

Siegbert Spohr GmbH

GIESSEREIBEDARF + FÖRDERBANDROLLEN

Am Korreshof 1-3
 D- 40822 Mettmann
<https://www.spohr-gmbh.de>
<https://www.tragrollen24.de>

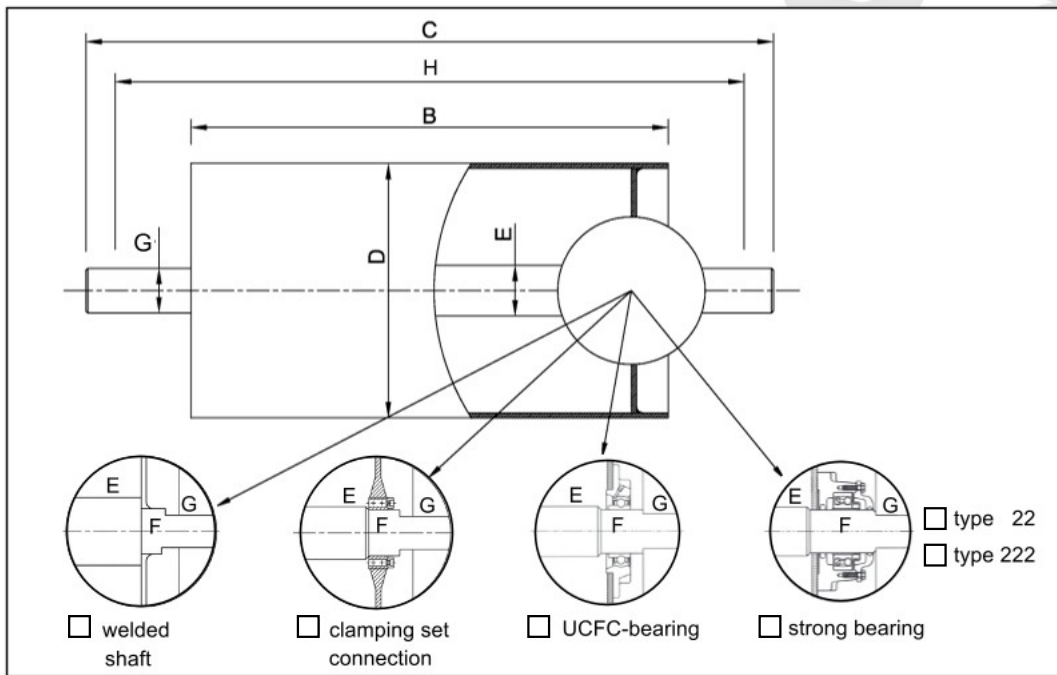
Telefon +49 (0) 2104 70374
 Telefax +49 (0) 2104 82550
 E-Mail info@spohr-gmbh.de
 USt-IdNr.: DE177079130

Questionnaire Drums

for Tail Pulley + Tension Pulley

quantity

Dimension



pulley length	shaft length	pulley-Ø	pulley-Ø core	pulley-Ø clamping set / welded shaft	pulley-Ø bearings	distance bearings
B	C	D	E	F	G	H

Material + Surface

- Tube steel stainless-steel Wall thickness mm
- Axis steel stainless-steel
- Bearing steel stainless-steel
- Pulley casing cylindrical crowned

- Coating no yes Rubber coating, plain mm
 Rubber coating, rough mm
 Ceramic coating
- Painting complete ends without
- Contact flags without with Pieces one-sided double-sided
- Pedestal bearing without with Bearing type 12 (self-aligning bearing)
 Bearing type 22 (self-aligning bearing)
 Bearing type 222 (self-aligning bearing)

only inside mounted pulleys / drums

- Shaft end turned, round mm
 with wrench flat SW x mm
 with cross-hole mm
 with cross-hole, with thread mm, IG M

non-binding request

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