





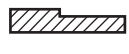
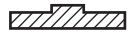




Guide Rings

Profile	Type	Standard Material	Compressive strength (N/mm ²)	Temperature (°C) ¹	Sliding Speed (m/sec) ¹	Description
	FR	Polyacetal with glass fiber	20–40	-40 to 100	0,8	Guide ring, for piston and rod
	FRS	Polyacetal with glass fiber	20–40	-40 to 100	0,8	Guide ring, for plunger cylinder
	FHG	Phenolic resin Cotton fabric	310	-40 to 130	1	Guide ring, for piston and rod
	MFHG	Cotton Fabric Phenolic Resin MoS ₂	250	-40 to 120	1	Guide ring, for piston and rod
	FHM	Phenolic resin synthetic fiber	340	-40 to 130	1	Guide ring modified, for piston and rod
	FHO	Polyester resin fabric Polyester resin	345	-40 to 130	1	Guide ring for piston and rod
	FIL	Polyacetal with Glass Fibre	20–40	-40 to 100	0,8	Guide ring for rod
	FIT	Polyacetal with Glass Fibre	20–40	-40 to 100	0,8	Guide ring for rod
	FB	PTFE-compound PTFE-carbon PTFE-bronze	5–25	-80 to 200	15	PTFE-guide band cut to length, for piston and rod
	FHCB FHOB	Synthetic Fibre Polyester Resin	345	-40 to 130	1	guide band cut to length, for piston and rod