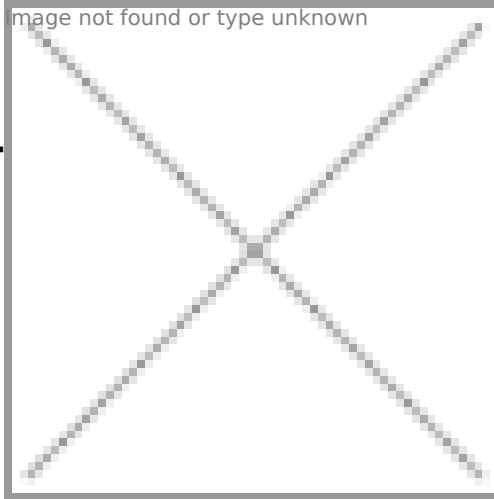


NEO-COAT 2 NEO 390 T walled suction hose

Image not found or type unknown



to 135 °C, thick-

stant and extremely flexible with helix
ot steam and gas suction.

e too!

There is a similar hose with a longer design.

Applications

- flexible hose/ ducting for hot and cold gases
- granulate/ plastic dryer, hot air dryer
- film blowing machine, cooling air at the extrusion tool
- air supply: UV dryer, IR dryer
- bus, utility vehicle, caravan/ trailer, mobile home/ camper/ RV, boat, ship/ vessel/ marine, yacht: ventilation, heating

Properties

- fibre reinforced
- very good heat resistance
- conforms to RoHS guideline
- REACH according to --> Techno

Delivery variants

- further lengths available on request
- logy / Technical Information / REACH

Design

- Neoprene hose
- 1. spring steel wire spiral embedded in wall
- 2. fabric-reinforced tape; wall: Neoprene coated glass fabric
- 3. chords made of interwoven yarns as reinforcement

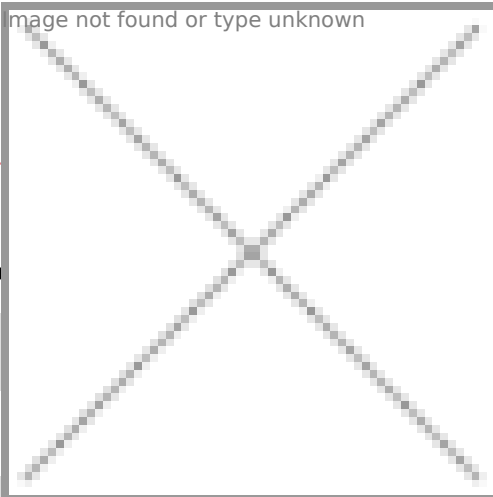
Temperature Range

- -35°C to 135°C
- short time to 150°C

Heat resistance: -35°C/+135°C (for short time +150°C)

Structure: Neoprene coated glass fibre with steel helix

Roll size: 4 m



On stock at the manufacturer, short delivery

| ID | OD | Pressure (bar) | Vac | | | always on stock yes/no | Art. Nr. |
|---------|-----|----------------|------|----|------|---------------------------|---------------|
| 13 | 16 | 3 | | | | nem | 390-0013-2005 |
| 19 | 22 | 3 | | | | igen | 390-0019-2005 |
| 22 | 25 | 3 | 0,72 | 14 | 0,17 | igen | 390-0022-2005 |
| 25 | 30 | 2,8 | 0,71 | 18 | 0,19 | igen | 390-0025-2005 |
| 32 | 36 | 2,7 | 0,65 | 20 | 0,28 | igen | 390-0032-2005 |
| 38 | 43 | 2,6 | 0,6 | 24 | 0,31 | igen | 390-0038-2005 |
| 41 | 46 | 2,6 | 0,59 | 26 | 0,32 | nem | 390-0041-2005 |
| 44-45 | 49 | 2,6 | 0,58 | 27 | 0,32 | igen | 390-0044-2005 |
| 50-51 | 56 | 2,6 | 0,52 | 31 | 0,36 | igen | 390-0051-2005 |
| 57 | 62 | 2,5 | 0,48 | 34 | 0,43 | igen | 390-0057-2005 |
| 63-65 | 68 | 2,4 | 0,46 | 37 | 0,49 | igen | 390-0063-2005 |
| 70 | 75 | 2,1 | 0,44 | 40 | 0,54 | igen | 390-0070-2005 |
| 75-76 | 81 | 2,1 | 0,43 | 43 | 0,58 | igen | 390-0076-2005 |
| 80 | 85 | 2,1 | 0,42 | 45 | 0,61 | igen | 390-0080-2005 |
| 83 | 88 | 2 | 0,41 | 47 | 0,63 | igen | 390-0083-2005 |
| 89-90 | 94 | 1,9 | 0,4 | 50 | 0,69 | igen | 390-0089-2005 |
| 95 | 100 | 1,9 | 0,37 | 53 | 0,73 | igen | 390-0095-2005 |
| 100-102 | 107 | 1,9 | 0,35 | 56 | 0,77 | igen | 390-0102-2005 |
| 108 | 114 | 1,8 | 0,33 | 60 | 0,81 | igen | 390-0108-2005 |
| 114 | 120 | 1,5 | 0,3 | 63 | 0,85 | igen | 390-0114-2005 |
| 121 | 127 | 1,5 | 0,24 | 67 | 0,89 | igen | 390-0121-2005 |

| ID | OD | Pressure (bar) | Vac | | | always on stock yes/no | Art. Nr. |
|---------|-----|----------------|------|-----|------|---------------------------|---------------|
| 125-127 | 133 | 1,4 | | | | igen | 390-0127-2005 |
| 140 | 146 | 1,3 | | | | igen | 390-0140-2005 |
| 150-152 | 158 | 1,2 | | | | igen | 390-0152-2005 |
| 160 | 166 | 1,1 | | | | nem | 390-0160-2005 |
| 165 | 171 | 1,1 | 0,14 | 89 | 1,38 | nem | 390-0165-2005 |
| 178-180 | 184 | 1 | 0,12 | 95 | 1,43 | igen | 390-0178-2005 |
| 200-203 | 209 | 0,7 | 0,09 | 108 | 1,65 | igen | 390-0203-2005 |
| 254 | 260 | 0,5 | 0,07 | 133 | 2,09 | igen | 390-0254-2005 |
| 305 | 311 | 0,5 | 0,07 | 159 | 2,61 | igen | 390-0305-2005 |

