



Type GF-P-LS





Product information

The self-retracting fabric conduit with longitudinal slot provides excellent mechanical protection against abrasion for your lines. First off it prevents rattling even better, plus it can be installed at any place and at any time.

Additional advantages of the GF-P-LS braided conduit include:

- High mechanical protection
- Light-weight / low mass
- High flexibility
- Great chemical resistance
- Flame resistant

Specification:

• EN 45545-2 2x HL3 1X HL2

Color: Black UV: 1 PU m: 25

Information, conformities and approvals



Article	Order No.	Nominal widths NW	Size range mm	Weight kg/100m
GF-P-LS-5	83342110	5	3/5	1.71
GF-P-LS-8	83342112	8	5/8	2.12
GF-P-LS-10	83342114	10	8 / 10	2.43
GF-P-LS-13	83342116	13	10 / 13	2.54
GF-P-LS-16	83342118	16	13 / 16	3.38
GF-P-LS-19	83342120	19	16 / 19	3.38
GF-P-LS-25 ¹⁾	83342122	25	22 / 25	4.81
GF-P-LS-29	83342124	29	26 / 29	5.18
GF-P-LS-32	83342126	32	29 / 32	6.35
GF-P-LS-38	83342128	38	32 / 44	7.56





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Article	Order No.	Nominal widths NW	Size range mm	Weight kg/100m
GF-P-LS-50	83342130	50	44 / 50	7.56
¹⁾ No stock goods, deliv	very time and minimum orde	quantities upon request		
terial properti ער	es			
mod. polyeste	r			
ermal properti	es		Fire properties	
Temperature / temperature range -55 °C – 150 °C short termshort term: 175 °C			Fire classification UL 224 SS302 self-extinguishing	4 / FMV g type B
			Fire properties as per EN R22 / R23 HL3 :, Ds (max	l 45545-2 C.I.T. R22 / R23 HL3 :, LOI .) R22 HL2 / R23 HL3 : 0,11, 34.0, 213
chnical information			Conformity	
F Halogen-free			RoHS ROHS (EC Directive 2011/65/EU)	

EU railway approval

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