



production of high-quality pre-vulcanized EPDM-manchon



Syntex Cable Protector

outside rubberlined

Construction

- inside: 100 % high tenacity synthetic polyester yarn, circular-woven twill weave, warp threads multiple twisted
- outside: high-quality, synthetic, black rubber based on EPDM for excellent dielectric strength (standard color: black)

Feature

- dielectric strength: > 10.000 V
- very flexible, thin-walled and easily to cover over the cable (optional inside with drawing-in thread)
- ideal for bundling and insulation of cables and wires therefore ideally suitable for electrical industry, machinery and vehicle manufacturer
- resistant to aging, to ozone and UV
- Cold-resistant up to -40°C
- Heat-resistant up to $+100^{\circ}\text{C}$
- 100% silicone-free

Technical Details

Nominal size in mm	Wall Thickness in mm (+/-0,2 mm)	Weight in g/m (+/-5%)
Syntex Cable Protector		
26 * 1,5	1,50	120
28 * 1,5	1,50	130
30 * 1,5	1,50	140
32 * 1,5	1,50	145
35 * 1,5	1,50	155
38 * 1,5	1,50	165
40 * 1,5	1,50	170
42 * 1,5	1,50	195
45 * 1,5	1,50	220
50 * 1,5	1,50	235
52 * 1,5	1,50	250
55 * 1,5	1,50	260
58 * 1,5	1,50	280
60 * 1,5	1,50	290
65 * 1,5	1,50	320
70 * 1,5	1,50	350
75 * 1,65	1,65	400
102 * 1,65	1,65	560
110 * 1,65	1,65	660



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optional inside with drawing-in thread