

Sleeves

CABLING SLEEVES



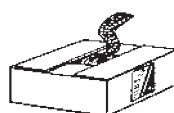
- Expandable cabling sleeves for many applications
- Wiring mechanical protection aesthetic
- Packed in easy dispense boxes

PDBS

POLYAMIDE 6/6 BRAIDED SLEEVES

- Highly expandable
- Provide complete wire coverage up to Ø 80 mm
- Halogen free
- Compact range: 10 parts only
- 2 colors: grey or black

	Polyamide
Density (Kg/dm³)	1,14
Min. working T°	- 40°C
Max. working T°	+ 120°C
Max. T° 1s	240°C
Self-extinguishing	UL 94 V2



Article No.	Description Grey	Part No.	Description Black	Diameter (mm)							kg
				Nom.	Covering %	Min.	Covering %	Max.	Covering %		
554430	PDBS 5G	554730	PDBS 5B	5	97%	4	100%	8	90%	100	0.004
554450	PDBS 8G	554750	PDBS 8B	8	94%	6	100%	10	91%	100	0.006
554460	PDBS 10G	554760	PDBS 10B	10	95%	8	100%	14	94%	100	0.008
554470	PDBS 12G	554770	PDBS 12B	12	96%	10	100%	16	94%	50	0.010
554490	PDBS 16G	554790	PDBS 16B	16	96%	14	100%	18	98%	50	0.013
554510	PDBS 20G	554810	PDBS 20B	20	95%	16	100%	25	99%	50	0.018
554530	PDBS 30G	554830	PDBS 30B	30	90%	20	100%	35	92%	50	0.027
554550	PDBS 40G	554850	PDBS 40B	40	90%	30	100%	45	94%	50	0.036

* ON REQUEST:

- Polyester Sleeves
- Rilsan Sleeves
- Other Material On Study

PBSC

CUTTING TOOL FOR BRAIDED SLEEVES

- Hot-wire cutter for clean cutting
- The wire ends are welded together 230 V supply

Article No.	Description	Size		kg
559590	PBSC	125 x 90 x H60 mm	1	0.45
559580	PBSCW (wire)	length 5 m	1	0.01

SPIRFLEX

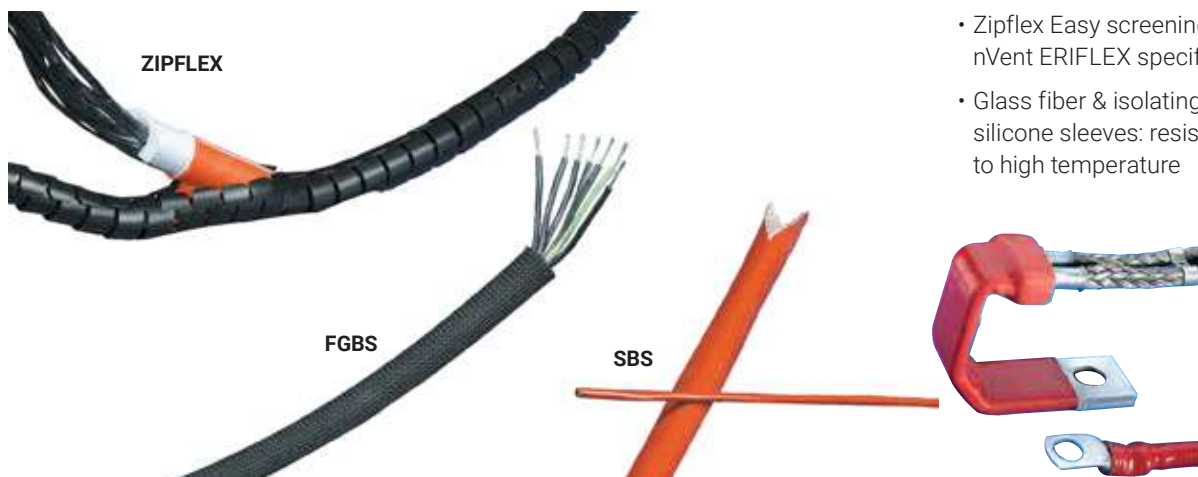
SPIRFLEX SPIRAL SLEEVES

- Expandable cabling sleeves for many applications
- Spiral structure allow cables to branch out at any point
- Flexible bundling and mechanical protection of electrical cables and wires
- Packed in easy dispense boxes
- Halogen free
- Working Temperature: -50 to 85 °C
- Flammability Rating: UL® 94V-0

Article No.	Description	Internal dia. mm	Color		kg
556000	Spirflex I 6	6	black	50 m	0.017
556010	Spirflex I 12	12	black	25 m	0.042
556020	Spirflex I 16	16	black	25 m	0.11
556030	Spirflex I 22	22	black	25 m	0.12
556100	Spirflex X 6	6	white	50 m	0.017
556110	Spirflex X 12	12	white	25 m	0.042

Sleeves

CABLING SLEEVES



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

ZIPFLEX

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 94HB



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

Article No.	Description	Nominal dia. mm	Max expanded dia. mm	Box	kg
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
- Max Working Voltage, IEC and UL: 690 VAC/DC

Article No.	Description	Internal dia. mm	Box	kg
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

Article No.	Description	Internal dia. mm	Box	kg
554880	Zipflex 8	8	100 m	0.015
554890	Zipflex 15	15	50 m	0.044
554900	Zipflex 20	20	30 m	0.070
554910	Zipflex 25	25	20 m	0.100