 211-32 | UCF 211-32 | UCF 211-32 | RCJY 2" | UCF 211-200 D1 | FY 2 TM |
| UCF 211-33 | UCF 211-33 | - | - | UCF 211-201 D1 | - |
| UCF 211-34 | UCF 211-34 | UCF 211-34 | - | UCF 211-202 D1 | - |
| UCF 211-35 | UCF 211-35 | UCF 211-35 | - | UCF 211-203 D1 | FY 2-3/16 TM |
| UCF 212-36 | UCF 212-36 | UCF 212-36 | - | UCF 212-204 D1 | FY 2-1/4 TM |
| UCF 212-37 | - | - | - | UCF 212-205 D1 | - |
| UCF 212-38 | UCF 212-38 | UCF 212-38 | - | UCF 212-206 D1 | - |
| UCF 212-39 | UCF 212-39 | UCF 212-39 | RCJY 2 7/16" | UCF 212-207 D1 | FY 2-7/16 TM |
| UCF 213-40 | UCF 213-40 | UCF 213-40 | RCJY 2 1/2"-213 | UCF 213-208 D1 | FY 2-1/2 TM |
| UCF 213-41 | - | - | - | UCF 213-209 D1 | - |
| UCF 214-42 | - | - | - | UCF 214-210 D1 | - |
| UCF 214-43 | - | - | - | UCF 214-211 D1 | - |
| UCF 214-44 | UCF 214-44 | UCF 214-44 | - | UCF 214-212 D1 | - |
| UCF 215-45 | - | - | - | UCF 215-213 D1 | - |
| UCF 215-46 | - | - | - | UCF 215-214 D1 | - |
| UCF 215-47 | - | - | RCJY 2 15/16" | UCF 215-215 D1 | FY 2-15/16 TM |
| UCF 215-48 | UCF 215-48 | UCF 215-48 | - | UCF 215-300 D1 | - |
| UCF 216-49 | - | - | - | UCF 216-301 D1 | - |
| UCF 216-50 | UCF 216-50 | - | - | UCF 216-302 D1 | - |
| UCF 216-51 | - | - | - | UCF 216-303 D1 | - |
| UCF 217-52 | UCF 217-52 | UCF 217-52 | - | UCF 217-304 D1 | - |
| UCF 217-53 | - | - | - | UCF 217-305 D1 | - |
| UCF 217-55 | - | - | - | UCF 217-307 D1 | - |
| UCF 218-56 | UCF 218-56 | UCF 218-56 | - | UCF 218-308 D1 | FY 3-1/2 TM |

SLB[®] MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW BLOCKS

SAF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|-------|-----|----------------|-----|---------------|
| SAF 204-12 | - | - | PCJ 3/4" | - | FY 3/4 FM |
| SAF 205-13 | - | - | - | - | FY 13/16 FM |
| SAF 205-14 | - | - | PCJ 7/8" | - | FY 7/8 FM |
| SAF 205-15 | - | - | - | - | FY 15/16 FM |
| SAF 205-16 | - | - | PCJ 1" | - | FY 1 FM |
| SAF 206-17 | - | - | PCJ 1 1/16" | - | FY 1-1/16 FM |
| SAF 206-18 | - | - | PCJ 1 1/8" | - | FY 1-1/8 FM |
| SAF 206-19 | - | - | PCJ 1 3/16" | - | FY 1-3/16 FM |
| SAF 206-20 | - | - | PCJ 1 1/4"-206 | - | FY 1-1/4 AFM |
| SAF 207-20 | - | - | PCJ 1 1/4" | - | FY 1-1/4 FM |
| SAF 207-21 | - | - | - | - | FY 1-5/16 FM |
| SAF 207-22 | - | - | PCJ 1 3/8" | - | FY 1-3/8 FM |
| SAF 207-23 | - | - | PCJ 1 7/16" | - | FY 1-7/16 FM |
| SAF 208-24 | - | - | PCJ 1 1/2" | - | FY 1-1/2 FM |
| SAF 209-26 | - | - | - | - | FY 1-5/8 FM |
| SAF 209-27 | - | - | - | - | FY 1-11/16 FM |
| SAF 209-28 | - | - | PCJ 1 3/4" | - | FY 1-3/4 FM |
| SAF 210-30 | - | - | - | - | FY 1-7/8 FM |
| SAF 210-31 | - | - | PCJ 1 15/16" | - | FY 1-15/16 FM |
| SAF 210-32 | - | - | - | - | - |
| SAF 211-32 | - | - | PCJ 2" | - | FY 2 FM |
| SAF 211-33 | - | - | - | - | - |
| SAF 211-34 | - | - | - | - | - |
| SAF 211-35 | - | - | PCJ 2 3/16" | - | FY 2-3/16 FM |

UELFS 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|-----|-----|---------------------|-----|
| UELFS 204-12 | - | - | - | UELFU 204-012 D1 W3 | - |
| UELFS 205-13 | - | - | - | UELFU 205-013 D1 W3 | - |
| UELFS 205-14 | - | - | - | UELFU 205-014 D1 W3 | - |
| UELFS 205-15 | - | - | - | UELFU 205-015 D1 W3 | - |
| UELFS 205-16 | - | - | - | UELFU 205-100 D1 W3 | - |
| UELFS 206-17 | - | - | - | UELFU 206-101 D1 W3 | - |
| UELFS 206-18 | - | - | - | UELFU 206-102 D1 W3 | - |
| UELFS 206-19 | - | - | - | UELFU 206-103 D1 W3 | - |
| UELFS 206-20 | - | - | - | UELFU 206-104 D1 W3 | - |
| UELFS 207-20 | - | - | - | UELFU 207-104 D1 W3 | - |
| UELFS 207-21 | - | - | - | UELFU 207-105 D1 W3 | - |
| UELFS 207-22 | - | - | - | UELFU 207-106 D1 W3 | - |
| UELFS 207-23 | - | - | - | UELFU 207-107 D1 W3 | - |
| UELFS 208-24 | - | - | - | UELFU 208-108 D1 W3 | - |
| UELFS 209-26 | - | - | - | UELFU 209-110 D1 W3 | - |
| UELFS 209-27 | - | - | - | UELFU 209-111 D1 W3 | - |
| UELFS 209-28 | - | - | - | UELFU 209-112 D1 W3 | - |
| UELFS 210-30 | - | - | - | UELFU 210-114 D1 W3 | - |
| UELFS 210-31 | - | - | - | UELFU 210-115 D1 W3 | - |
| UELFS 210-32 | - | - | - | UELFU 210-200 D1 W3 | - |
| UELFS 211-32 | - | - | - | UELFU 211-200 D1 W3 | - |
| UELFS 211-33 | - | - | - | UELFU 211-201 D1 W3 | - |
| UELFS 211-34 | - | - | - | UELFU 211-202 D1 W3 | - |
| UELFS 211-35 | - | - | - | UELFU 211-203 D1 W3 | - |
| UELFS 212-36 | - | - | - | UELFU 212-204 D1 W3 | - |
| UELFS 212-37 | - | - | - | UELFU 212-205 D1 W3 | - |
| UELFS 212-38 | - | - | - | UELFU 212-206 D1 W3 | - |
| UELFS 212-39 | - | - | - | UELFU 212-207 D1 W3 | - |

UELFS 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|-----|-----|---------------------|-----|
| UELFS 213-40 | - | - | - | UELFU 213-208 D1 W3 | - |
| UELFS 213-41 | - | - | - | UELFU 213-209 D1 W3 | - |
| UELFS 214-42 | - | - | - | UELFU 214-210 D1 W3 | - |
| UELFS 214-43 | - | - | - | UELFU 214-211 D1 W3 | - |
| UELFS 214-44 | - | - | - | UELFU 214-212 D1 W3 | - |
| UELFS 215-45 | - | - | - | - | - |
| UELFS 215-46 | - | - | - | - | - |
| UELFS 215-47 | - | - | - | - | - |
| UELFS 215-48 | - | - | - | - | - |

UELF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|----------------|--------------------|---------------|
| UELF 201-8 | - | - | - | - | - |
| UELF 202-9 | - | - | - | - | - |
| UELF 202-10 | - | - | RCJ 5/8" | - | - |
| UELF 203-11 | - | - | - | - | - |
| UELF 204-12 | - | - | RCJ 3/4" | UELF 204-012 D1 W3 | FY 3/4 WM |
| UELF 205-13 | - | - | - | UELF 205-013 D1 W3 | FY 13/16 WM |
| UELF 205-14 | - | - | RCJ 7/8" | UELF 205-014 D1 W3 | FY 7/8 WM |
| UELF 205-15 | - | - | RCJ 15/16" | UELF 205-015 D1 W3 | FY 15/16 WM |
| UELF 205-16 | - | - | RCJ 1" | UELF 205-100 D1 W3 | FY 1 WM |
| UELF 206-17 | - | - | - | UELF 206-101 D1 W3 | FY 1-1/16 WM |
| UELF 206-18 | - | - | RCJ 1 1/8" | UELF 206-102 D1 W3 | FY 1-1/8 WM |
| UELF 206-19 | - | - | RCJ 1 3/16" | UELF 206-103 D1 W3 | FY 1-3/16 WM |
| UELF 206-20 | - | - | RCJ 1 1/4"-206 | UELF 206-104 D1 W3 | FY 1-1/4 AWM |
| UELF 207-20 | - | - | RCJ 1 1/4" | UELF 207-104 D1 W3 | FY 1-1/4 WM |
| UELF 207-21 | - | - | - | UELF 207-105 D1 W3 | FY 1-5/16 WM |
| UELF 207-22 | - | - | RCJ 1 3/8" | UELF 207-106 D1 W3 | FY 1-3/8 WM |
| UELF 207-23 | - | - | RCJ 1 7/16" | UELF 207-107 D1 W3 | FY 1-7/16 WM |
| UELF 208-24 | - | - | RCJ 1 1/2" | UELF 208-108 D1 W3 | FY 1-1/2 WM |
| UELF 209-26 | - | - | - | UELF 209-110 D1 W3 | FY 1-5/8 WM |
| UELF 209-27 | - | - | RCJ 1 5/8" | UELF 209-111 D1 W3 | FY 1-11/16 WM |
| UELF 209-28 | - | - | RCJ 1 11/16" | UELF 209-112 D1 W3 | FY 1-3/4 WM |
| UELF 210-30 | - | - | RCJ 1 3/4" | UELF 210-114 D1 W3 | FY 1-7/8 WM |
| UELF 210-31 | - | - | - | UELF 210-115 D1 W3 | FY 1-15/16 WM |
| UELF 210-32 | - | - | - | UELF 210-200 D1 W3 | - |
| UELF 211-32 | - | - | RCJ 1 15/16" | UELF 211-200 D1 W3 | FY 2 WM |
| UELF 211-33 | - | - | - | UELF 211-201 D1 W3 | - |
| UELF 211-34 | - | - | - | UELF 211-202 D1 W3 | - |
| UELF 211-35 | - | - | - | UELF 211-203 D1 W3 | FY 2-3/16 WM |
| UELF 212-36 | - | - | - | UELF 212-204 D1 W3 | FY 2-1/4 WM |
| UELF 212-37 | - | - | RCJ 2 3/16" | UELF 212-205 D1 W3 | - |
| UELF 212-38 | - | - | - | UELF 212-206 D1 W3 | - |
| UELF 212-39 | - | - | - | UELF 212-207 D1 W3 | FY 2-7/16 WM |
| UELF 213-40 | - | - | - | UELF 213-208 D1 W3 | - |
| UELF 213-41 | - | - | RCJ 2 7/16" | UELF 213-209 D1 W3 | - |
| UELF 214-42 | - | - | - | UELF 214-210 D1 W3 | - |
| UELF 214-43 | - | - | - | UELF 214-211 D1 W3 | - |
| UELF 214-44 | - | - | - | UELF 214-212 D1 W3 | - |
| UELF 215-45 | - | - | - | UELF 215-213 D1 W3 | - |
| UELF 215-46 | - | - | - | UELF 215-214 D1 W3 | - |
| UELF 215-47 | - | - | - | UELF 215-215 D1 W3 | - |
| UELF 215-48 | - | - | - | UELF 215-300 D1 W3 | - |

