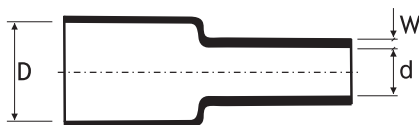


• HEAT SHRINK SLEEVES - CGPT

1.
Low Voltage

Features

Heat shrink thin sleeves wall without adhesive, strong and flexible, with good resistance to solvents and fluids in general, and high - Temperature dielectric rigidity of labor between -55° C and + 135°C
- it's range of applications is very broad, including electrical insulating, reduction of effort, outer sheaths cable, identification and coding coresem wires, cables, pipes and electrical and electronic components



Quant. standard for roll (mt)	Dimensions (mm)			Reference Raychem
	D	d	W	
300	1,2	0,6	0,45	CGPT 1,2/0,6
300	1,6	0,8	0,45	CGPT 1,6/0,8
150	2,4	1,2	0,50	CGPT 2,4/1,2
150	3,2	1,6	0,50	CGPT 3,2/1,6
150	4,8	2,4	0,50	CGPT 4,8/2,4
75	6,4	3,2	0,65	CGPT 6,4/3,2
75	9,5	4,8	0,65	CGPT 9,5/4,8
75	12,7	6,4	0,65	CGPT 12,7/6,4
75	19,0	9,5	0,75	CGPT 19/9,5
30	25,4	12,7	0,90	CGPT 25,4/12,7
30	38,0	19,0	1,00	CGPT 38/19
30	51,0	25,4	1,15	CGPT 51/25,4
15	76,0	38,0	1,25	CGPT 76/38
15	102,0	51,0	1,40	CGTP 102/51

• HEAT SHRINK TUBES - ATUM



Features

Heat shrink thin tubes, flexible wall entire sticker to ensure tightness

Thickness after shrinkage (mm)	Dimentions(mm)		Reference Raychem
	Mín. initial	Máx. contracted	
1,00	3	1	ATUM 3/1
1,00	6	2	ATUM 6/2
1,00	9	3	ATUM 9/3
1,75	12	4	ATUM 12/4
2,50	24	8	ATUM 24/8
2,50	40	13	ATUM 40/13