

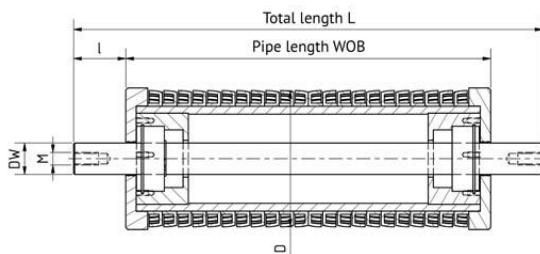
Inquiry for EcoStretchRoll

Company: Contact person:

Phone No.:

E-Mail: Demand (No. of pieces):

Type of EcoStretchRoll:



- 1. Roll Ø (D) 60 110 130 150
- 2. Length of roll (WOB)
- 3. Overall length (L)
- 4. Pivot-/Axis-Ø (DW)
- 5. Pivot-/Axis length (L)
- 6. End machining

Technical information for design of the EcoStretchRoll:

- Machine Manufacturers / Assembly:
- Material:
- Web thickness (in µm):
- Mass per unit area of medium (in g/m²):
- Min. - max. width of medium (in mm):
- Contact arc (=x°) :
- Tension (in N):
- Effective velocity of medium min. – max. (in m/min.):
- Distance from idler roller to EcoStretchRoll (in mm):
- Temperature (Degree C):
- Chemicals / Solvent:
- Humidity:
- Situation of installation (e.g. sketch):