

Standard Linear Bushings

Standard Linear Bushings, R0600
Closed type, without wiper seals
Corrosion-resistant

Standard Linear Bushings, R0602
Closed type, with wiper seals
Corrosion-resistant

Structural design

- Hardened and ground outer sleeve made of corrosion-resistant steel
- Corrosion-resistant steel ball retainer
- Balls made from corrosion-resistant anti-friction bearing steel
- Integrated steel holding rings or seals
- Closed version, for use on unsupported shafts



Shaft $\varnothing d$ (mm)	Part numbers		Weight (kg)
	Without seals	With two seals	
3	R0600 003 30	–	0.001
4	R0600 004 30	–	0.002
5	R0600 005 30	R0602 005 30	0.011
8	R0600 008 30	R0602 008 30	0.022
10	R0600 010 30	R0602 010 30	0.036
12	R0600 012 30	R0602 012 30	0.045
16	R0600 016 30	R0602 016 30	0.060
20	R0600 020 30	R0602 020 30	0.100
25	R0600 025 30	R0602 025 30	0.235
30	R0600 030 30	R0602 030 30	0.360
40	R0600 040 30	R0602 040 30	0.770

Note

Corrosion-resistant steels are steels per ISO 683-17 / EN 10088.