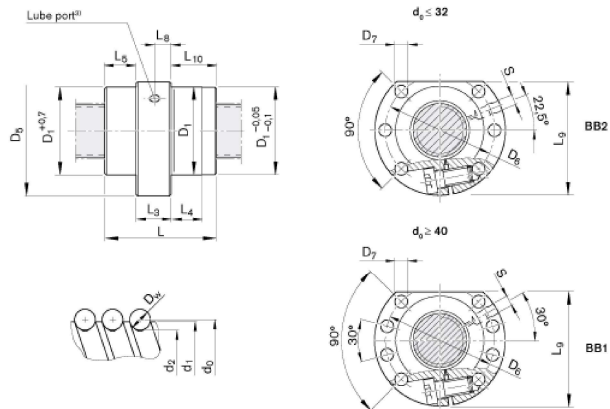


Standard series FEM, ZEM, SEM, ...

Adjustable-Preload Single Nut SEM-E-C

Click to enlarge picture.



Part numbers (TNR)	R1512 390 55
Size $d_0 \times P \times D_w - i$	32 x 32R x 3,969 - 3
Category	B (stocked, but availability should be inquired)
C [N]	19500
C_0 stat. [N]	34000
v_{max} [m/min]	150
	See additional information "Technical Notes" chapter Characteristic speed $d_0 \cdot n$ and additional information "Design Calculations" chapter Critical speed n_c
d_1 [mm]	31
d_2 [mm]	27.9
D_1 f9 [mm]	50
Hole pattern	BB2
D_6 [mm]	65
D_7 [mm]	9
L [mm]	120
L_3 [mm]	20
L_4 [mm]	40
L_5 [mm]	50
L_{10} [mm]	50
S [mm]	M6
	See additional information "Technical Notes" chapter Characteristic speed $d_0 \cdot n$ and additional information "Design Calculations" chapter Critical speed n_c
m [kg]	1.34
Product group info	Standard series Mounting dimension per DIN 69 051, Part 5 Flange type C With seals Adjustable preload tolerance grade T3, T5, T7 When setting up applications, do not allow components to collide with the Front Lube Unit.

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