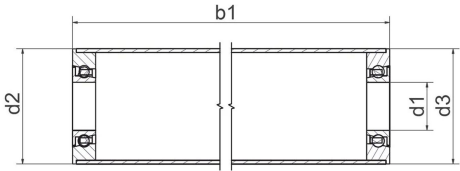
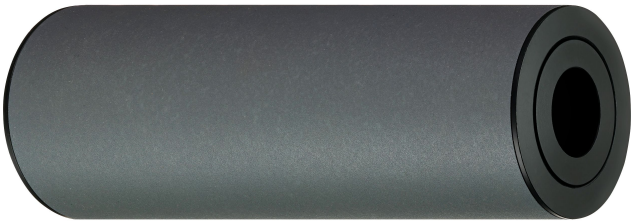


xiros® conveyor roller, non-stick coated aluminium tube, improved variant

BBT-AF20-606-S180-10-ES



xiros® conveyor roller, non-stick coated aluminium tube, improved variant

- Outer Ø: 20, 30, 38, 50, 60 mm
- No sticking of adhesive labels
- Improved version of [BBT-AH](#)
- On request also with black flanged ball bearings
- Length tolerance: ±0.5 mm

Product description

Introducing the xiros® conveyor roller, an innovative solution designed for efficient material handling. Crafted from non-stick coated aluminum, this improved variant features enhanced adhesive label adhesion properties and is available in a sleek dark gray. With a lightweight design that reduces mass inertia, it accelerates quickly, making it ideal for labeling technology and the packaging industry. Experience reduced costs and increased sustainability with this ready-to-install system that requires no additional lubricants.

General properties

Roll material	attr_aluminium_anti_stick
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