

Cabling Sleeves



- ERIFLEX® ZIPFLEX: Easy screening using ERIFLEX® specific tool
- Glass fiber & isolating silicone sleeves: resistant to high temperature



ERIFLEX ZIPFLEX

ERIFLEX ZIPFLEX Sleeves

- Polypropylene
- Easy and quick screening
- Practical tool included in every box
- Color: black
- Usage maxi: T° 140° C
- Usage mini: T° - 30° C
- Continue: T° -30 till + 110° C
- Halogen free UL® 94 HB



Part No.	DESCRIPTION	Internal dia. mm		
554880	ERIFLEX ZIPFLEX 8	8	100 m	0.015
554890	ERIFLEX ZIPFLEX 15	15	50 m	0.044
554900	ERIFLEX ZIPFLEX 20	20	30 m	0.070
554910	ERIFLEX ZIPFLEX 25	25	20 m	0.100

FGBS

Glass Fiber Braided Sleeves

- Glass fiber impregnated with high temperature varnish
- Thermal insulation and mechanical protection
- Working temperature: -70°C up to 400°C
- Halogen free
- Flammability UL 1441 VW1
- Expandable on a 1 to 3 ratio basis

Part No.	DESCRIPTION	Nominal dia. mm	Max expanded dia. mm		
556200	FGBS 4	4	12	100 m	0.010
556210	FGBS 8	8	24	100 m	0.014
556220	FGBS 10	10	30	100 m	0.016
556230	FGBS 12	12	36	100 m	0.018
556240	FGBS 15	15	45	50 m	0.030
556250	FGBS 20	20	60	50 m	0.044

SBS

Isolating Silicone Sleeves

- Glass fiber coated with silicone
- Cost effective sleeve for insulation
- High flexibility
- Dielectric voltage: 2.5 Kv
- Working temperature: -60° up to 220°C
- Halogen free
- Flammability UL 1441 VW1

Part No.	DESCRIPTION	Internal dia. mm		
554000	SBS 4	4	100 m	0.020
554010	SBS 6	6	100 m	0.038
554020	SBS 8	8	100 m	0.050
554030	SBS 10	10	100 m	0.054
554040	SBS 12	12	100 m	0.070
554050	SBS 15	15	25 m	0.111
554060	SBS 20	20	25 m	0.148
554070	SBS 25	25	30 m	0.185
554080	SBS 30	30	30 m	0.222