Warping roller - 96 mm - 32 tons



Réf : **WR32**

Bridge rollers supplied as standard with nylon/bronze bearings, in compliance with DIN 81906 requirements
Height and shape on request Option: A support can be supplied to meet the requirements of DIN 81907

Classic delivery

Public price TTC
N.C.

CARACTERISTICS

WARPING ROLLER - 96 MM - 32 TONS
Réf. **WR32**

Dangerous material : non
Weight : 580,00 kg.
Catalog page : 503

- Rope diameter : 96 mm
- External diameter : 780 mm
- Weight : 580 kg
- Height : 812.8 mm
- Pulling force : 320 kN
- Cable diameter : 48 mm
- Maximum pull force : 1600 kN

SPECIFICATION

- Nominal pull (kN): 320
- Maximum pull (kN): 1600
- Rope diameter (mm): 96
- Rope diameter (mm): 48
- Nominal diameter (mm): 560
- Roller diameter (mm): 780
- Support diameter (mm): 348
- Height (mm): 812.8
- Weight (Kg): 580