 **UCF X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|------------|------------|----------------|----------------|----------------|
| UCF X05-13 | - | - | - | UCF X05-013 D1 | - |
| UCF X05-14 | UCF X05-14 | - | - | UCF X05-014 D1 | - |
| UCF X05-15 | UCF X05-15 | - | - | UCF X05-015 D1 | - |
| UCF X05-16 | UCF X05-16 | UCF X05-16 | - | UCF X05-100 D1 | - |
| UCF X06-17 | - | - | - | UCF X06-101 D1 | - |
| UCF X06-18 | UCF X06-18 | - | - | UCF X06-102 D1 | - |
| UCF X06-19 | UCF X06-19 | UCF X06-19 | - | UCF X06-103 D1 | - |
| UCF X06-20 | UCF X06-20 | UCF X06-20 | - | UCF X06-104 D1 | - |
| UCF X07-20 | - | - | - | - | - |
| UCF X07-21 | - | - | - | UCF X07-105 D1 | - |
| UCF X07-22 | UCF X07-22 | UCF X07-22 | - | UCF X07-106 D1 | - |
| UCF X07-23 | UCF X07-23 | UCF X07-23 | - | UCF X07-107 D1 | FYM 1-7/16 TM |
| UCF X08-24 | UCF X08-24 | UCF X08-24 | RCJY 1 1/2"-MP | UCF X08-108 D1 | FYM 1-1/2 TM |
| UCF X09-26 | UCF X09-26 | - | - | UCF X09-110 D1 | - |
| UCF X09-27 | UCF X09-27 | UCF X09-27 | - | UCF X09-111 D1 | FYM 1-11/16 TM |
| UCF X09-28 | UCF X09-28 | UCF X09-28 | RCJY 1 3/4"-MP | UCF X09-112 D1 | FYM 1-3/4 TM |
| UCF X10-30 | UCF X10-30 | - | - | UCF X10-114 D1 | - |
| UCF X10-31 | UCF X10-31 | UCF X10-31 | - | UCF X10-115 D1 | FYM 1-15/16 TM |
| UCF X10-32 | UCF X10-32 | UCF X10-32 | RCJY 2"-MP | UCF X10-200 D1 | - |
| UCF X11-32 | - | - | - | - | - |
| UCF X11-33 | - | - | - | UCF X11-201 D1 | - |
| UCF X11-34 | UCF X11-34 | - | - | UCF X11-202 D1 | - |
| UCF X11-35 | UCF X11-35 | UCF X11-35 | - | UCF X11-203 D1 | FYM 2-3/16 TM |
| UCF X12-36 | UCF X12-36 | UCF X12-36 | - | - | - |
| UCF X12-37 | - | - | - | - | - |
| UCF X12-38 | UCF X12-38 | UCF X12-38 | - | UCF X12-206 D1 | - |
| UCF X12-39 | UCF X12-39 | UCF X12-39 | - | UCF X12-207 D1 | - |
| UCF X13-40 | UCF X13-40 | UCF X13-40 | RCJY 2 1/2"-MP | UCF X13-208 D1 | FYM 2-1/2 TM |
| UCF X13-41 | - | - | - | UCF X13-209 D1 | - |
| UCF X14-42 | - | - | - | UCF X14-210 D1 | - |
| UCF X14-43 | UCF X14-43 | - | - | UCF X14-211 D1 | FYM 2-11/16 TM |
| UCF X14-44 | UCF X14-44 | UCF X14-44 | - | UCF X14-212 D1 | - |
| UCF X15-45 | - | - | - | UCF X15-213 D1 | - |
| UCF X15-46 | - | - | - | UCF X15-214 D1 | - |
| UCF X15-47 | UCF X15-47 | - | - | UCF X15-215 D1 | FYM 2-15/16 TM |
| UCF X15-48 | UCF X15-48 | UCF X15-48 | - | UCF X15-300 D1 | FYM 3 TM |
| UCF X16-49 | - | - | - | UCF X16-301 D1 | - |
| UCF X16-50 | - | - | - | UCF X16-302 D1 | - |

 **UCF 300**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|------------|------------|-----|----------------|-----|
| UCF 305-13 | - | - | - | UCF 305-013 D1 | - |
| UCF 305-14 | UCF 305-14 | - | - | UCF 305-014 D1 | - |
| UCF 305-15 | - | - | - | UCF 305-015 D1 | - |
| UCF 305-16 | UCF 305-16 | UCF 305-16 | - | UCF 305-100 D1 | - |
| UCF 306-17 | - | - | - | UCF 306-101 D1 | - |
| UCF 306-18 | UCF 306-18 | UCF 306-18 | - | UCF 306-102 D1 | - |
| UCF 306-19 | - | - | - | UCF 306-103 D1 | - |
| UCF 306-20 | - | - | - | - | - |
| UCF 307-20 | UCF 307-20 | UCF 307-20 | - | UCF 307-104 D1 | - |
| UCF 307-21 | - | - | - | UCF 307-105 D1 | - |
| UCF 307-22 | UCF 307-22 | UCF 307-22 | - | UCF 307-106 D1 | - |
| UCF 307-23 | - | - | - | UCF 307-107 D1 | - |
| UCF 308-24 | UCF 308-24 | UCF 308-24 | - | UCF 308-108 D1 | - |
| UCF 309-26 | UCF 309-26 | - | - | UCF 309-110 D1 | - |
| UCF 309-27 | - | - | - | UCF 309-111 D1 | - |
| UCF 309-28 | UCF 309-28 | UCF 309-28 | - | UCF 309-112 D1 | - |
| UCF 310-30 | UCF 310-30 | - | - | UCF 310-114 D1 | - |
| UCF 310-31 | - | UCF 310-31 | - | UCF 310-115 D1 | - |
| UCF 310-32 | - | - | - | - | - |
| UCF 311-32 | UCF 311-32 | UCF 311-32 | - | UCF 311-200 D1 | - |
| UCF 311-33 | - | - | - | UCF 311-201 D1 | - |
| UCF 311-34 | UCF 311-34 | - | - | UCF 311-202 D1 | - |
| UCF 311-35 | - | - | - | UCF 311-203 D1 | - |
| UCF 312-36 | UCF 312-36 | - | - | UCF 312-204 D1 | - |
| UCF 312-37 | - | - | - | UCF 312-205 D1 | - |
| UCF 312-38 | UCF 312-38 | - | - | UCF 312-206 D1 | - |
| UCF 312-39 | - | - | - | UCF 312-207 D1 | - |
| UCF 313-40 | UCF 313-40 | UCF 313-40 | - | UCF 313-208 D1 | - |
| UCF 313-41 | - | - | - | UCF 313-209 D1 | - |
| UCF 314-42 | - | - | - | UCF 314-210 D1 | - |
| UCF 314-43 | - | - | - | UCF 314-211 D1 | - |
| UCF 314-44 | UCF 314-44 | UCF 314-44 | - | UCF 314-212 D1 | - |
| UCF 315-45 | - | - | - | UCF 315-213 D1 | - |
| UCF 315-46 | - | - | - | UCF 315-214 D1 | - |
| UCF 315-47 | - | - | - | UCF 315-215 D1 | - |
| UCF 315-48 | UCF 315-48 | UCF 315-48 | - | UCF 315-300 D1 | - |
| UCF 316-49 | - | - | - | UCF 316-301 D1 | - |
| UCF 316-50 | UCF 316-50 | - | - | UCF 316-302 D1 | - |

 **SBPFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-----------|--------------|---------|---------------|-----|
| SBPFL 201-8 | BPFL 1-8 | SBPFL 201-8 | - | ASPFL 201-008 | - |
| SBPFL 202-9 | BPFL 2-9 | - | - | ASPFL 202-009 | - |
| SBPFL 202-10 | BPFL 2-10 | SBPFL 202-10 | - | ASPFL 202-010 | - |
| SBPFL 203-11 | BPFL 3-11 | - | - | ASPFL 203-011 | - |
| SBPFL 204-12 | BPFL 4-12 | SBPFL 204-12 | - | ASPFL 204-012 | - |
| SBPFL 205-13 | - | - | - | ASPFL 205-013 | - |
| SBPFL 205-14 | BPFL 5-14 | SBPFL 205-14 | - | ASPFL 205-014 | - |
| SBPFL 205-15 | BPFL 5-15 | - | - | ASPFL 205-015 | - |
| SBPFL 205-16 | BPFL 5-16 | SBPFL 205-16 | RATY 1" | ASPFL 205-100 | - |
| SBPFL 206-17 | - | - | - | ASPFL 206-101 | - |
| SBPFL 206-18 | BPFL 6-18 | SBPFL 206-18 | - | ASPFL 206-102 | - |
| SBPFL 206-19 | BPFL 6-19 | SBPFL 206-19 | - | ASPFL 206-103 | - |
| SBPFL 206-20 | - | - | - | ASPFL 206-104 | - |
| SBPFL 207-20 | BPFL 7-20 | - | - | ASPFL 207-104 | - |
| SBPFL 207-21 | BPFL 7-21 | - | - | ASPFL 207-105 | - |
| SBPFL 207-22 | BPFL 7-22 | - | - | ASPFL 207-106 | - |
| SBPFL 207-23 | BPFL 7-23 | - | - | ASPFL 207-107 | - |

 **UCFT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-----|-----|-----|-----|
| UCFT 210-30 | UCFT 210-30 | - | - | - | - |
| UCFT 210-31 | UCFT 210-31 | - | - | - | - |
| UCFT 210-32 | - | - | - | - | - |
| UCFT 211-32 | UCFT 211-32 | - | - | - | - |
| UCFT 211-33 | UCFT 211-33 | - | - | - | - |
| UCFT 211-34 | UCFT 211-34 | - | - | - | - |
| UCFT 211-35 | UCFT 211-35 | - | - | - | - |
| UCFT 212-36 | - | - | - | - | - |
| UCFT 212-37 | - | - | - | - | - |
| UCFT 212-38 | - | - | - | - | - |
| UCFT 212-39 | - | - | - | - | - |
| UCFT 213-40 | - | - | - | - | - |
| UCFT 213-41 | - | - | - | - | - |
| UCFT 214-42 | - | - | - | - | - |
| UCFT 214-43 | - | - | - | - | - |
| UCFT 214-44 | - | - | - | - | - |

 **SBFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|------------|-----|-----|-----|-----|
| SBFL 204-12 | BFL 204-12 | - | - | - | - |
| SBFL 205-13 | - | - | - | - | - |
| SBFL 205-14 | BFL 205-14 | - | - | - | - |
| SBFL 205-15 | BFL 205-15 | - | - | - | - |
| SBFL 205-16 | BFL 205-16 | - | - | - | - |
| SBFL 206-17 | - | - | - | - | - |
| SBFL 206-18 | BFL 206-18 | - | - | - | - |
| SBFL 206-19 | BFL 206-19 | - | - | - | - |
| SBFL 206-20 | - | - | - | - | - |
| SBFL 207-20 | BFL 207-20 | - | - | - | - |
| SBFL 207-21 | BFL 207-21 | - | - | - | - |
| SBFL 207-22 | BFL 207-22 | - | - | - | - |
| SBFL 207-23 | BFL 207-23 | - | - | - | - |
| SBFL 208-24 | - | - | - | - | - |

 **UCFL 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-------------|------------------|-----------------|----------------|
| UCFL 201-8 | UCFL 201-8 | UCFL 201-8 | RCJTY 1/2" | UCFL 201-008 D1 | - |
| UCFL 202-9 | UCFL 202-9 | - | - | UCFL 202-009 D1 | - |
| UCFL 202-10 | UCFL 202-10 | UCFL 202-10 | RCJTY 5/8" | UCFL 202-010 D1 | - |
| UCFL 203-11 | UCFL 203-11 | - | - | UCFL 203-011 D1 | - |
| UCFL 204-12 | UCFL 204-12 | UCFL 204-12 | RCJTY 3/4" | UCFL 204-012 D1 | FYT 3/4 TM |
| UCFL 205-13 | - | - | - | UCFL 205-013 D1 | FYT 13/16 TM |
| UCFL 205-14 | UCFL 205-14 | UCFL 205-14 | RCJTY 7/8" | UCFL 205-014 D1 | FYT 7/8 TM |
| UCFL 205-15 | UCFL 205-15 | UCFL 205-15 | - | UCFL 205-015 D1 | FYT 15/16 TM |
| UCFL 205-16 | UCFL 205-16 | UCFL 205-16 | RCJTY 1" | UCFL 205-100 D1 | FYT 1 TM |
| UCFL 206-17 | UCFL 206-17 | - | - | UCFL 206-101 D1 | FYT 1-1/16 TM |
| UCFL 206-18 | UCFL 206-18 | UCFL 206-18 | RCJTY 1 1/8" | UCFL 206-102 D1 | FYT 1-1/8 TM |
| UCFL 206-19 | UCFL 206-19 | UCFL 206-19 | - | UCFL 206-103 D1 | FYT 1-3/16 TM |
| UCFL 206-20 | - | - | RCJTY 1 1/4"-206 | UCFL 206-104 D1 | FYT 1-1/4 ATM |
| UCFL 207-20 | UCFL 207-20 | UCFL 207-20 | RCJTY 1 1/4" | UCFL 207-104 D1 | FYT 1-1/4 TM |
| UCFL 207-21 | UCFL 207-21 | UCFL 207-21 | - | UCFL 207-105 D1 | FYT 1-5/16 TM |
| UCFL 207-22 | UCFL 207-22 | UCFL 207-22 | RCJTY 1 3/8" | UCFL 207-106 D1 | FYT 1-3/8 TM |
| UCFL 207-23 | UCFL 207-23 | UCFL 207-23 | - | UCFL 207-107 D1 | FYT 1-7/16 TM |
| UCFL 208-24 | UCFL 208-24 | UCFL 208-24 | RCJTY 1 1/2" | UCFL 208-108 D1 | FYT 1-1/2 TM |
| UCFL 209-26 | UCFL 209-26 | UCFL 209-26 | - | UCFL 209-110 D1 | FYT 1-5/8 TM |
| UCFL 209-27 | UCFL 209-27 | UCFL 209-27 | - | UCFL 209-111 D1 | FYT 1-11/16 TM |
| UCFL 209-28 | UCFL 209-28 | UCFL 209-28 | RCJTY 1 3/4" | UCFL 209-112 D1 | FYT 1-3/4 TM |
| UCFL 210-30 | UCFL 210-30 | UCFL 210-30 | - | UCFL 210-114 D1 | FYT 1-7/8 TM |
| UCFL 210-31 | UCFL 210-31 | UCFL 210-31 | RCJTY 1 15/16" | UCFL 210-115 D1 | FYT 1-15/16 TM |
| UCFL 210-32 | - | - | - | UCFL 210-200 D1 | - |
| UCFL 211-32 | UCFL 211-32 | UCFL 211-32 | RCJTY 2" | UCFL 211-200 D1 | FYT 2 TM |
| UCFL 211-33 | UCFL 211-33 | - | - | UCFL 211-201 D1 | - |
| UCFL 211-34 | UCFL 211-34 | UCFL 211-34 | - | UCFL 211-202 D1 | - |
| UCFL 211-35 | UCFL 211-35 | UCFL 211-35 | - | UCFL 211-203 D1 | FYT 2-3/16 TM |
| UCFL 212-36 | UCFL 212-36 | UCFL 212-36 | - | UCFL 212-204 D1 | - |
| UCFL 212-37 | - | - | - | UCFL 212-205 D1 | - |
| UCFL 212-38 | UCFL 212-38 | UCFL 212-38 | - | UCFL 212-206 D1 | - |
| UCFL 212-39 | UCFL 212-39 | UCFL 212-39 | RCJTY 2 7/16" | UCFL 212-207 D1 | - |
| UCFL 213-40 | UCFL 213-40 | UCFL 213-40 | - | UCFL 213-208 D1 | - |
| UCFL 213-41 | - | - | - | UCFL 213-209 D1 | - |
| UCFL 214-42 | - | - | - | UCFL 214-210 D1 | - |
| UCFL 214-43 | - | - | - | UCFL 214-211 D1 | - |
| UCFL 214-44 | UCFL 214-44 | UCFL 214-44 | - | UCFL 214-212 D1 | - |

