

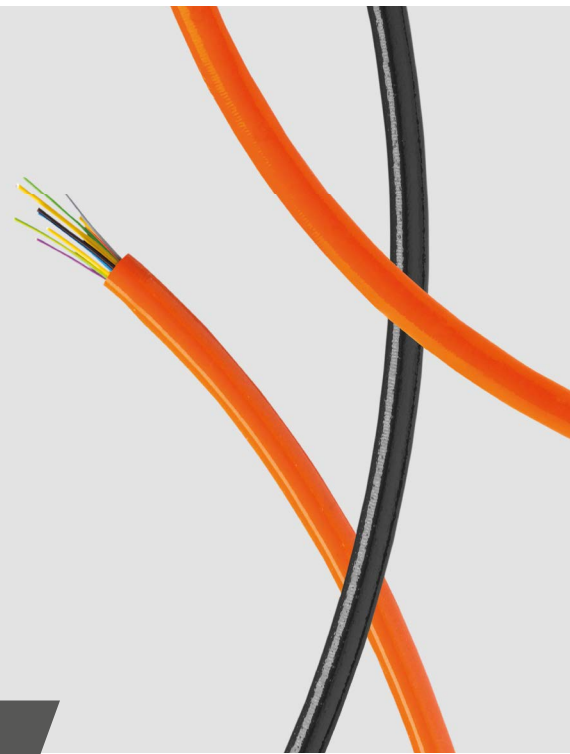
PROTECTION SYSTEMS

GOS

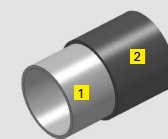
Glasseidenschlauch mit Silikonummantelung

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	
04	30 202 04 000	30 201 04 000	4,0
05	30 202 05 000	30 201 05 000	5,0
06	30 202 06 000	30 201 06 000	6,0
07	30 202 07 000	30 201 07 000	7,0
08	30 202 08 000	30 201 08 000	8,0
09	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



- 1 Glasseide
Glass fiber
- 2 Silikon
Silicone



Flexibilität
Flexibility



Mechanische Beständigkeit
Mechanical resistance



FMVSS 302

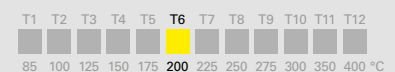


Korrosions-, verrottungs-
und UV-beständig
Corrosion, rotting and
UV-resistant



100% recyclebar
100% recyclable

Temperaturbeständigkeit
Temperature resistance



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