



SPEEDY Sleeve is a lightweight sleeve made of fiberglass and epoxy resin, suitable for multiple types of coating. Available in thicknesses from 0.8 mm to 1.4 mm, Speedy adapts to all types of double-sided tape and ensures excellent adhesion to the material.

Its surface made of fiberglass and epoxy resin also gives it great resistance to stress (glass fiber reinforced with epoxy resin reaches mechanical characteristics, for the same weight, 2.5 times higher than polyester glass fiber) and heat (does not vulcanize at temperatures up to 120° C) allowing for a long service life.

#### Other technical notes:

- Concentricity (TIR)  $\geq 0,025$  mm
- Length tolerance according to DIN ISO 2768T1c



#### TECHNICAL SPECIFICATIONS **SPEEDY SLEEVE**

Rigidity	Conductivity	Surface hardness	Resistance to external solvents	Mechanical strength	Moisture resistance	HD Printing	Side protection	Steel ring protection

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