 **UCFT 200**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-----|-----|-----|-----|
| UCFT 204-12 | UCFT 204-12 | - | - | - | - |
| UCFT 205-13 | - | - | - | - | - |
| UCFT 205-14 | UCFT 205-14 | - | - | - | - |
| UCFT 205-15 | UCFT 205-15 | - | - | - | - |
| UCFT 205-16 | UCFT 205-16 | - | - | - | - |
| UCFT 206-17 | UCFT 206-17 | - | - | - | - |
| UCFT 206-18 | UCFT 206-18 | - | - | - | - |
| UCFT 206-19 | UCFT 206-19 | - | - | - | - |
| UCFT 206-20 | - | - | - | - | - |
| UCFT 207-20 | UCFT 207-20 | - | - | - | - |
| UCFT 207-21 | UCFT 207-21 | - | - | - | - |
| UCFT 207-22 | UCFT 207-22 | - | - | - | - |
| UCFT 207-23 | UCFT 207-23 | - | - | - | - |
| UCFT 208-24 | UCFT 208-24 | - | - | - | - |
| UCFT 209-26 | UCFT 209-26 | - | - | - | - |
| UCFT 209-27 | UCFT 209-27 | - | - | - | - |
| UCFT 209-28 | UCFT 209-28 | - | - | - | - |

SLB[®] MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW BLOCKS

UCFL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-------------|----------------|-----------------|-----|
| UCFL 215-45 | - | - | - | UCFL 215-213 D1 | - |
| UCFL 215-46 | - | - | - | UCFL 215-214 D1 | - |
| UCFL 215-47 | - | - | RCJTY 2 15/16" | UCFL 215-215 D1 | - |
| UCFL 215-48 | UCFL 215-48 | UCFL 215-48 | - | UCFL 215-300 D1 | - |
| UCFL 216-49 | - | - | - | UCFL 216-301 D1 | - |
| UCFL 216-50 | UCFL 216-50 | - | - | UCFL 216-302 D1 | - |
| UCFL 216-51 | - | - | - | UCFL 216-303 D1 | - |
| UCFL 217-52 | UCFL 217-52 | UCFL 217-52 | - | UCFL 217-304 D1 | - |
| UCFL 217-53 | - | - | - | UCFL 217-305 D1 | - |
| UCFL 217-55 | - | - | - | UCFL 217-307 D1 | - |
| UCFL 218-56 | UCFL 218-56 | UCFL 218-56 | - | UCFL 218-308 D1 | - |

SAPFL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|--------------|----------------|------------------|--------------|
| SAPFL 201-8 | - | SAPFL 201-8 | RAT 1/2" | AELPFL 201-008W3 | FT 1/2 FM |
| SAPFL 202-9 | - | - | - | AELPFL 202-009W3 | - |
| SAPFL 202-10 | - | SAPFL 202-10 | RAT 5/8" | AELPFL 202-010W3 | FT 5/8 FM |
| SAPFL 203-11 | - | - | - | AELPFL 203-011W3 | FT 11/16 FM |
| SAPFL 204-12 | - | SAPFL 204-12 | RAT 3/4" | AELPFL 204-012W3 | FT 3/4 FM |
| SAPFL 205-13 | - | - | - | AELPFL 205-013W3 | FT 13/16 FM |
| SAPFL 205-14 | - | SAPFL 205-14 | RAT 7/8" | AELPFL 205-014W3 | FT 7/8 FM |
| SAPFL 205-15 | - | - | - | AELPFL 205-015W3 | FT 15/16 FM |
| SAPFL 205-16 | - | SAPFL 205-16 | RAT 1" | AELPFL 205-100W3 | FT 1 FM |
| SAPFL 206-17 | - | - | RAT 1 1/16" | AELPFL 206-101W3 | FT 1-1/16 FM |
| SAPFL 206-18 | - | SAPFL 206-18 | RAT 1 1/8" | AELPFL 206-102W3 | FT 1-1/8 FM |
| SAPFL 206-19 | - | SAPFL 206-19 | RAT 1 3/16" | AELPFL 206-103W3 | FT 1-3/16 FM |
| SAPFL 206-20 | - | SAPFL 206-20 | RAT 1 1/4"-206 | AELPFL 206-104W3 | FT 1-1/4 AFM |
| SAPFL 207-20 | - | - | RAT 1 1/4" | AELPFL 207-104W3 | FT 1-1/4 FM |
| SAPFL 207-21 | - | - | - | AELPFL 207-105W3 | - |
| SAPFL 207-22 | - | - | RAT 1 3/8" | AELPFL 207-106W3 | FT 1-3/8 FM |
| SAPFL 207-23 | - | - | RAT 1 7/16" | AELPFL 207-107W3 | FT 1-7/16 FM |

SAFL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|-----------------|-----|----------------|
| SAFL 204-12 | - | - | PCJT 3/4" | - | FYT 3/4 FM |
| SAFL 205-13 | - | - | - | - | FYT 13/16 FM |
| SAFL 205-14 | - | - | PCJT 7/8" | - | FYT 7/8 FM |
| SAFL 205-15 | - | - | - | - | FYT 15/16 FM |
| SAFL 205-16 | - | - | PCJT 1" | - | FYT 1 FM |
| SAFL 206-17 | - | - | PCJT 1 1/16" | - | FYT 1-1/16 FM |
| SAFL 206-18 | - | - | PCJT 1 1/8" | - | FYT 1-1/8 FM |
| SAFL 206-19 | - | - | PCJT 1 3/16" | - | FYT 1-3/16 FM |
| SAFL 206-20 | - | - | PCJT 1 1/4"-206 | - | FYT 1-1/4 AFM |
| SAFL 207-20 | - | - | PCJT 1 1/4" | - | FYT 1-1/4 FM |
| SAFL 207-21 | - | - | - | - | FYT 1-5/16 FM |
| SAFL 207-22 | - | - | PCJT 1 3/8" | - | FYT 1-3/8 FM |
| SAFL 207-23 | - | - | PCJT 1 7/16" | - | FYT 1-7/16 FM |
| SAFL 208-24 | - | - | PCJT 1 1/2" | - | FYT 1-1/2 FM |
| SAFL 209-26 | - | - | - | - | FYT 1-5/8 FM |
| SAFL 209-27 | - | - | - | - | FYT 1-11/16 FM |
| SAFL 209-28 | - | - | PCJT 1 3/4" | - | FYT 1-3/4 FM |
| SAFL 210-30 | - | - | - | - | FYT 1-7/8 FM |
| SAFL 210-31 | - | - | PCJT 1 15/16" | - | FYT 1-15/16 FM |
| SAFL 210-32 | - | - | - | - | - |

SAFL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|---------|-----|---------------|
| SAFL 211-32 | - | - | PCJT 2" | - | FYT 2 FM |
| SAFL 211-33 | - | - | - | - | - |
| SAFL 211-34 | - | - | - | - | - |
| SAFL 211-35 | - | - | - | - | FYT 2-3/16 FM |

UELFT 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|-----|-----|----------------------|-----|
| UELFT 204-12 | - | - | - | UELFLU 204-012 D1 W3 | - |
| UELFT 205-13 | - | - | - | UELFLU 205-013 D1 W3 | - |
| UELFT 205-14 | - | - | - | UELFLU 205-014 D1 W3 | - |
| UELFT 205-15 | - | - | - | UELFLU 205-015 D1 W3 | - |
| UELFT 205-16 | - | - | - | UELFLU 205-100 D1 W3 | - |
| UELFT 206-17 | - | - | - | UELFLU 206-101 D1 W3 | - |
| UELFT 206-18 | - | - | - | UELFLU 206-102 D1 W3 | - |
| UELFT 206-19 | - | - | - | UELFLU 206-103 D1 W3 | - |
| UELFT 206-20 | - | - | - | UELFLU 206-104 D1 W3 | - |
| UELFT 207-20 | - | - | - | UELFLU 207-104 D1 W3 | - |
| UELFT 207-21 | - | - | - | UELFLU 207-105 D1 W3 | - |
| UELFT 207-22 | - | - | - | UELFLU 207-106 D1 W3 | - |
| UELFT 207-23 | - | - | - | UELFLU 207-107 D1 W3 | - |
| UELFT 208-24 | - | - | - | UELFLU 208-108 D1 W3 | - |
| UELFT 209-26 | - | - | - | UELFLU 209-110 D1 W3 | - |
| UELFT 209-27 | - | - | - | UELFLU 209-111 D1 W3 | - |
| UELFT 209-28 | - | - | - | UELFLU 209-112 D1 W3 | - |
| UELFT 210-30 | - | - | - | UELFLU 210-114 D1 W3 | - |
| UELFT 210-31 | - | - | - | UELFLU 210-115 D1 W3 | - |
| UELFT 210-32 | - | - | - | UELFLU 210-200 D1 W3 | - |
| UELFT 211-32 | - | - | - | UELFLU 211-200 D1 W3 | - |
| UELFT 211-33 | - | - | - | UELFLU 211-201 D1 W3 | - |
| UELFT 211-34 | - | - | - | UELFLU 211-202 D1 W3 | - |
| UELFT 211-35 | - | - | - | UELFLU 211-203 D1 W3 | - |
| UELFT 212-36 | - | - | - | UELFLU 212-204 D1 W3 | - |
| UELFT 212-37 | - | - | - | UELFLU 212-205 D1 W3 | - |
| UELFT 212-38 | - | - | - | UELFLU 212-206 D1 W3 | - |
| UELFT 212-39 | - | - | - | UELFLU 212-207 D1 W3 | - |
| UELFT 213-40 | - | - | - | UELFLU 213-208 D1 W3 | - |
| UELFT 213-41 | - | - | - | UELFLU 213-209 D1 W3 | - |
| UELFT 214-42 | - | - | - | UELFLU 214-210 D1 W3 | - |
| UELFT 214-43 | - | - | - | UELFLU 214-211 D1 W3 | - |
| UELFT 214-44 | - | - | - | UELFLU 214-212 D1 W3 | - |

UELFL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|-----|-------------|---------------------|--------------|
| UELFL 201-8 | - | - | - | - | - |
| UELFL 202-9 | - | - | - | - | - |
| UELFL 202-10 | - | - | RCJT 5/8" | - | - |
| UELFL 203-11 | - | - | - | - | - |
| UELFL 204-12 | - | - | RCJT 3/4" | UELFL 204-012 D1 W3 | FYT 3/4 WM |
| UELFL 205-13 | - | - | - | UELFL 205-013 D1 W3 | FYT 13/16 WM |
| UELFL 205-14 | - | - | RCJT 7/8" | UELFL 205-014 D1 W3 | FYT 7/8 WM |
| UELFL 205-15 | - | - | RCJT 15/16" | UELFL 205-015 D1 W3 | FYT 15/16 WM |
| UELFL 205-16 | - | - | RCJT 1" | UELFL 205-100 D1 W3 | FYT 1 WM |

