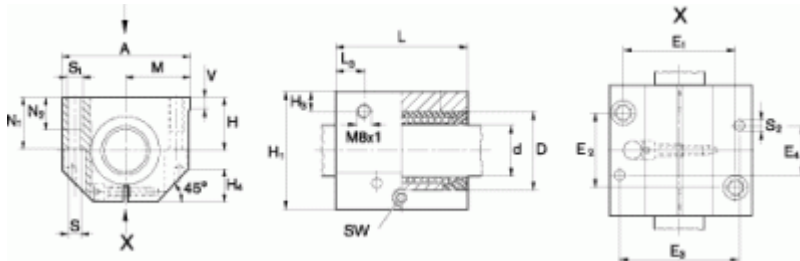


closed, R1035

with Super Linear Bushing a easy re-lubrication with two seals



Part numbers (TNR)	R1035 620 20	
$\varnothing d$ [mm]	20	
D [mm]	32	
H +0,008/-0,016 [mm]	25	When screwed down, relative to shaft nominal dimension d.
H ₁ [mm]	50	
M ±0,01 [mm]	30	When screwed down, relative to shaft nominal dimension d.
A [mm]	60	
L [mm]	54	
E1 [mm]	45 ±0,15	
E ₂ [mm]	32 ±0,15	
E ₃ [mm]	50	
E ₄ [mm]	45	
S [mm]	6.6	Mounting screws to ISO 4762-8.8.
S ₁ [mm]	M8	
S ₂ [mm]	5	Center bores for locating pin holes
N ₁ [mm]	24	
N ₂ [mm]	18	
H ₃ [mm]	10	
L3 [mm]	13.5	
V [mm]	5	
SW [mm]	4	
H ₄ [mm]	16	
Radial clearance [µm] Shaft h6	+43/+11	
Radial clearance [µm] Shaft h7	+49/+13	
C dyn. [N]	2470	The load capacities stated are minimum values as the position and direction of load cannot always be precisely defined. If the load direction is not the main load direction, the load capacities are to be multiplied by the following factors: Shafts
C _{0 stat} [N]	1340	The load capacities stated are minimum values as the position and direction of load cannot always be precisely defined. If the load direction is not the main load direction, the load capacities are to be multiplied by the following factors: Shafts