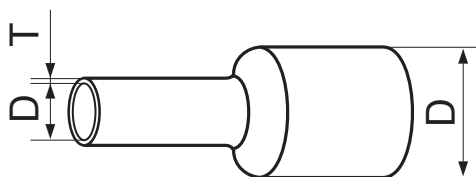


RTP Thickened heat shrinkable sleeves



Thickened heat shrinkable repair sleeves for repair of the direct insulation on cables up to 1kV and external cable coatings nN and Sn.

- made of thermally stabilized, cross-linked polymers
- resistant to changing weather conditions
- provide flexible seals, very high mechanical and chemical protection
- protects against UV rays
- shrinking ratio 3:1

Symbol	Colour	Min. Ø before Shrinking D [mm]	Max. Ø after Shrinking D [mm]	Wall thickness after shrinking T [mm]	Number of pieces per unit [1 piece = 1m]
RTP 9-3-C/1	black	9	3	1,7	10 pcs
RTP 12-4-C/1	black	12	4	2	10 pcs
RTP 22-6-C/1	black	22	6	2,5	10 pcs
RTP 30-8-C/1	black	30	8	2,5	10 pcs
RTP 34-7-C/1	black	34	7	3	10 pcs
RTP 40-12-C/1	black	40	12	2,8	10 pcs
RTP 55-16-C/1	black	55	16	3	10 pcs
RTP 65-19-C/1	black	65	19	3	10 pcs
RTP 80-22-C/1	black	80	22	3,2	10 pcs
RTP 100-30-C/1	black	100	30	3,2	5 pcs
RTP 140-40-C/1	black	140	40	3,2	5 pcs

Characteristics		
Physical	Relative density	1,25 ± 0,2 g/cm ³
	Moisture absorption	0,2% (max)
	Tensile strength	10 N/mm ² (min)
	Elongation at break	350% (min)
Physical after aging at 120°C for 500 hours	Tensile strength	8 N/mm ² (min)
	Elongation at break	300% (min)
Electrical	Slope resistivity	10 ¹⁰ Ωm (min)
	Dielectric strength	8 kV/mm (min)
	Constant dielectric	3,5 (max)
Chemical	Resistance to fungus	<1
	Salt spray test	meets
	Chemical resistance	good