 UELFL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|-------|-----|-----------------|---------------------|----------------|
| UELFL 206-17 | - | - | - | UELFL 206-101 D1 W3 | FYT 1-1/16 WM |
| UELFL 206-18 | - | - | RCJT 1 1/8" | UELFL 206-102 D1 W3 | FYT 1-1/8 WM |
| UELFL 206-19 | - | - | RCJT 1 3/16" | UELFL 206-103 D1 W3 | FYT 1-3/16 WM |
| UELFL 206-20 | - | - | RCJT 1 1/4"-206 | UELFL 206-104 D1 W3 | FYT 1-1/4 AWM |
| UELFL 207-20 | - | - | RCJT 1 1/4" | UELFL 207-104 D1 W3 | FYT 1-1/4 WM |
| UELFL 207-21 | - | - | - | UELFL 207-105 D1 W3 | FYT 1-5/16 WM |
| UELFL 207-22 | - | - | RCJT 1 3/8" | UELFL 207-106 D1 W3 | FYT 1-3/8 WM |
| UELFL 207-23 | - | - | RCJT 1 7/16" | UELFL 207-107 D1 W3 | FYT 1-7/16 WM |
| UELFL 208-24 | - | - | RCJT 1 1/2" | UELFL 208-108 D1 W3 | FYT 1-1/2 WM |
| UELFL 209-26 | - | - | RCJT 1 5/8" | UELFL 209-110 D1 W3 | FYT 1-5/8 WM |
| UELFL 209-27 | - | - | RCJT 1 11/16" | UELFL 209-111 D1 W3 | FYT 1-11/16 WM |
| UELFL 209-28 | - | - | RCJT 1 3/4" | UELFL 209-112 D1 W3 | FYT 1-3/4 WM |
| UELFL 210-30 | - | - | - | UELFL 210-114 D1 W3 | FYT 1-7/8 WM |
| UELFL 210-31 | - | - | RCJT 1 15/16" | UELFL 210-115 D1 W3 | FYT 1-15/16 WM |
| UELFL 210-32 | - | - | - | UELFL 210-200 D1 W3 | - |
| UELFL 211-32 | - | - | - | UELFL 211-200 D1 W3 | FYT 2 WM |
| UELFL 211-33 | - | - | - | UELFL 211-201 D1 W3 | - |
| UELFL 211-34 | - | - | - | UELFL 211-202 D1 W3 | - |
| UELFL 211-35 | - | - | - | UELFL 211-203 D1 W3 | FYT 2-3/16 WM |
| UELFL 212-36 | - | - | - | UELFL 212-204 D1 W3 | - |
| UELFL 212-37 | - | - | - | UELFL 212-205 D1 W3 | - |
| UELFL 212-38 | - | - | - | UELFL 212-206 D1 W3 | - |
| UELFL 212-39 | - | - | RCJT 2 7/16" | UELFL 212-207 D1 W3 | - |
| UELFL 213-40 | - | - | - | UELFL 213-208 D1 W3 | - |
| UELFL 213-41 | - | - | - | UELFL 213-209 D1 W3 | - |
| UELFL 214-42 | - | - | - | UELFL 214-210 D1 W3 | - |
| UELFL 214-43 | - | - | - | UELFL 214-211 D1 W3 | - |
| UELFL 214-44 | - | - | - | UELFL 214-212 D1 W3 | - |
| UELFL 215-45 | - | - | - | UELFL 215-213 D1 W3 | - |
| UELFL 215-46 | - | - | - | UELFL 215-214 D1 W3 | - |
| UELFL 215-47 | - | - | RCJT 2 15/16" S | UELFL 215-215 D1 W3 | - |
| UELFL 215-48 | - | - | - | UELFL 215-300 D1 W3 | - |

 UCFL 300

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-------------|-----|-----------------|-----|
| UCFL 305-13 | - | - | - | UCFL 305-013 D1 | - |
| UCFL 305-14 | UCFL 305-14 | - | - | UCFL 305-014 D1 | - |
| UCFL 305-15 | - | - | - | UCFL 305-015 D1 | - |
| UCFL 305-16 | UCFL 305-16 | UCFL 305-16 | - | UCFL 305-100 D1 | - |
| UCFL 306-17 | - | - | - | UCFL 306-101 D1 | - |
| UCFL 306-18 | UCFL 306-18 | UCFL 306-18 | - | UCFL 306-102 D1 | - |
| UCFL 306-19 | - | - | - | UCFL 306-103 D1 | - |
| UCFL 306-20 | - | - | - | - | - |
| UCFL 307-20 | UCFL 307-20 | UCFL 307-20 | - | UCFL 307-104 D1 | - |
| UCFL 307-21 | - | - | - | UCFL 307-105 D1 | - |
| UCFL 307-22 | UCFL 307-22 | UCFL 307-22 | - | UCFL 307-106 D1 | - |
| UCFL 307-23 | - | - | - | UCFL 307-107 D1 | - |
| UCFL 308-24 | UCFL 308-24 | UCFL 308-24 | - | UCFL 308-108 D1 | - |
| UCFL 309-26 | UCFL 309-26 | - | - | UCFL 309-110 D1 | - |
| UCFL 309-27 | - | - | - | UCFL 309-111 D1 | - |
| UCFL 309-28 | UCFL 309-28 | UCFL 309-28 | - | UCFL 309-112 D1 | - |
| UCFL 310-30 | UCFL 310-30 | - | - | UCFL 310-114 D1 | - |
| UCFL 310-31 | - | UCFL 310-31 | - | UCFL 310-115 D1 | - |
| UCFL 310-32 | - | - | - | - | - |
| UCFL 311-32 | UCFL 311-32 | UCFL 311-32 | - | UCFL 311-200 D1 | - |
| UCFL 311-33 | - | - | - | UCFL 311-201 D1 | - |
| UCFL 311-34 | UCFL 311-34 | - | - | UCFL 311-202 D1 | - |
| UCFL 311-35 | - | - | - | UCFL 311-203 D1 | - |
| UCFL 312-36 | UCFL 312-36 | - | - | UCFL 312-204 D1 | - |
| UCFL 312-37 | - | - | - | UCFL 312-205 D1 | - |
| UCFL 312-38 | UCFL 312-38 | - | - | UCFL 312-206 D1 | - |
| UCFL 312-39 | - | - | - | UCFL 312-207 D1 | - |
| UCFL 313-40 | UCFL 313-40 | UCFL 313-40 | - | UCFL 313-208 D1 | - |
| UCFL 313-41 | - | - | - | UCFL 313-209 D1 | - |
| UCFL 314-42 | - | - | - | UCFL 314-210 D1 | - |
| UCFL 314-43 | - | - | - | UCFL 314-211 D1 | - |
| UCFL 314-44 | UCFL 314-44 | UCFL 314-44 | - | UCFL 314-212 D1 | - |
| UCFL 315-45 | - | - | - | UCFL 315-213 D1 | - |
| UCFL 315-46 | - | - | - | UCFL 315-214 D1 | - |
| UCFL 315-47 | - | - | - | UCFL 315-215 D1 | - |
| UCFL 315-48 | UCFL 315-48 | UCFL 315-48 | - | UCFL 315-300 D1 | - |
| UCFL 316-49 | - | - | - | UCFL 316-301 D1 | - |
| UCFL 316-50 | UCFL 316-50 | - | - | UCFL 316-302 D1 | - |

 UCFL X00

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-------------|-----|-----------------|-----------------|
| UCFL X05-13 | - | - | - | UCFL X05-013 D1 | - |
| UCFL X05-14 | UCFL X05-14 | - | - | UCFL X05-014 D1 | - |
| UCFL X05-15 | UCFL X05-15 | - | - | UCFL X05-015 D1 | - |
| UCFL X05-16 | UCFL X05-16 | UCFL X05-16 | - | UCFL X05-100 D1 | - |
| UCFL X06-17 | - | - | - | UCFL X06-101 D1 | - |
| UCFL X06-18 | UCFL X06-18 | - | - | UCFL X06-102 D1 | - |
| UCFL X06-19 | UCFL X06-19 | UCFL X06-19 | - | UCFL X06-103 D1 | - |
| UCFL X06-20 | UCFL X06-20 | UCFL X06-20 | - | UCFL X06-104 D1 | - |
| UCFL X07-20 | - | - | - | - | - |
| UCFL X07-21 | - | - | - | UCFL X07-105 D1 | - |
| UCFL X07-22 | UCFL X07-22 | UCFL X07-22 | - | UCFL X07-106 D1 | - |
| UCFL X07-23 | UCFL X07-23 | UCFL X07-23 | - | UCFL X07-107 D1 | FYTM 1-7/16 TM |
| UCFL X08-24 | UCFL X08-24 | UCFL X08-24 | - | UCFL X08-108 D1 | FYTM 1-1/2 TM |
| UCFL X09-26 | UCFL X09-26 | - | - | UCFL X09-110 D1 | - |
| UCFL X09-27 | UCFL X09-27 | UCFL X09-27 | - | UCFL X09-111 D1 | FYTM 1-11/16 TM |
| UCFL X09-28 | UCFL X09-28 | UCFL X09-28 | - | UCFL X09-112 D1 | FYTM 1-3/4 TM |
| UCFL X10-30 | UCFL X10-30 | - | - | UCFL X10-114 D1 | - |
| UCFL X10-31 | UCFL X10-31 | UCFL X10-31 | - | UCFL X10-115 D1 | FYTM 1-15/16 TM |
| UCFL X10-32 | UCFL X10-32 | UCFL X10-32 | - | UCFL X10-200 D1 | - |

SBPF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|----------|-------------|--------|--------------|-----|
| SBPF 201-8 | BPF 1-8 | SBPF 201-8 | - | ASPF 201-008 | - |
| SBPF 202-9 | BPF 2-9 | - | - | ASPF 202-009 | - |
| SBPF 202-10 | BPF 2-10 | SBPF 202-10 | - | ASPF 202-010 | - |
| SBPF 203-11 | BPF 3-11 | - | - | ASPF 203-011 | - |
| SBPF 204-12 | BPF 4-12 | SBPF 204-12 | - | ASPF 204-012 | - |
| SBPF 205-13 | - | - | - | ASPF 205-013 | - |
| SBPF 205-14 | BPF 5-14 | SBPF 205-14 | - | ASPF 205-014 | - |
| SBPF 205-15 | BPF 5-15 | - | - | ASPF 205-015 | - |
| SBPF 205-16 | BPF 5-16 | SBPF 205-16 | RAY 1" | ASPF 205-100 | - |
| SBPF 206-17 | - | - | - | ASPF 206-101 | - |
| SBPF 206-18 | BPF 6-18 | SBPF 206-18 | - | ASPF 206-102 | - |
| SBPF 206-19 | BPF 6-19 | SBPF 206-19 | - | ASPF 206-103 | - |
| SBPF 206-20 | - | - | - | ASPF 206-104 | - |
| SBPF 207-20 | BPF 7-20 | SBPF 207-20 | - | ASPF 207-104 | - |
| SBPF 207-21 | BPF 7-21 | - | - | ASPF 207-105 | - |
| SBPF 207-22 | BPF 7-22 | SBPF 207-22 | - | ASPF 207-106 | - |
| SBPF 207-23 | BPF 7-23 | SBPF 207-23 | - | ASPF 207-107 | - |

SAPF 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-------------|---------------|------------------|-------------|
| SAPF 201-8 | - | SAPF 201-8 | RA 1/2" | AELPF 201-008 W3 | F 1/2 FM |
| SAPF 202-9 | - | - | - | AELPF 202-009 W3 | - |
| SAPF 202-10 | - | SAPF 202-10 | RA 5/8" | AELPF 202-010 W3 | F 5/8 FM |
| SAPF 203-11 | - | - | - | AELPF 203-011 W3 | F 11/16 FM |
| SAPF 204-12 | - | SAPF 204-12 | RA 3/4" | AELPF 204-012 W3 | F 3/4 FM |
| SAPF 205-13 | - | - | - | AELPF 205-013 W3 | F 13/16 FM |
| SAPF 205-14 | - | SAPF 205-14 | RA 7/8" | AELPF 205-014 W3 | F 7/8 FM |
| SAPF 205-15 | - | - | - | AELPF 205-015 W3 | F 15/16 FM |
| SAPF 205-16 | - | SAPF 205-16 | RA 1" | AELPF 205-100 W3 | F 1 FM |
| SAPF 206-17 | - | - | RA 1 1/16" | AELPF 206-101 W3 | F 1-1/16 FM |
| SAPF 206-18 | - | SAPF 206-18 | RA 1 1/8" | AELPF 206-102 W3 | F 1-1/8 FM |
| SAPF 206-19 | - | SAPF 206-19 | RA 1 3/16" | AELPF 206-103 W3 | F 1-3/16 FM |
| SAPF 206-20 | - | SAPF 206-20 | RA 1 1/4"-206 | AELPF 206-104 W3 | F 1-1/4 AFM |
| SAPF 207-20 | - | SAPF 207-20 | RA 1 1/4" | AELPF 207-104 W3 | F 1-1/4 FM |
| SAPF 207-21 | - | - | - | AELPF 207-105 W3 | F 1-5/16 FM |
| SAPF 207-22 | - | SAPF 207-22 | RA 1 3/8" | AELPF 207-106 W3 | F 1-3/8 FM |
| SAPF 207-23 | - | SAPF 207-23 | RA 1 7/16" | AELPF 207-107 W3 | F 1-7/16 FM |

