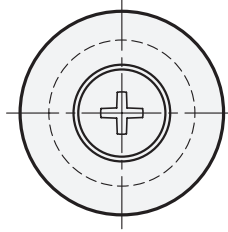
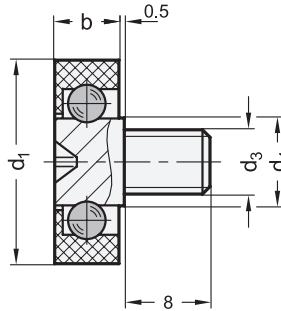
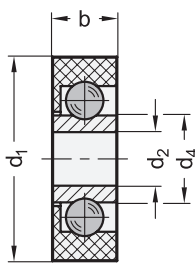


Identification no. 1

Identification no. 2

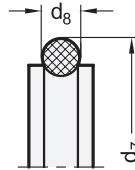
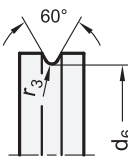
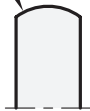
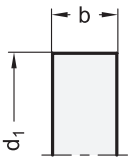


**3 Type**

- ZL** Cylindrical
- KV** Convex
- KF** Wedge-shaped
- KK** Concave
- KR** Circular (O-ring)

**4 Identification no.**

- 1** With bore
- 2** Stud with external thread



Type ZL

Type KV

Type KF

Type KK

Type KR



d <sub>1</sub>	d <sub>2</sub> Bore		d <sub>3</sub> Thread	d <sub>4</sub>		d <sub>5</sub>	d <sub>6</sub>	d <sub>7</sub>	d <sub>8</sub>	b	r <sub>1</sub>	r <sub>2</sub>	r <sub>3</sub>	Load bearing capacity radial in N at max. 300 rpm		
	Type ZL	Type KV Type KK Type KF Type KR		Type ZL	Type KV Type KK Type KF Type KR									Type ZL	Type KV	Type KK Type KF Type KR
19	B 5	B 5	M 6	8,2	8,2	17	17	24	3,5	6	5	1,75	0,6	49	49	39
19	B 6	-	-	8,2	-	-	-	-	-	6	-	-	-	49	-	-
22	B 6	B 6	M 6	9,5	9,5	19,2	19	29	5	7	5	2,5	0,6	196	196	156
22	B 8	-	-	11	-	-	-	-	-	7	-	-	-	196	-	-
26	B 6	B 6	M 6	9,5	9,5	23,2	23	33	5	7	5	2,5	0,6	196	196	156
26	B 10	-	-	13	-	-	-	-	-	8	-	-	-	196	-	-

**Specification**

- Outer ring  
Plastic (Polyacetal POM)  
Working temperature: 0 °C... 40 °C
- Inner ring / balls  
Steel, plain
- Threaded stud  
Steel, zinc plated
- O-ring  
Rubber NBR (Perbunan®)
- 70 Shore A
- *Plastic Characteristics* → Page 2158
- **RoHS**

**Accessory**

- Mounting Accessories GN 753.2  
(for Guide Rollers) → Page XYZ

**On request**

- Guide rollers with rivet spigot

**Information**

Guide rollers GN 753 can be used as guides, bearings or supports for small to medium loads. They can also be used to create custom linear guide rail systems.

With the radial load bearing capacity given in the table, the guide rollers reach a minimum run time of 1 million revolutions. In general, the guide rollers should not be used under axial load.

see also...

- *Cam Rollers GN 2426* → Page 1924
- *Guide Rollers GN 753.1 (with Ball Bearing)* → Page QVX

**How to order**

**GN 753-22-M6-KK-2**

1	d <sub>1</sub>
2	d <sub>3</sub> (d <sub>2</sub> )
3	Type
4	Identification no.

3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9

