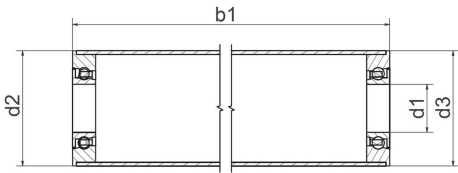
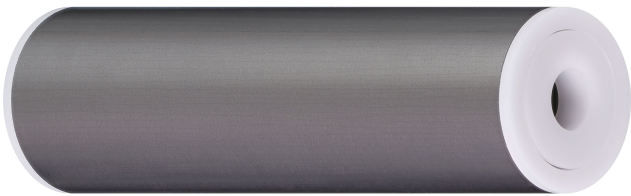


xiros® conveyor roller, hard anodized aluminium tube

BBT-AHA20-606-B180-30-ES



xiros® conveyor roller, hard anodized aluminium tube

- Outer Ø: 20, 30, 38, 50, 60 mm
- Highly wear and corrosion resistant
- Excellent surface protection
- Length tolerance: ±0.5 mm

Product description

Introducing the xiros® conveyor roller, crafted from hard anodized aluminum for exceptional durability. This lightweight solution offers a significant weight reduction, making it ideal for industries like labeling and packaging. With outstanding wear and corrosion resistance, these rollers ensure low friction and longer maintenance intervals. Enjoy efficient performance and quick conveying speeds, all while supporting sustainability with no need for additional lubricants. Upgrade your conveyor system with the reliable xiros® conveyor roller today.

General properties

Roll material	attr_aluminium_hard_anodized
Ball material	Stainless steel

Thermal properties

Max. long-term application temperature	80 °C
Lower application temperature	-40 °C

Mechanical properties

Static load capacity	100 N
max. speed (rpm)	3300.0000



Dimensions

Ø d1	6 mm
Ø d2	20 mm
Ø d3 (Flange)	20 mm
Length of guide roller	50-500mm
Tolerance of shaft	h6