UCFC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-------------|-----------------|-----------------|-----|
| UCFC 201-8 | UCFC 201-8 | UCFC 201-8 | - | UCFC 201-008 D1 | - |
| UCFC 202-9 | UCFC 202-9 | - | - | UCFC 202-009 D1 | - |
| UCFC 202-10 | UCFC 202-10 | UCFC 202-10 | - | UCFC 202-010 D1 | - |
| UCFC 203-11 | UCFC 203-11 | - | - | UCFC 203-011 D1 | - |
| UCFC 204-12 | UCFC 204-12 | UCFC 204-12 | RMEY 3/4" | UCFC 204-012 D1 | - |
| UCFC 205-13 | - | - | - | UCFC 205-013 D1 | - |
| UCFC 205-14 | UCFC 205-14 | UCFC 205-14 | RMEY 7/8" | UCFC 205-014 D1 | - |
| UCFC 205-15 | UCFC 205-15 | UCFC 205-15 | - | UCFC 205-015 D1 | - |
| UCFC 205-16 | UCFC 205-16 | UCFC 205-16 | RMEY 1" | UCFC 205-100 D1 | - |
| UCFC 206-17 | UCFC 206-17 | - | - | UCFC 206-101 D1 | - |
| UCFC 206-18 | UCFC 206-18 | UCFC 206-18 | RMEY 1 1/8" | UCFC 206-102 D1 | - |
| UCFC 206-19 | UCFC 206-19 | UCFC 206-19 | - | UCFC 206-103 D1 | - |
| UCFC 206-20 | - | - | RMEY 1 1/4"-206 | UCFC 206-104 D1 | - |
| UCFC 207-20 | UCFC 207-20 | UCFC 207-20 | RMEY 1 1/4" | UCFC 207-104 D1 | - |
| UCFC 207-21 | UCFC 207-21 | UCFC 207-21 | - | UCFC 207-105 D1 | - |
| UCFC 207-22 | UCFC 207-22 | UCFC 207-22 | RMEY 1 3/8" | UCFC 207-106 D1 | - |
| UCFC 207-23 | UCFC 207-23 | UCFC 207-23 | - | UCFC 207-107 D1 | - |
| UCFC 208-24 | UCFC 208-24 | UCFC 208-24 | RMEY 1 1/2" | UCFC 208-108 D1 | - |
| UCFC 209-26 | UCFC 209-26 | UCFC 209-26 | - | UCFC 209-110 D1 | - |
| UCFC 209-27 | UCFC 209-27 | UCFC 209-27 | - | UCFC 209-111 D1 | - |
| UCFC 209-28 | UCFC 209-28 | UCFC 209-28 | RMEY 1 3/4" | UCFC 209-112 D1 | - |
| UCFC 210-30 | UCFC 210-30 | UCFC 210-30 | - | UCFC 210-114 D1 | - |
| UCFC 210-31 | UCFC 210-31 | UCFC 210-31 | RMEY 1 15/16" | UCFC 210-115 D1 | - |
| UCFC 210-32 | - | - | - | UCFC 210-200 D1 | - |
| UCFC 211-32 | UCFC 211-32 | UCFC 211-32 | RMEY 2" | UCFC 211-200 D1 | - |
| UCFC 211-33 | UCFC 211-33 | - | - | UCFC 211-201 D1 | - |
| UCFC 211-34 | UCFC 211-34 | UCFC 211-34 | - | UCFC 211-202 D1 | - |
| UCFC 211-35 | UCFC 211-35 | UCFC 211-35 | - | UCFC 211-203 D1 | - |
| UCFC 212-36 | UCFC 212-36 | UCFC 212-36 | - | UCFC 212-204 D1 | - |
| UCFC 212-37 | - | - | - | UCFC 212-205 D1 | - |
| UCFC 212-38 | UCFC 212-38 | UCFC 212-38 | - | UCFC 212-206 D1 | - |
| UCFC 212-39 | UCFC 212-39 | UCFC 212-39 | RMEY 2 7/16" | UCFC 212-207 D1 | - |
| UCFC 213-40 | UCFC 213-40 | UCFC 213-40 | RMEY 2 1/2"-213 | UCFC 213-208 D1 | - |
| UCFC 213-41 | - | - | - | UCFC 213-209 D1 | - |
| UCFC 214-42 | - | - | - | UCFC 214-210 D1 | - |
| UCFC 214-43 | - | - | - | UCFC 214-211 D1 | - |
| UCFC 214-44 | UCFC 214-44 | UCFC 214-44 | - | UCFC 214-212 D1 | - |
| UCFC 215-45 | - | - | - | UCFC 215-213 D1 | - |
| UCFC 215-46 | - | - | - | UCFC 215-214 D1 | - |
| UCFC 215-47 | - | - | RMEY 2 15/16" | UCFC 215-215 D1 | - |
| UCFC 215-48 | UCFC 215-48 | UCFC 215-48 | - | UCFC 215-300 D1 | - |
| UCFC 216-49 | - | - | - | UCFC 216-301 D1 | - |
| UCFC 216-50 | UCFC 216-50 | - | - | UCFC 216-302 D1 | - |
| UCFC 216-51 | - | - | - | UCFC 216-303 D1 | - |
| UCFC 217-52 | UCFC 217-52 | UCFC 217-52 | - | UCFC 217-304 D1 | - |
| UCFC 217-53 | - | - | - | UCFC 217-305 D1 | - |
| UCFC 217-55 | - | - | - | UCFC 217-307 D1 | - |
| UCFC 218-56 | UCFC 218-56 | UCFC 218-56 | - | UCFC 218-308 D1 | - |

U UELFC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|--------------|--------------|------------|------------|---------------------|------------|
| UELFC 201-8 | - | - | - | - | - |
| UELFC 202-9 | - | - | - | - | - |
| UELFC 202-10 | - | - | - | - | - |
| UELFC 203-11 | - | - | - | - | - |
| UELFC 204-12 | - | - | - | UELFC 204-012 D1 W3 | - |
| UELFC 205-13 | - | - | - | UELFC 205-013 D1 W3 | - |
| UELFC 205-14 | - | - | - | UELFC 205-014 D1 W3 | - |
| UELFC 205-15 | - | - | - | UELFC 205-015 D1 W3 | - |
| UELFC 205-16 | - | - | - | UELFC 205-100 D1 W3 | - |
| UELFC 206-17 | - | - | - | UELFC 206-101 D1 W3 | - |
| UELFC 206-18 | - | - | - | UELFC 206-102 D1 W3 | - |
| UELFC 206-19 | - | - | - | UELFC 206-103 D1 W3 | - |
| UELFC 206-20 | - | - | - | UELFC 206-104 D1 W3 | - |
| UELFC 207-20 | - | - | - | UELFC 207-104 D1 W3 | - |
| UELFC 207-21 | - | - | - | UELFC 207-105 D1 W3 | - |
| UELFC 207-22 | - | - | - | UELFC 207-106 D1 W3 | - |
| UELFC 207-23 | - | - | - | UELFC 207-107 D1 W3 | - |
| UELFC 208-24 | - | - | - | UELFC 208-108 D1 W3 | - |
| UELFC 209-26 | - | - | - | UELFC 209-110 D1 W3 | - |
| UELFC 209-27 | - | - | - | UELFC 209-111 D1 W3 | - |
| UELFC 209-28 | - | - | - | UELFC 209-112 D1 W3 | - |
| UELFC 210-30 | - | - | - | UELFC 210-114 D1 W3 | - |
| UELFC 210-31 | - | - | - | UELFC 210-115 D1 W3 | - |
| UELFC 210-32 | - | - | - | UELFC 210-200 D1 W3 | - |
| UELFC 211-32 | - | - | - | UELFC 211-200 D1 W3 | - |
| UELFC 211-33 | - | - | - | UELFC 211-201 D1 W3 | - |
| UELFC 211-34 | - | - | - | UELFC 211-202 D1 W3 | - |
| UELFC 211-35 | - | - | - | UELFC 211-203 D1 W3 | - |
| UELFC 212-36 | - | - | - | UELFC 212-204 D1 W3 | - |
| UELFC 212-37 | - | - | - | UELFC 212-205 D1 W3 | - |
| UELFC 212-38 | - | - | - | UELFC 212-206 D1 W3 | - |
| UELFC 212-39 | - | - | - | UELFC 212-207 D1 W3 | - |
| UELFC 213-40 | - | - | - | UELFC 213-208 D1 W3 | - |
| UELFC 213-41 | - | - | - | UELFC 213-209 D1 W3 | - |
| UELFC 214-42 | - | - | - | UELFC 214-210 D1 W3 | - |
| UELFC 214-43 | - | - | - | UELFC 214-211 D1 W3 | - |
| UELFC 214-44 | - | - | - | UELFC 214-212 D1 W3 | - |
| UELFC 215-45 | - | - | - | UELFC 215-213 D1 W3 | - |
| UELFC 215-46 | - | - | - | UELFC 215-214 D1 W3 | - |
| UELFC 215-47 | - | - | - | UELFC 215-215 D1 W3 | - |
| UELFC 215-48 | - | - | - | UELFC 215-300 D1 W3 | - |



🔩 UCHA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|--------------|-------------|-----------------|-----------------|-----|
| UCHA 201-8 | - | UCHA 201-8 | - | UCHB 201-008 D1 | - |
| UCHA 202-9 | - | - | - | UCHB 202-009 D1 | - |
| UCHA 202-10 | - | UCHA 202-10 | - | UCHB 202-010 D1 | - |
| UCHA 203-11 | - | - | - | UCHB 203-011 D1 | - |
| UCHA 204-12 | - | UCHA 204-12 | RHEY 3/4" | UCHB 204-012 D1 | - |
| UCHA 205-13 | - | - | - | UCHB 205-013 D1 | - |
| UCHA 205-14 | UCECH 205-14 | UCHA 205-14 | RHEY 7/8" | UCHB 205-014 D1 | - |
| UCHA 205-15 | UCECH 205-15 | UCHA 205-15 | - | UCHB 205-015 D1 | - |
| UCHA 205-16 | UCECH 205-16 | UCHA 205-16 | RHEY 1" | UCHB 205-100 D1 | - |
| UCHA 206-17 | UCECH 206-17 | - | - | UCHB 206-101 D1 | - |
| UCHA 206-18 | UCECH 206-18 | UCHA 206-18 | RHEY 1 1/8" | UCHB 206-102 D1 | - |
| UCHA 206-19 | UCECH 206-19 | UCHA 206-19 | - | UCHB 206-103 D1 | - |
| UCHA 206-20 | - | - | RHEY 1 1/4"-206 | UCHB 206-104 D1 | - |
| UCHA 207-20 | UCECH 207-20 | UCHA 207-20 | RHEY 1 1/4" | UCHB 207-104 D1 | - |
| UCHA 207-21 | UCECH 207-21 | UCHA 207-21 | - | UCHB 207-105 D1 | - |
| UCHA 207-22 | UCECH 207-22 | UCHA 207-22 | RHEY 1 3/8" | UCHB 207-106 D1 | - |
| UCHA 207-23 | UCECH 207-23 | UCHA 207-23 | - | UCHB 207-107 D1 | - |
| UCHA 208-24 | UCECH 208-24 | UCHA 208-24 | RHEY 1 1/2" | UCHB 208-108 D1 | - |
| UCHA 209-26 | UCECH 209-26 | UCHA 209-26 | - | UCHB 209-110 D1 | - |
| UCHA 209-27 | UCECH 209-27 | UCHA 209-27 | - | UCHB 209-111 D1 | - |
| UCHA 209-28 | UCECH 209-28 | UCHA 209-28 | RHEY 1 3/4" | UCHB 209-112 D1 | - |
| UCHA 210-30 | UCECH 210-30 | UCHA 210-30 | - | UCHB 210-114 D1 | - |
| UCHA 210-31 | UCECH 210-31 | UCHA 210-31 | RHEY 1 15/16" | UCHB 210-115 D1 | - |
| UCHA 210-32 | - | - | - | UCHB 210-200 D1 | - |
| UCHA 211-32 | - | UCHA 211-32 | - | - | - |
| UCHA 211-33 | - | - | - | - | - |
| UCHA 211-34 | - | UCHA 211-34 | - | - | - |
| UCHA 211-35 | - | UCHA 211-35 | - | - | - |
| UCHA 212-36 | - | UCHA 212-36 | - | UCHB 212-204 D1 | - |
| UCHA 212-37 | - | - | - | UCHB 212-205 D1 | - |
| UCHA 212-38 | - | UCHA 212-38 | - | UCHB 212-206 D1 | - |
| UCHA 212-39 | - | UCHA 212-39 | - | UCHB 212-207 D1 | - |
| UCHA 213-40 | - | UCHA 213-40 | - | UCHB 213-208 D1 | - |
| UCHA 213-41 | - | - | - | - | - |
| UCHA 214-42 | - | - | - | - | - |
| UCHA 214-43 | - | - | - | - | - |
| UCHA 214-44 | - | UCHA 214-44 | - | - | - |
| UCHA 215-45 | - | - | - | - | - |
| UCHA 215-46 | - | - | - | - | - |
| UCHA 215-47 | - | - | - | - | - |
| UCHA 215-48 | - | UCHA 215-48 | - | - | - |

🔩 SAHA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|----------------|-----|-----|
| SAHA 204-12 | - | - | PHE 3/4" | - | - |
| SAHA 205-13 | - | - | - | - | - |
| SAHA 205-14 | - | - | PHE 7/8" | - | - |
| SAHA 205-15 | - | - | - | - | - |
| SAHA 205-16 | - | - | PHE 1" | - | - |
| SAHA 206-17 | - | - | PHE 1 1/16" | - | - |
| SAHA 206-18 | - | - | PHE 1 1/8" | - | - |
| SAHA 206-19 | - | - | PHE 1 3/16" | - | - |
| SAHA 206-20 | - | - | PHE 1 1/4"-206 | - | - |
| SAHA 207-20 | - | - | PHE 1 1/4" | - | - |
| SAHA 207-21 | - | - | - | - | - |
| SAHA 207-22 | - | - | PHE 1 3/8" | - | - |

🔩 SAHA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|--------------|-----|-----|
| SAHA 207-23 | - | - | PHE 1 7/16" | - | - |
| SAHA 208-24 | - | - | PHE 1 1/2" | - | - |
| SAHA 209-26 | - | - | - | - | - |
| SAHA 209-27 | - | - | - | - | - |
| SAHA 209-28 | - | - | PHE 1 3/4" | - | - |
| SAHA 210-30 | - | - | - | - | - |
| SAHA 210-31 | - | - | PHE 1 15/16" | - | - |
| SAHA 210-32 | - | - | - | - | - |
| SAHA 211-32 | - | - | - | - | - |
| SAHA 211-33 | - | - | - | - | - |
| SAHA 211-34 | - | - | - | - | - |
| SAHA 211-35 | - | - | - | - | - |

