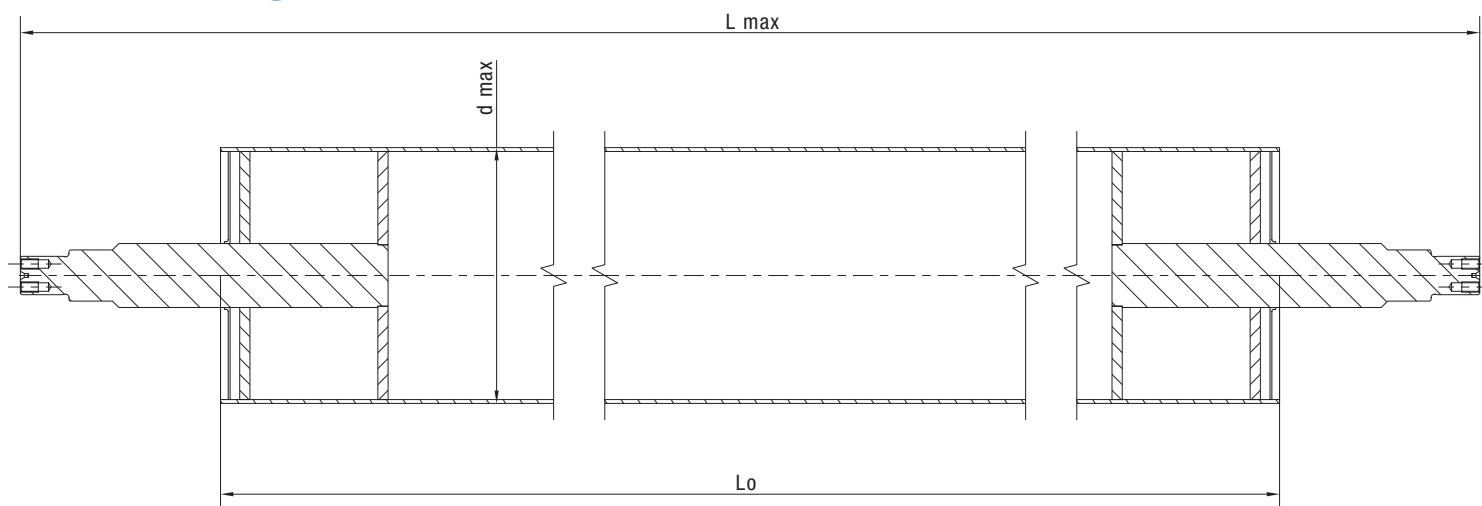


Guiding rollers



Stainless guiding rollers

Standard dimensions

Outer diameter (mm)	Wall thickness (mm)	Material
80	2	1.4301
100	3	1.4301, 1.4404
101,6	3	1.4301
114,3	3	1.4301
120	3	1.4404
133	4	1.4404
139,7	3	1.4301
150	3	1.4301, 1.4404
168,3	3,6	1.4301, 1.4404
180	3	1.4301, 1.4404
200	3	1.4404

Ovalness tolerance 0,3 mm

Radial run-out tolerance 0,5 mm

Max. diameter d_{MAX} – 400 mm

Max. roller length L_{MAX} – 6000 mm

Max. length of work surface L_0 – 5500 mm

Other dimensions on request.

Finishing:

grinding, electrolytic polishing, rubberizing, chroming, teflon-coating

Each roller is assigned a measuring protocol dynamic balancing at request

Steel guiding roller

Standard dimensions

Outer diameter (mm)	Wall thickness (mm)	Material
46	4	PBK ST 52 – 3N
62	6	PBK ST 52 – 3N
80	5	PBK ST 52 – 3N
90	5	PBK ST 52 – 3N
160	5	PBK ST 52 – 3N
200	5	PBK ST 52 – 3N

Ovalness tolerance 0,5 mm

Radial run-out tolerance 0,3 – 0,5 mm



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