



SKF Flanschlager-Gehäuseeinheit Quadratisch Klemmschrauben-Befestigung Serie F4BC..-DFH

Merkmale

Serie: F4BC..-DFH

Gehäusetyp: Vierkant

Lagertyp: Kugellager

Befestigung auf der Welle: Klemmschrauben-Befestigung

Anwendung

- Empfohlen in: Lebensmittel und Getränke

Basic series grade	Bearing bore size	Housing variant	Bearing design	Bearing additional features
9000 – Flange bearing 2000 – Deep groove ball bearing 3000 – Taper roller bearing 4000 – Cylindrical roller bearing 5000 – Spherical roller bearing 6000 – Deep groove ball bearing 7000 – Deep groove ball bearing 8000 – Deep groove ball bearing	00 – 10 mm bore diameter 01 – 12 mm bore diameter 02 – 15 mm bore diameter 03 – 17 mm bore diameter 04 – 20 mm bore diameter 05 – 25 mm bore diameter 06 – 30 mm bore diameter 08 – 35 mm bore diameter 10 – 40 mm bore diameter 12 – 45 mm bore diameter 15 – 50 mm bore diameter 18 – 55 mm bore diameter 20 – 60 mm bore diameter 22 – 65 mm bore diameter 24 – 70 mm bore diameter 26 – 75 mm bore diameter 28 – 80 mm bore diameter 30 – 85 mm bore diameter 32 – 90 mm bore diameter 34 – 95 mm bore diameter 36 – 100 mm bore diameter 38 – 105 mm bore diameter 40 – 110 mm bore diameter 42 – 115 mm bore diameter 44 – 120 mm bore diameter 46 – 125 mm bore diameter 48 – 130 mm bore diameter 50 – 135 mm bore diameter 52 – 140 mm bore diameter 54 – 145 mm bore diameter 56 – 150 mm bore diameter 58 – 155 mm bore diameter 60 – 160 mm bore diameter 62 – 165 mm bore diameter 64 – 170 mm bore diameter 66 – 175 mm bore diameter 68 – 180 mm bore diameter 70 – 185 mm bore diameter 72 – 190 mm bore diameter 74 – 195 mm bore diameter 76 – 200 mm bore diameter 78 – 205 mm bore diameter 80 – 210 mm bore diameter 82 – 215 mm bore diameter 84 – 220 mm bore diameter 86 – 225 mm bore diameter 88 – 230 mm bore diameter 90 – 235 mm bore diameter 92 – 240 mm bore diameter 94 – 245 mm bore diameter 96 – 250 mm bore diameter 98 – 255 mm bore diameter 100 – 260 mm bore diameter 102 – 265 mm bore diameter 104 – 270 mm bore diameter 106 – 275 mm bore diameter 108 – 280 mm bore diameter 110 – 285 mm bore diameter 112 – 290 mm bore diameter 114 – 295 mm bore diameter 116 – 300 mm bore diameter 118 – 305 mm bore diameter 120 – 310 mm bore diameter 122 – 315 mm bore diameter 124 – 320 mm bore diameter 126 – 325 mm bore diameter 128 – 330 mm bore diameter 130 – 335 mm bore diameter 132 – 340 mm bore diameter 134 – 345 mm bore diameter 136 – 350 mm bore diameter 138 – 355 mm bore diameter 140 – 360 mm bore diameter 142 – 365 mm bore diameter 144 – 370 mm bore diameter 146 – 375 mm bore diameter 148 – 380 mm bore diameter 150 – 385 mm bore diameter 152 – 390 mm bore diameter 154 – 395 mm bore diameter 156 – 400 mm bore diameter 158 – 405 mm bore diameter 160 – 410 mm bore diameter 162 – 415 mm bore diameter 164 – 420 mm bore diameter 166 – 425 mm bore diameter 168 – 430 mm bore diameter 170 – 435 mm bore diameter 172 – 440 mm bore diameter 174 – 445 mm bore diameter 176 – 450 mm bore diameter 178 – 455 mm bore diameter 180 – 460 mm bore diameter 182 – 465 mm bore diameter 184 – 470 mm bore diameter 186 – 475 mm bore diameter 188 – 480 mm bore diameter 190 – 485 mm bore diameter 192 – 490 mm bore diameter 194 – 495 mm bore diameter 196 – 500 mm bore diameter 198 – 505 mm bore diameter 200 – 510 mm bore diameter 202 – 515 mm bore diameter 204 – 520 mm 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426 – 1075 mm bore diameter 428 – 1080 mm bore diameter 430 – 1085 mm bore diameter 432 – 1090 mm bore diameter 434 – 1095 mm bore diameter 436 – 1100 mm bore diameter 438 – 1105 mm bore diameter 440 – 1110 mm bore diameter 442 – 1115 mm bore diameter 444 – 1120 mm bore diameter 446 – 1125 mm bore diameter 448 – 1130 mm bore diameter 450 – 1135 mm bore diameter 452 – 1140 mm bore diameter 454 – 1145 mm bore diameter 456	0 – No housing variant 1 – Housing with 10° chamfer 2 – Housing with 15° chamfer 3 – Housing with 20° chamfer 4 – Housing with 25° chamfer 5 – Housing with 30° chamfer 6 – Housing with 35° chamfer 7 – Housing with 40° chamfer 8 – Housing with 45° chamfer 9 – Housing with 50° chamfer 10 – Housing with 55° chamfer 11 – Housing with 60° chamfer 12 – Housing with 65° chamfer 13 – Housing with 70° chamfer 14 – Housing with 75° chamfer 15 – Housing with 80° chamfer 16 – Housing with 85° chamfer 17 – Housing with 90° chamfer 18 – Housing with 95° chamfer 19 – Housing with 100° 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Hersteller ID	Material Gehäuse	Material Lager	Wellendurchmesser mm	Wellendurchmesser in	Artikel
F4BC 108-CPSS-DFH	Kunststoff	Edelstahl		1.1/2	13501410
F4BC 104-CPSS-DFH	Kunststoff	Edelstahl		1.1/4	13501409
F4BC 100-CPSS-DFH	Kunststoff	Edelstahl		1	13501408
F4BC 20M-CPSS-DFH	Kunststoff	Edelstahl	20		13501260
F4BC 25M-CPSS-DFH	Kunststoff	Edelstahl	25		13501261
F4BC 30M-CPSS-DFH	Kunststoff	Edelstahl	30		13501262
F4BC 35M-CPSS-DFH	Kunststoff	Edelstahl	35		13501273
F4BC 40M-CPSS-DFH	Kunststoff	Edelstahl	40		13501274
F4BC 50M-CPSS-DFH	Kunststoff	Edelstahl	50		13501275

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