🔩 UCC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|------------|------------|-----|----------------|-----|
| UCC 201-8 | UCC 201-8 | UCC 201-8 | - | UCC 201-008 D1 | - |
| UCC 202-9 | UCC 202-9 | - | - | UCC 202-009 D1 | - |
| UCC 202-10 | UCC 202-10 | UCC 202-10 | - | UCC 202-010 D1 | - |
| UCC 203-11 | UCC 203-11 | - | - | UCC 203-011 D1 | - |
| UCC 204-12 | UCC 204-12 | UCC 204-12 | - | UCC 204-012 D1 | - |
| UCC 205-13 | - | - | - | UCC 205-013 D1 | - |
| UCC 205-14 | UCC 205-14 | UCC 205-14 | - | UCC 205-014 D1 | - |
| UCC 205-15 | UCC 205-15 | UCC 205-15 | - | UCC 205-015 D1 | - |
| UCC 205-16 | UCC 205-16 | UCC 205-16 | - | UCC 205-100 D1 | - |
| UCC 206-17 | UCC 206-17 | - | - | UCC 206-101 D1 | - |
| UCC 206-18 | UCC 206-18 | UCC 206-18 | - | UCC 206-102 D1 | - |
| UCC 206-19 | UCC 206-19 | UCC 206-19 | - | UCC 206-103 D1 | - |
| UCC 206-20 | - | - | - | UCC 206-104 D1 | - |
| UCC 207-20 | UCC 207-20 | UCC 207-20 | - | UCC 207-104 D1 | - |
| UCC 207-21 | UCC 207-21 | UCC 207-21 | - | UCC 207-105 D1 | - |
| UCC 207-22 | UCC 207-22 | UCC 207-22 | - | UCC 207-106 D1 | - |
| UCC 207-23 | UCC 207-23 | UCC 207-23 | - | UCC 207-107 D1 | - |
| UCC 208-24 | UCC 208-24 | UCC 208-24 | - | UCC 208-108 D1 | - |
| UCC 209-26 | UCC 209-26 | UCC 209-26 | - | UCC 209-110 D1 | - |
| UCC 209-27 | UCC 209-27 | UCC 209-27 | - | UCC 209-111 D1 | - |
| UCC 209-28 | UCC 209-28 | UCC 209-28 | - | UCC 209-112 D1 | - |
| UCC 210-30 | UCC 210-30 | UCC 210-30 | - | UCC 210-114 D1 | - |
| UCC 210-31 | UCC 210-31 | UCC 210-31 | - | UCC 210-115 D1 | - |
| UCC 210-32 | - | - | - | UCC 210-200 D1 | - |
| UCC 211-32 | UCC 211-32 | UCC 211-32 | - | UCC 211-200 D1 | - |
| UCC 211-33 | UCC 211-33 | - | - | UCC 211-201 D1 | - |
| UCC 211-34 | UCC 211-34 | UCC 211-34 | - | UCC 211-202 D1 | - |
| UCC 211-35 | UCC 211-35 | UCC 211-35 | - | UCC 211-203 D1 | - |
| UCC 212-36 | UCC 212-36 | UCC 212-36 | - | UCC 212-204 D1 | - |
| UCC 212-37 | - | - | - | UCC 212-205 D1 | - |
| UCC 212-38 | UCC 212-38 | UCC 212-38 | - | UCC 212-206 D1 | - |
| UCC 212-39 | UCC 212-39 | UCC 212-39 | - | UCC 212-207 D1 | - |
| UCC 213-40 | UCC 213-40 | UCC 213-40 | - | UCC 213-208 D1 | - |
| UCC 213-41 | - | - | - | UCC 213-209 D1 | - |

SLB[®] MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW PLOCKS

📷 UCST 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------------|-----|-----|-----|-----|
| UCST 204-12 | UCST 204-12 | - | - | - | - |
| UCST 205-13 | - | - | - | - | - |
| UCST 205-14 | UCST 205-14 | - | - | - | - |
| UCST 205-15 | UCST 205-15 | - | - | - | - |
| UCST 205-16 | UCST 205-16 | - | - | - | - |
| UCST 206-17 | UCST 206-17 | - | - | - | - |
| UCST 206-18 | UCST 206-18 | - | - | - | - |
| UCST 206-19 | UCST 206-19 | - | - | - | - |
| UCST 206-20 | - | - | - | - | - |
| UCST 207-20 | UCST 207-20 | - | - | - | - |
| UCST 207-21 | UCST 207-21 | - | - | - | - |
| UCST 207-22 | UCST 207-22 | - | - | - | - |
| UCST 207-23 | UCST 207-23 | - | - | - | - |
| UCST 208-24 | UCST 208-24 | - | - | - | - |
| UCST 209-26 | UCST 209-26 | - | - | - | - |
| UCST 209-27 | UCST 209-27 | - | - | - | - |
| UCST 209-28 | UCST 209-28 | - | - | - | - |
| UCST 210-30 | UCST 210-30 | - | - | - | - |
| UCST 210-31 | UCST 210-31 | - | - | - | - |
| UCST 210-32 | - | - | - | - | - |
| UCST 211-32 | UCST 211-32 | - | - | - | - |
| UCST 211-33 | UCST 211-33 | - | - | - | - |
| UCST 211-34 | UCST 211-34 | - | - | - | - |
| UCST 211-35 | UCST 211-35 | - | - | - | - |
| UCST 212-36 | UCST 212-36 | - | - | - | - |
| UCST 212-37 | - | - | - | - | - |
| UCST 212-38 | UCST 212-38 | - | - | - | - |
| UCST 212-39 | UCST 212-39 | - | - | - | - |
| UCST 213-40 | UCST 213-40 | - | - | - | - |
| UCST 213-41 | - | - | - | - | - |
| UCST 214-42 | - | - | - | - | - |
| UCST 214-43 | - | - | - | - | - |
| UCST 214-44 | - | - | - | - | - |
| UCST 215-45 | - | - | - | - | - |
| UCST 215-46 | - | - | - | - | - |
| UCST 215-47 | - | - | - | - | - |
| UCST 215-48 | - | - | - | - | - |

📷 UCT 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|------------|------------|-----------------|----------------|----------------|
| UCT 201-8 | UCT 201-8 | UCT 201-8 | - | UCT 201-008 D1 | - |
| UCT 202-9 | UCT 202-9 | - | - | UCT 202-009 D1 | - |
| UCT 202-10 | UCT 202-10 | UCT 202-10 | - | UCT 202-010 D1 | - |
| UCT 203-11 | UCT 203-11 | - | - | UCT 203-011 D1 | - |
| UCT 204-12 | UCT 204-12 | UCT 204-12 | RTUY 3/4" | UCT 204-012 D1 | TBY 3/4 TM |
| UCT 205-13 | - | - | - | UCT 205-013 D1 | TBY 13/16 TM |
| UCT 205-14 | UCT 205-14 | UCT 205-14 | RTUY 7/8" | UCT 205-014 D1 | TBY 7/8 TM |
| UCT 205-15 | UCT 205-15 | UCT 205-15 | - | UCT 205-015 D1 | TBY 15/16 TM |
| UCT 205-16 | UCT 205-16 | UCT 205-16 | RTUY 1" | UCT 205-100 D1 | TBY 1 TM |
| UCT 206-17 | UCT 206-17 | - | - | UCT 206-101 D1 | TBY 1-1/16 TM |
| UCT 206-18 | UCT 206-18 | UCT 206-18 | RTUY 1 1/8" | UCT 206-102 D1 | TBY 1-1/8 TM |
| UCT 206-19 | UCT 206-19 | UCT 206-19 | - | UCT 206-103 D1 | TBY 1-3/16 TM |
| UCT 206-20 | - | - | RTUY 1 1/4"-206 | UCT 206-104 D1 | TBY 1-1/4 ATM |
| UCT 207-20 | UCT 207-20 | UCT 207-20 | RTUY 1 1/4" | UCT 207-104 D1 | TBY 1-1/4 TM |
| UCT 207-21 | UCT 207-21 | UCT 207-21 | - | UCT 207-105 D1 | TBY 1-5/16 TM |
| UCT 207-22 | UCT 207-22 | UCT 207-22 | - | UCT 207-106 D1 | TBY 1-3/8 TM |
| UCT 207-23 | UCT 207-23 | UCT 207-23 | - | UCT 207-107 D1 | TBY 1-7/16 TM |
| UCT 208-24 | UCT 208-24 | UCT 208-24 | RTUY 1 1/2" | UCT 208-108 D1 | TBY 1-1/2 TM |
| UCT 209-26 | UCT 209-26 | UCT 209-26 | - | UCT 209-110 D1 | TBY 1-5/8 TM |
| UCT 209-27 | UCT 209-27 | UCT 209-27 | - | UCT 209-111 D1 | TBY 1-11/16 TM |
| UCT 209-28 | UCT 209-28 | UCT 209-28 | RTUY 1 3/4" | UCT 209-112 D1 | TBY 1-3/4 TM |
| UCT 210-30 | UCT 210-30 | UCT 210-30 | - | UCT 210-114 D1 | TBY 1-7/8 TM |
| UCT 210-31 | UCT 210-31 | UCT 210-31 | RTUY 1 15/16" | UCT 210-115 D1 | TBY 1-15/16 TM |
| UCT 210-32 | - | - | - | UCT 210-200 D1 | - |
| UCT 211-32 | UCT 211-32 | UCT 211-32 | RTUY 2" | UCT 211-200 D1 | TBY 2 TM |
| UCT 211-33 | UCT 211-33 | - | - | UCT 211-201 D1 | - |
| UCT 211-34 | UCT 211-34 | UCT 211-34 | - | UCT 211-202 D1 | - |
| UCT 211-35 | UCT 211-35 | UCT 211-35 | - | UCT 211-203 D1 | TBY 2-3/16 TM |
| UCT 212-36 | UCT 212-36 | UCT 212-36 | - | UCT 212-204 D1 | - |
| UCT 212-37 | - | - | - | UCT 212-205 D1 | - |
| UCT 212-38 | UCT 212-38 | UCT 212-38 | - | UCT 212-206 D1 | - |
| UCT 212-39 | UCT 212-39 | UCT 212-39 | RTUY 2 7/16" | UCT 212-207 D1 | - |
| UCT 213-40 | UCT 213-40 | UCT 213-40 | - | UCT 213-208 D1 | - |
| UCT 213-41 | - | - | - | UCT 213-209 D1 | - |
| UCT 214-42 | - | - | - | UCT 214-210 D1 | - |
| UCT 214-43 | - | - | - | UCT 214-211 D1 | - |
| UCT 214-44 | UCT 214-44 | UCT 214-44 | - | UCT 214-212 D1 | - |
| UCT 215-45 | - | - | - | UCT 215-213 D1 | - |
| UCT 215-46 | - | - | - | UCT 215-214 D1 | - |
| UCT 215-47 | - | - | RTUY 2 15/16" | UCT 215-215 D1 | - |
| UCT 215-48 | UCT 215-48 | UCT 215-48 | - | UCT 215-300 D1 | - |
| UCT 216-49 | - | - | - | UCT 216-301 D1 | - |
| UCT 216-50 | UCT 216-50 | - | - | UCT 216-302 D1 | - |
| UCT 216-51 | - | - | - | UCT 216-303 D1 | - |
| UCT 217-52 | UCT 217-52 | UCT 217-52 | - | UCT 217-304 D1 | - |
| UCT 217-53 | - | - | - | UCT 217-305 D1 | - |
| UCT 217-55 | - | - | - | UCT 217-307 D1 | - |

SAST 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|----------------------|-----|-----|
| SAST 204-12 | - | - | PTUE 3/4" AH01 | - | - |
| SAST 205-13 | - | - | - | - | - |
| SAST 205-14 | - | - | PTUE 7/8" AH01 | - | - |
| SAST 205-15 | - | - | - | - | - |
| SAST 205-16 | - | - | PTUE 1" AH01 | - | - |
| SAST 206-17 | - | - | PTUE 1 1/16" AH01 | - | - |
| SAST 206-18 | - | - | PTUE 1 1/8" AH01 | - | - |
| SAST 206-19 | - | - | PTUE 1 3/16" AH01 | - | - |
| SAST 206-20 | - | - | PTUE 1 1/4"-206 AH01 | - | - |
| SAST 207-20 | - | - | PTUE 1 1/4" AH01 | - | - |
| SAST 207-21 | - | - | - | - | - |
| SAST 207-22 | - | - | - | - | - |
| SAST 207-23 | - | - | PTUE 1 7/16" AH01 | - | - |
| SAST 208-24 | - | - | PTUE 1 1/2" AH01 | - | - |
| SAST 209-26 | - | - | - | - | - |
| SAST 209-27 | - | - | - | - | - |
| SAST 209-28 | - | - | PTUE 1 3/4" AH01 | - | - |
| SAST 210-30 | - | - | - | - | - |
| SAST 210-31 | - | - | PTUE 1 15/16" AH01 | - | - |
| SAST 210-32 | - | - | - | - | - |
| SAST 211-32 | - | - | PTUE 2" AH01 | - | - |
| SAST 211-33 | - | - | - | - | - |
| SAST 211-34 | - | - | - | - | - |
| SAST 211-35 | - | - | PTUE 2 3/16" AH01 | - | - |

SAT 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|-------|-----|-----|-----|----------------|
| SAT 204-12 | - | - | - | - | TBY 3/4 FM |
| SAT 205-13 | - | - | - | - | TBY 13/16 FM |
| SAT 205-14 | - | - | - | - | TBY 7/8 FM |
| SAT 205-15 | - | - | - | - | TBY 15/16 FM |
| SAT 205-16 | - | - | - | - | TBY 1 FM |
| SAT 206-17 | - | - | - | - | TBY 1-1/16 FM |
| SAT 206-18 | - | - | - | - | TBY 1-1/8 FM |
| SAT 206-19 | - | - | - | - | TBY 1-3/16 FM |
| SAT 206-20 | - | - | - | - | TBY 1-1/4 AFM |
| SAT 207-20 | - | - | - | - | TBY 1-1/4 FM |
| SAT 207-21 | - | - | - | - | TBY 1-5/16 FM |
| SAT 207-22 | - | - | - | - | TBY 1-3/8 FM |
| SAT 207-23 | - | - | - | - | TBY 1-7/16 FM |
| SAT 208-24 | - | - | - | - | TBY 1-1/2 FM |
| SAT 209-26 | - | - | - | - | TBY 1-5/8 FM |
| SAT 209-27 | - | - | - | - | TBY 1-11/16 FM |
| SAT 209-28 | - | - | - | - | TBY 1-3/4 FM |
| SAT 210-30 | - | - | - | - | TBY 1-7/8 FM |
| SAT 210-31 | - | - | - | - | TBY 1-15/16 FM |
| SAT 210-32 | - | - | - | - | - |
| SAT 211-32 | - | - | - | - | TBY 2 FM |
| SAT 211-33 | - | - | - | - | - |
| SAT 211-34 | - | - | - | - | - |
| SAT 211-35 | - | - | - | - | TBY 2-3/16 FM |

