



Technical specifications Tech Sleeves®

- Guarantee* 12 months for all products and 24 months for Tech Pro +® version.
- Tolerance* Tech Sleeves® are guaranteed to have a tolerance on diameter of +/- 0.020 mm / < 0.001 inches.
- Precision grinding* TIR < 0.020 mm / <.001 inches (measured on a carrier/cylinder with a TIR value ≤ 0.005 mm).
- Outer surface* Smooth and polished.
- Mounting* On air cylinders with min. air-pressure of 6.5 bar. (12 liter/second).
- Wall thickness* 0.9 - 110 mm (thicker upon request) / 0,035 – 4,330 inches.
- Sleeve length* Max. Length of 2100 mm for repeat sleeves / 82,677 inches.
- Repeat length* 240-1500 mm / 9,449 - 59,055 inches.
- Register line* Standard 1x axial line included. Extra axial or vertical lines may be added.
- Register slot* As ordered by the customer.
- Temperature* Tech Sleeves® and Tech Bridges® can handle a temperature of 60⁰ C / 140⁰ F.
- Chemical resistance* Resistant against all solvents used in the flexographic industry for plate cleaning.
- Cleaning advice* Clean with ethyl alcohol mixed with max 15% ethyl acetate.
- Label* The dimensional specifications are shown on the label inside the Tech Sleeves®.