



Stainless steel sleeves

The braided sleeve is a tube made out of several yarns interwoven to each other.

The composition of the braided sleeve (100% stainless steel 316L) makes it very resistant to high temperatures, prevents from marking the glass, from thermal shocks and from micro-checks

Applications

- Glass industry: prehension and handling tools lagging
- Guiding of the articles on the hollow glass industry automatic production lines.

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Thermal properties

1.400°C: fusion of stainless steel 316 L

Chemical properties

Resistance S.S 316 L

Acid: low

Base: good

Solvent: good

Physical properties

S.S. 316 L

UV resistance: good

Product specifications (example of one dimension)

<u>Diameter (inter.)</u>	<u>Weight / meter</u>	<u>Packaging</u>
Ø 3 mm (+/- 10 %)	34 g/m (+/- 10%)	Bobbin of 50 m

Other dimensions: please contact us

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