

PRESSURE ROLLERS 2600

For flat belts and round belts

Customer
benefits

- Ball bearing supported with distance tube
 - For fixed screws
- Alternative stainless steel version
 - Corrosion-proof
- Tapered bearing surface to the belt guide
 - Self-centring function

Applications

- Belt pressure roller for flat belt drives
- Suitable for 20 - 30 mm wide flat belts
- Floating fixing on the profile

Properties

- Precision ball bearing 6000 2RZ, alternatively in stainless steel and 688 2RZ
- Slide bearing for round belt wheels K 212 made of polyamide

Product Selection

Drive medium	Bearing design	Flange	Material	Colour	Max. load capacity	Max. conveyor speed	Reference number
					N	m/s	
Flat belt	6000 2Z	✓	Polyamide	Black	2,500	2.5	2601
	6000 2Z stainless steel	✓	Polyamide	White	2,500	2.5	2606
	6000 2Z		Polyamide	Black	2,500	2.5	2611
	688 2Z stainless steel	✓	Polyoxy-methylene	Grey	2,000	2.5	2610
Round belt	Slide bearing		Polyamide	Grey	1,000	1,2	K 212

Dimensions

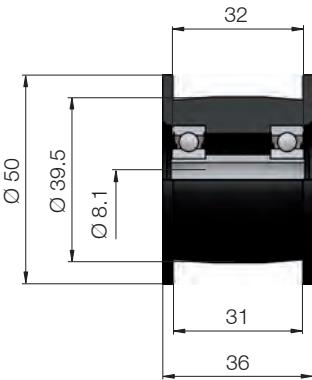


Fig.: Dimensions for 2601 / 2606

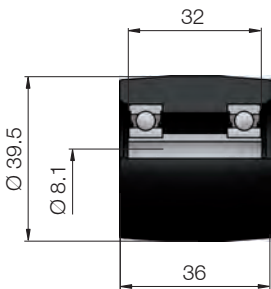


Fig.: Dimensions for 2611

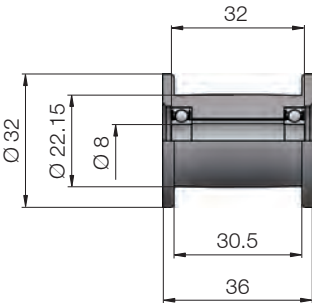


Fig.: Dimensions for 2610

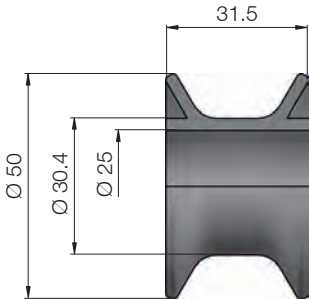


Fig.: Dimensions for K 212