




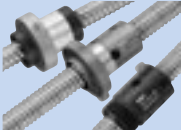




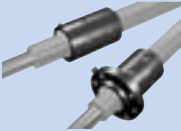











Table 2

Type	Details	Basic dynamic load rating	Precision Ep ( $\mu$ ) on 300 mm	High duty cycles	Adverse environment (Spec. steel, pollution)
	<b>SD/BD/SH</b> Diameter $\emptyset$ 6 to 16 mm	 Up to 7.6 kN	 G9 (130 $\mu$ ) to G5 (23 $\mu$ )		 good
	<b>SX/BX, SN/BN/PN</b> <b>SND/BND/PND</b> <b>SL/BL, SLD/BLD</b> Din standard $\emptyset$ 16 to 63 mm	 Up to 95 kN	 G9 (130 $\mu$ ) to G5 (23 $\mu$ )		 satisfactory
	<b>PGFJ, PGFL,</b> <b>PGFE, PGCL</b> $\emptyset$ 16 to 125 mm	 Up to 270 kN	 G5 (23 $\mu$ ) to G1 (6 $\mu$ )		 satisfactory
	<b>SRC, SRF,</b> <b>TRK/PRK, SVC,</b> <b>PVK</b> $\emptyset$ 8 to 210 mm	 Up to 2235 kN	 G5 (23 $\mu$ ) to G1 (6 $\mu$ )		 exceptional