UELT 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-------------|-------|-----|----------------------|--------------------|----------------|
| UELT 201-8 | - | - | RTUE 3/4" AH01 | - | - |
| UELT 202-9 | - | - | - | - | - |
| UELT 202-10 | - | - | RTUE 7/8" AH01 | - | - |
| UELT 203-11 | - | - | RTUE 15/16" AH01 | - | - |
| UELT 204-12 | - | - | RTUE 1" AH01 | UELT 204-012 D1 W3 | TBY 3/4 WM |
| UELT 205-13 | - | - | - | UELT 205-013 D1 W3 | TBY 13/16 WM |
| UELT 205-14 | - | - | RTUE 1 1/8" AH01 | UELT 205-014 D1 W3 | TBY 7/8 WM |
| UELT 205-15 | - | - | RTUE 1 3/16" AH01 | UELT 205-015 D1 W3 | TBY 15/16 WM |
| UELT 205-16 | - | - | RTUE 1 1/4"-206 AH01 | UELT 205-100 D1 W3 | TBY 1 WM |
| UELT 206-17 | - | - | RTUE 1 1/4" AH01 | UELT 206-101 D1 W3 | TBY 1-1/16 WM |
| UELT 206-18 | - | - | - | UELT 206-102 D1 W3 | TBY 1-1/8 WM |
| UELT 206-19 | - | - | - | UELT 206-103 D1 W3 | TBY 1-3/16 WM |
| UELT 206-20 | - | - | RTUE 1 7/16" AH01 | UELT 206-104 D1 W3 | TBY 1-1/4 AWM |
| UELT 207-20 | - | - | RTUE 1 1/2" AH01 | UELT 207-104 D1 W3 | TBY 1-1/4 WM |
| UELT 207-21 | - | - | RTUE 1 5/8" AH01 | UELT 207-105 D1 W3 | TBY 1-5/16 WM |
| UELT 207-22 | - | - | RTUE 1 11/16" AH01 | UELT 207-106 D1 W3 | TBY 1-3/8 WM |
| UELT 207-23 | - | - | RTUE 1 3/4" AH01 | UELT 207-107 D1 W3 | TBY 1-7/16 WM |
| UELT 208-24 | - | - | - | UELT 208-108 D1 W3 | TBY 1-1/2 WM |
| UELT 209-26 | - | - | RTUE 1 15/16" AH01 | UELT 209-110 D1 W3 | TBY 1-5/8 WM |
| UELT 209-27 | - | - | - | UELT 209-111 D1 W3 | TBY 1-11/16 WM |
| UELT 209-28 | - | - | - | UELT 209-112 D1 W3 | TBY 1-3/4 WM |
| UELT 210-30 | - | - | - | UELT 210-114 D1 W3 | TBY 1-7/8 WM |
| UELT 210-31 | - | - | - | UELT 210-115 D1 W3 | TBY 1-15/16 WM |
| UELT 210-32 | - | - | RTUE 2 3/16" AH01 | UELT 210-200 D1 W3 | - |
| UELT 211-32 | - | - | - | UELT 211-200 D1 W3 | TBY 2 WM |
| UELT 211-33 | - | - | - | UELT 211-201 D1 W3 | - |
| UELT 211-34 | - | - | - | UELT 211-202 D1 W3 | - |
| UELT 211-35 | - | - | RTUE 2 7/16" AH01 | UELT 211-203 D1 W3 | TBY 2-3/16 WM |
| UELT 212-36 | - | - | - | UELT 212-204 D1 W3 | - |
| UELT 212-37 | - | - | - | UELT 212-205 D1 W3 | - |
| UELT 212-38 | - | - | - | UELT 212-206 D1 W3 | - |
| UELT 212-39 | - | - | - | UELT 212-207 D1 W3 | - |
| UELT 213-40 | - | - | - | UELT 213-208 D1 W3 | - |
| UELT 213-41 | - | - | - | UELT 213-209 D1 W3 | - |
| UELT 214-42 | - | - | - | UELT 214-210 D1 W3 | - |
| UELT 214-43 | - | - | RTUE 2 15/16" S AH01 | UELT 214-211 D1 W3 | - |
| UELT 214-44 | - | - | - | UELT 214-212 D1 W3 | - |
| UELT 215-45 | - | - | - | UELT 215-213 D1 W3 | - |
| UELT 215-46 | - | - | - | UELT 215-214 D1 W3 | - |
| UELT 215-47 | - | - | - | UELT 215-215 D1 W3 | - |
| UELT 215-48 | - | - | - | UELT 215-300 D1 W3 | - |

SLB MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW PLOCKS

SB 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|--------|-----------|--------------|------------|-----|
| SB 201-8 | B 1-8 | SB 201-8 | GAY 008 NPPB | AS 201-008 | - |
| SB 202-9 | B 2-9 | - | - | AS 202-009 | - |
| SB 202-10 | B 2-10 | SB 202-10 | GAY 010 NPPB | AS 202-010 | - |
| SB 203-11 | B 3-11 | - | - | AS 203-011 | - |
| SB 204-12 | B 4-12 | SB 204-12 | GAY 012 NPPB | AS 204-012 | - |
| SB 205-13 | - | - | - | AS 205-013 | - |
| SB 205-14 | B 5-14 | SB 205-14 | - | AS 205-014 | - |
| SB 205-15 | B 5-15 | - | - | AS 205-015 | - |
| SB 205-16 | B 5-16 | SB 205-16 | GAY 100 NPPB | AS 205-100 | - |
| SB 206-17 | - | - | - | AS 206-101 | - |
| SB 206-18 | B 6-18 | SB 206-18 | - | AS 206-102 | - |
| SB 206-19 | B 6-19 | SB 206-19 | GAY 103 NPPB | AS 206-103 | - |
| SB 206-20 | - | - | - | AS 206-104 | - |
| SB 207-20 | B 7-20 | SB 207-20 | GAY 104 NPPB | - | - |
| SB 207-21 | B 7-21 | - | - | - | - |
| SB 207-22 | B 7-22 | SB 207-22 | - | - | - |
| SB 207-23 | B 7-23 | SB 207-23 | GAY 107 NPPB | - | - |
| SB 208-24 | - | SB 208-24 | GAY 108 NPPB | - | - |
| SB 208-25 | - | - | - | - | - |

SA 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|--------------|-----------|------------------|----------------|-------------|
| SA 201-8 | KH 201-8 AE | SA 201-8 | GRA 008 NPPB | AEL 201-008 W3 | YET 203-008 |
| SA 202-9 | KH 202-9 AE | - | - | AEL 202-009 W3 | - |
| SA 202-10 | KH 202-10 AE | SA 202-10 | GRA 010 NPPB | AEL 202-010 W3 | YET 203-010 |
| SA 203-11 | KH 203-11 AE | - | - | AEL 203-011 W3 | YET 203-011 |
| SA 204-12 | KH 204-12 AE | SA 204-12 | GRA 012 NPPB | AEL 204-012 W3 | YET 204-012 |
| SA 205-13 | - | - | - | AEL 205-013 W3 | YET 205-013 |
| SA 205-14 | KH 205-14 AE | SA 205-14 | GRA 014 NPPB | AEL 205-014 W3 | YET 205-014 |
| SA 205-15 | KH 205-15 AE | - | - | AEL 205-015 W3 | YET 205-015 |
| SA 205-16 | KH 205-16 AE | SA 205-16 | GRA 100 NPPB | AEL 205-100 W3 | YET 205-100 |
| SA 206-17 | - | - | GRA 101 NPPB | - | YET 206-101 |
| SA 206-18 | - | SA 206-18 | GRA 102 NPPB | - | YET 206-102 |
| SA 206-19 | - | SA 206-19 | GRA 103 NPPB | - | YET 206-103 |
| SA 206-20 | - | SA 206-20 | GRA 104 NPPB-206 | - | YET 206-104 |
| SA 207-20 | KH 207-20 AE | SA 207-20 | GRA 104 NPPB | AEL 207-104 W3 | YET 207-104 |
| SA 207-21 | KH 207-21 AE | - | - | AEL 207-105 W3 | YET 207-105 |
| SA 207-22 | KH 207-22 AE | SA 207-22 | GRA 106 NPPB | AEL 207-106 W3 | YET 207-106 |
| SA 207-23 | KH 207-23 AE | SA 207-23 | GRA 107 NPPB | AEL 207-107 W3 | YET 207-107 |
| SA 208-24 | - | SA 208-24 | GRA 108 NPPB | - | YET 208-108 |
| SA 209-26 | KH 209-26 BE | - | - | - | YET 209-110 |
| SA 209-27 | KH 209-27 BE | - | - | - | YET 209-111 |
| SA 209-28 | KH 209-28 BE | - | GRA 112 NPPB | - | YET 209-112 |
| SA 210-30 | KH 210-30 BE | - | - | - | YET 210-114 |
| SA 210-31 | KH 210-31 BE | - | GRA 115 NPPB | - | YET 210-115 |
| SA 210-32 | - | - | - | - | - |
| SA 211-32 | KH 211-32 BE | - | GRA 200 NPPB | - | YET 211-200 |
| SA 211-33 | - | - | - | - | - |
| SA 211-34 | KH 211-34 BE | - | - | - | - |
| SA 211-35 | KH 211-35 BE | - | GRA 203 NPPB | - | YET 211-203 |

UC 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-----------|-----------|------------------|---------------|-------------|
| UC 201-8 | UC 201-8 | UC 201-8 | - | UC 201-008 D1 | - |
| UC 202-9 | UC 202-9 | - | - | UC 202-009 D1 | - |
| UC 202-10 | UC 202-10 | UC 202-10 | - | UC 202-010 D1 | - |
| UC 203-11 | UC 203-11 | - | - | UC 203-011 D1 | - |
| UC 204-12 | UC 204-12 | UC 204-12 | GY 1012 KRRB | UC 204-012 D1 | YAR 204-012 |
| UC 205-13 | - | - | - | UC 205-013 D1 | YAR 205-013 |
| UC 205-14 | UC 205-14 | UC 205-14 | GY 1014 KRRB | UC 205-014 D1 | YAR 205-014 |
| UC 205-15 | UC 205-15 | UC 205-15 | - | UC 205-015 D1 | YAR 205-015 |
| UC 205-16 | UC 205-16 | UC 205-16 | GY 1100 KRRB | UC 205-100 D1 | YAR 205-100 |
| UC 206-17 | UC 206-17 | - | - | UC 206-101 D1 | YAR 206-101 |
| UC 206-18 | UC 206-18 | UC 206-18 | GY 1102 KRRB | UC 206-102 D1 | YAR 206-102 |
| UC 206-19 | UC 206-19 | UC 206-19 | - | UC 206-103 D1 | YAR 206-103 |
| UC 206-20 | - | - | GY 1104 KRRB-206 | UC 206-104 D1 | YAR 206-104 |
| UC 207-20 | UC 207-20 | UC 207-20 | GY 1104 KRRB | UC 207-104 D1 | YAR 207-104 |
| UC 207-21 | UC 207-21 | UC 207-21 | - | UC 207-105 D1 | YAR 207-105 |
| UC 207-22 | UC 207-22 | UC 207-22 | GY 1106 KRRB | UC 207-106 D1 | YAR 207-106 |
| UC 207-23 | UC 207-23 | UC 207-23 | - | UC 207-107 D1 | YAR 207-107 |
| UC 208-24 | UC 208-24 | UC 208-24 | GY 1108 KRRB | UC 208-108 D1 | YAR 208-108 |
| UC 209-26 | UC 209-26 | UC 209-26 | - | UC 209-110 D1 | YAR 209-110 |
| UC 209-27 | UC 209-27 | UC 209-27 | - | UC 209-111 D1 | YAR 209-111 |
| UC 209-28 | UC 209-28 | UC 209-28 | GY 1112 KRRB | UC 209-112 D1 | YAR 209-112 |
| UC 210-30 | UC 210-30 | UC 210-30 | - | UC 210-114 D1 | YAR 210-114 |
| UC 210-31 | UC 210-31 | UC 210-31 | GY 1115 KRRB | UC 210-115 D1 | YAR 210-115 |
| UC 210-32 | - | - | - | UC 210-200 D1 | - |
| UC 211-32 | UC 211-32 | UC 211-32 | GY 1200 KRRB | UC 211-200 D1 | YAR 211-200 |
| UC 211-33 | UC 211-33 | - | - | UC 211-201 D1 | - |
| UC 211-34 | UC 211-34 | UC 211-34 | - | UC 211-202 D1 | - |
| UC 211-35 | UC 211-35 | UC 211-35 | - | UC 211-203 D1 | YAR 211-203 |
| UC 212-36 | UC 212-36 | UC 212-36 | - | UC 212-204 D1 | YAR 212-204 |
| UC 212-37 | - | - | - | UC 212-205 D1 | - |
| UC 212-38 | UC 212-38 | UC 212-38 | - | UC 212-206 D1 | - |
| UC 212-39 | UC 212-39 | UC 212-39 | GY 1207 KRRB | UC 212-207 D1 | YAR 212-207 |
| UC 213-40 | UC 213-40 | UC 213-40 | GY 1208 KRRB-213 | UC 213-208 D1 | YAR 213-208 |
| UC 213-41 | - | - | - | UC 213-209 D1 | - |
| UC 214-42 | - | - | - | UC 214-210 D1 | - |
| UC 214-43 | - | - | - | UC 214-211 D1 | - |
| UC 214-44 | UC 214-44 | UC 214-44 | - | UC 214-212 D1 | - |
| UC 215-45 | - | - | - | UC 215-213 D1 | - |
| UC 215-46 | - | - | - | UC 215-214 D1 | - |
| UC 215-47 | - | - | GY 1215 KRRB | UC 215-215 D1 | YAR 215-215 |
| UC 215-48 | UC 215-48 | UC 215-48 | - | UC 215-300 D1 | - |
| UC 216-49 | - | - | - | UC 216-301 D1 | - |
| UC 216-50 | UC 216-50 | - | - | UC 216-302 D1 | - |
| UC 216-51 | - | - | - | UC 216-303 D1 | - |
| UC 217-52 | UC 217-52 | UC 217-52 | - | UC 217-304 D1 | - |
| UC 217-53 | - | - | - | UC 217-305 D1 | - |
| UC 217-55 | - | - | - | UC 217-307 D1 | - |
| UC 218-56 | UC 218-56 | UC 218-56 | - | UC 218-308 D1 | YAR 218-308 |

