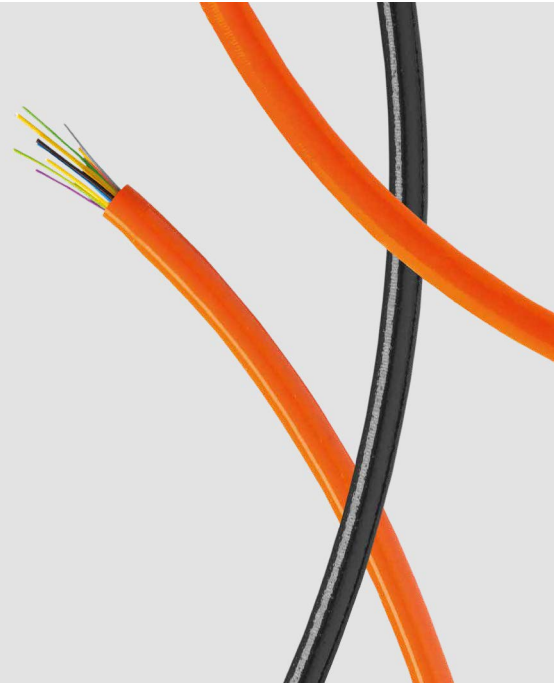


GOS

Glasseidenschlauch mit Silikonummantelung *Glass fiber hose with silicone wrapping*

- zuverlässiger Schutz sensibler Verkabelungen, Wellrohre oder medienführender Leitungssysteme
- temperaturbeständig –40 bis 210°C
- gute chemische Beständigkeit
- schwer entflammbar
- enge Biegeradien möglich
- Enden silikonierbar
- *reliable protection of sensitive cabling, corrugated tubing or fluid systems*
- *temperature-resistant –40 up to 210°C*
- *good chemical resistance*
- *flame retardant*
- *small bending radii possible*
- *ends siliconeable*



| NW | FIP Art. Nr. / FIP part no. | | Ø-l in mm |
|----|-----------------------------|------------------|-----------|
| | schwarz black | orange orange | |
| 4 | 30 202 04 000 | 30 201 04 000 | 4,0 |
| 5 | 30 202 05 000 | 30 201 05 000 | 5,0 |
| 6 | 30 202 06 000 | 30 201 06 000 | 6,0 |
| 7 | 30 202 07 000 | 30 201 07 000 | 7,0 |
| 8 | 30 202 08 000 | 30 201 08 000 | 8,0 |
| 9 | 30 202 09 000 | 30 201 09 000 | 9,0 |
| 10 | 30 202 10 000 | 30 201 10 000 | 10,0 |
| 11 | 30 202 11 000 | 30 201 11 000 | 11,0 |
| 12 | 30 202 12 000 | 30 201 12 000 | 12,0 |
| 13 | 30 202 13 000 | 30 201 13 000 | 13,0 |
| 14 | 30 202 14 000 | 30 201 14 000 | 14,0 |
| 15 | 30 202 15 000 | 30 201 15 000 | 15,0 |
| 16 | 30 202 16 000 | 30 201 16 000 | 16,0 |
| 17 | 30 202 17 000 | 30 201 17 000 | 17,0 |
| 20 | 30 202 20 000 | 30 201 20 000 | 20,0 |
| 22 | 30 202 22 000 | 30 201 22 000 | 22,0 |
| 24 | 30 202 24 000 | 30 201 24 000 | 24,0 |
| 26 | 30 202 26 000 | 30 201 26 000 | 26,0 |
| 28 | 30 202 28 000 | 30 201 28 000 | 28,0 |

Weitere Nennweiten und technische Details auf Anfrage.
Other dimensions and technical data available on request.

1 Glasseide
Glass fiber

2 Silikon
Silicone

Flexibilität
Flexibility

Mechanische Beständigkeit
Mechanical resistance

FMVSS 302

Korrosions-, verrottungs- und UV-beständig
Corrosion, rotting and UV-resistant

100% recyclebar
100% recyclable

Temperaturbeständigkeit
Temperature resistance

| | | | | | | | | | | | |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------|
| T1 | T2 | T3 | T4 | T5 | T6 | T7 | T8 | T9 | T10 | T11 | T12 |
| 85 | 100 | 125 | 150 | 175 | 200 | 225 | 250 | 275 | 300 | 350 | 400 °C |