SLB[®] MOUNTED UNITS

INCH SIZES P-124 TO P-141

INTERCHANGEABLE GUIDES WITH PILLOW BLOCKS



UEL 200

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|----------------|-----------|-----------------|-------------------|-------------|
| UEL 201-8 | - | NA 201-8 | - | - | - |
| UEL 202-9 | - | - | - | - | - |
| UEL 202-10 | - | NA 202-10 | - | - | - |
| UEL 203-11 | - | - | - | - | - |
| UEL 204-12 | UG 204-12 + ER | NA 204-12 | G 1012 KRRB | UEL 204-012 D1 W3 | YEL 204-012 |
| UEL 205-13 | - | - | - | UEL 205-013 D1 W3 | YEL 205-013 |
| UEL 205-14 | UG 205-14 + ER | NA 205-14 | G 1014 KRRB | UEL 205-014 D1 W3 | YEL 205-014 |
| UEL 205-15 | UG 205-15 + ER | NA 205-15 | G 1015 KRRB | UEL 205-015 D1 W3 | YEL 205-015 |
| UEL 205-16 | UG 205-16 + ER | NA 205-16 | G 1100 KRRB | UEL 205-100 D1 W3 | YEL 205-100 |
| UEL 206-17 | - | - | - | UEL 206-101 D1 W3 | YEL 206-101 |
| UEL 206-18 | UG 206-18 + ER | NA 206-18 | G 1102 KRRB | UEL 206-102 D1 W3 | YEL 206-102 |
| UEL 206-19 | UG 206-19 + ER | NA 206-19 | G 1103 KRRB | UEL 206-103 D1 W3 | YEL 206-103 |
| UEL 206-20 | UG 206-20 + ER | NA 206-20 | G 1104 KRRB-206 | UEL 206-104 D1 W3 | YEL 206-104 |
| UEL 207-20 | UG 207-20 + ER | NA 207-20 | G 1104 KRRB | UEL 207-104 D1 W3 | YEL 207-104 |
| UEL 207-21 | UG 207-21 + ER | - | - | UEL 207-105 D1 W3 | YEL 207-105 |
| UEL 207-22 | UG 207-22 + ER | NA 207-22 | G 1106 KRRB | UEL 207-106 D1 W3 | YEL 207-106 |
| UEL 207-23 | UG 207-23 + ER | NA 207-23 | G 1107 KRRB | UEL 207-107 D1 W3 | YEL 207-107 |
| UEL 208-24 | UG 208-24 + ER | NA 208-24 | G 1108 KRRB | UEL 208-108 D1 W3 | YEL 208-108 |
| UEL 209-26 | UG 209-26 + ER | NA 209-26 | G 1110 KRRB | UEL 209-110 D1 W3 | YEL 209-110 |
| UEL 209-27 | UG 209-27 + ER | NA 209-27 | G 1111 KRRB | UEL 209-111 D1 W3 | YEL 209-111 |
| UEL 209-28 | UG 209-28 + ER | NA 209-28 | G 1112 KRRB | UEL 209-112 D1 W3 | YEL 209-112 |
| UEL 210-30 | UG 210-30 + ER | - | - | UEL 210-114 D1 W3 | YEL 210-114 |
| UEL 210-31 | UG 210-31 + ER | NA 210-31 | G 1115 KRRB | UEL 210-115 D1 W3 | YEL 210-115 |
| UEL 210-32 | - | - | - | UEL 210-200 D1 W3 | - |
| UEL 211-32 | UG 211-32 + ER | NA 211-32 | - | UEL 211-200 D1 W3 | YEL 211-200 |
| UEL 211-33 | - | - | - | UEL 211-201 D1 W3 | - |
| UEL 211-34 | UG 211-34 + ER | - | - | UEL 211-202 D1 W3 | - |
| UEL 211-35 | UG 211-35 + ER | NA 211-35 | G 1203 KRRB | UEL 211-203 D1 W3 | YEL 211-203 |
| UEL 212-36 | UG 212-36 + ER | NA 212-36 | - | UEL 212-204 D1 W3 | YEL 212-204 |
| UEL 212-37 | - | - | - | UEL 212-205 D1 W3 | - |
| UEL 212-38 | UG 212-38 + ER | - | - | UEL 212-206 D1 W3 | - |
| UEL 212-39 | UG 212-39 + ER | NA 212-39 | G 1207 KRRB | UEL 212-207 D1 W3 | YEL 212-207 |
| UEL 213-40 | - | NA 213-40 | - | UEL 213-208 D1 W3 | - |
| UEL 213-41 | - | - | - | UEL 213-209 D1 W3 | - |
| UEL 214-42 | - | - | - | UEL 214-210 D1 W3 | - |
| UEL 214-43 | - | - | - | UEL 214-211 D1 W3 | - |
| UEL 214-44 | - | - | - | UEL 214-212 D1 W3 | - |
| UEL 215-45 | - | - | - | UEL 215-213 D1 W3 | - |
| UEL 215-46 | - | - | - | UEL 215-214 D1 W3 | - |
| UEL 215-47 | - | - | G 1215 KRRB S | UEL 215-215 D1 W3 | - |
| UEL 215-48 | - | - | - | UEL 215-300 D1 W3 | - |



UC 300

| SLB | ASAHI | FYH | INA | NTN | SKF |
|-----------|-----------|-----------|-----|---------------|-----|
| UC 305-13 | - | - | - | UC 305-013 D1 | - |
| UC 305-14 | UC 305-14 | - | - | UC 305-014 D1 | - |
| UC 305-15 | - | - | - | UC 305-015 D1 | - |
| UC 305-16 | UC 305-16 | UC 305-16 | - | UC 305-100 D1 | - |
| UC 306-17 | - | - | - | UC 306-101 D1 | - |
| UC 306-18 | UC 306-18 | UC 306-18 | - | UC 306-102 D1 | - |
| UC 306-19 | - | - | - | UC 306-103 D1 | - |
| UC 306-20 | - | - | - | - | - |
| UC 307-20 | UC 307-20 | UC 307-20 | - | UC 307-104 D1 | - |
| UC 307-21 | - | - | - | UC 307-105 D1 | - |
| UC 307-22 | UC 307-22 | UC 307-22 | - | UC 307-106 D1 | - |
| UC 307-23 | - | - | - | UC 307-107 D1 | - |
| UC 308-24 | UC 308-24 | UC 308-24 | - | UC 308-108 D1 | - |
| UC 309-26 | UC 309-26 | - | - | UC 309-110 D1 | - |
| UC 309-27 | - | - | - | UC 309-111 D1 | - |
| UC 309-28 | UC 309-28 | UC 309-28 | - | UC 309-112 D1 | - |
| UC 310-30 | UC 310-30 | - | - | UC 310-114 D1 | - |
| UC 310-31 | - | UC 310-31 | - | UC 310-115 D1 | - |
| UC 310-32 | - | - | - | - | - |
| UC 311-32 | UC 311-32 | UC 311-32 | - | UC 311-200 D1 | - |
| UC 311-33 | - | - | - | UC 311-201 D1 | - |
| UC 311-34 | UC 311-34 | - | - | UC 311-202 D1 | - |
| UC 311-35 | - | - | - | UC 311-203 D1 | - |
| UC 312-36 | UC 312-36 | - | - | UC 312-204 D1 | - |
| UC 312-37 | - | - | - | UC 312-205 D1 | - |
| UC 312-38 | UC 312-38 | - | - | UC 312-206 D1 | - |
| UC 312-39 | - | - | - | UC 312-207 D1 | - |
| UC 313-40 | UC 313-40 | UC 313-40 | - | UC 313-208 D1 | - |
| UC 313-41 | - | - | - | UC 313-209 D1 | - |
| UC 314-42 | - | - | - | UC 314-210 D1 | - |
| UC 314-43 | - | - | - | UC 314-211 D1 | - |
| UC 314-44 | UC 314-44 | UC 314-44 | - | UC 314-212 D1 | - |
| UC 315-45 | - | - | - | UC 315-213 D1 | - |
| UC 315-46 | - | - | - | UC 315-214 D1 | - |
| UC 315-47 | - | - | - | UC 315-215 D1 | - |
| UC 315-48 | UC 315-48 | UC 315-48 | - | UC 315-300 D1 | - |
| UC 316-49 | - | - | - | UC 316-301 D1 | - |
| UC 316-50 | UC 316-50 | - | - | UC 316-302 D1 | - |

**UC X00**

| SLB | ASAHI | FYH | INA | NTN | SKF |
|------------|--------------|------------|------------------|---------------|-------------|
| UC X05-13 | - | - | - | UC X05-013 D1 | - |
| UC X05-14 | UC X05-14 | - | - | UC X05-014 D1 | - |
| UC X05-15 | UC X05-15 | - | - | UC X05-015 D1 | - |
| UC X05-16 | UC X05-16 | UC X05-16 | - | UC X05-100 D1 | - |
| UC X06-17 | - | - | - | UC X06-101 D1 | - |
| UC X06-18 | UC X06-18 | - | - | UC X06-102 D1 | - |
| UC X06-19 | UC X06-19 | UC X06-19 | - | UC X06-103 D1 | - |
| UC X06-20 | UC X06-20 | UC X06-20 | GY 1104 KRRB | - | - |
| UC X07-20 | - | - | - | - | YAR 207-104 |
| UC X07-21 | - | - | - | UC X07-105 D1 | - |
| UC X07-22 | UC X07-22 | UC X07-22 | - | UC X07-106 D1 | - |
| UC X07-23 | UC X07-23 | UC X07-23 | - | UC X07-107 D1 | - |
| UC X08-24 | UC X08-24 | UC X08-24 | GY 1108 KRRB-209 | UC X08-108 D1 | YAR 208-107 |
| UC X09-26 | UC X09-26 | - | - | UC X09-110 D1 | YAR 209-108 |
| UC X09-27 | UC X09-27 | UC X09-27 | - | UC X09-111 D1 | - |
| UC X09-28 | UC X09-28 | UC X09-28 | GY 1112 KRRB-210 | UC X09-112 D1 | YAR 210-111 |
| UC X10-30 | UC X10-30 | - | - | UC X10-114 D1 | YAR 210-112 |
| UC X10-31 | UC X10-31 | UC X10-31 | - | UC X10-115 D1 | - |
| UC X10-32 | UC X10-32 | UC X10-32 | GY 1200 KRRB | - | YAR 211-115 |
| UC X11-32 | - | - | - | - | - |
| UC X11-33 | - | - | - | UC X11-201 D1 | - |
| UC X11-34 | UC X11-34 | - | - | UC X11-202 D1 | - |
| UC X11-35 | UC X11-35 | UC X11-35 | - | UC X11-203 D1 | - |
| UC X12-36 | UC X12-36 | UC X12-36 | - | - | YAR 212-203 |
| UC X12-37 | - | - | - | - | - |
| UC X12-38 | UC X12-38 | UC X12-38 | - | UC X12-206 D1 | - |
| UC X12-39 | UC X12-39 | UC X12-39 | - | UC X12-207 D1 | - |
| UC X13-40 | UC X13-40 | UC X13-40 | GY 1208 KRRB | UC X13-208 D1 | - |
| UC X13-41 | - | - | - | UC X13-209 D1 | YAR 214-208 |
| UC X14-42 | - | - | - | UC X14-210 D1 | - |
| UC X14-43 | UC X14-43 | - | - | UC X14-211 D1 | - |
| UC X14-44 | UC X14-44 | UC X14-44 | - | UC X14-212 D1 | YAR 215-211 |
| UC X15-45 | - | - | - | UC X15-213 D1 | - |
| UC X15-46 | - | - | - | UC X15-214 D1 | - |
| UC X15-47 | UC X15-47 | - | - | UC X15-215 D1 | - |
| UC X15-48 | UC X15-48 | UC X15-48 | GY 1300 KRRB | UC X15-300 D1 | YAR 216-215 |
| UC X16-49 | - | - | - | UC X16-301 D1 | YAR 216-300 |
| UC X16-50 | - | - | - | UC X16-302 D1 | - |

NOTE



SLB MOUNTED UNITS 2013



NON-STANDARD

**INTERCHANGEABLE
GUIDE**