

RAYCHEM HEATSHRINK

Raychem



MWTM, a heat-shrinkable medium-wall tubing now in widespread use in terminations, joints and cable repairs throughout the world. Heating with a commonly available gas torch activates the tubing's "elastic memory"

Part No	Length	Cable Range	Expand Dia	Recovered Dia
MWTM 10/3	1.2M	3.5 to 9	10mm	3mm
MWTM 16/5	1.2M	5.5 to 14.5	16mm	5mm
MWTM 25/8	1.2M	9 to 22.5	25mm	8mm
MWTM 35/12	1.2M	13 to 31.5	35mm	12mm
MWTM 50/16	1.2M	17.5 to 45	50mm	16mm
MWTM 63/19	1.2M	21 to 57	63mm	19mm
MWTM 75/22	1.2M	24 to 68	75mm	22mm
MWTM 85/25	1.2M	27.5 to 77	85mm	25mm



WCSM is a heat-shrinkable heavy-wall tubing for insulating and sealing power cables and accessories. In WCSM tubing, the electrical and physical properties of a cable oversheath material are combined with ruggedness and easy installation.

Part No	Length	Cable Range	Expand Dia	Recovered Dia
WCSM 13/4	1.2M	4.5 to 11	13mm	4mm
WCSM 20/6	1.2M	6.8 to 17.5	20mm	6mm
WCSM 33/8	1.2M	9 to 30	33mm	8mm
WCSM 43/12	1.2M	13 to 39	43mm	12mm
WCSM 51/16	1.2M	17.5 to 44	51mm	16mm
WCSM 70/21	1.2M	23 to 62	70mm	21mm
WCSM 85/25	1.2M	27 to 76.5	85mm	25mm

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DWP-125

Flexible, high-shrink-ratio, adhesive-lined, polyolefin tubing

*3:1 shrink ratio allows insulation and sealing of irregular shapes.

*Medium wall provides increased mechanical protection while maintaining flexibility when installed.

*Adhesive bonds to a wide variety of plastics, rubber and metals (including polyethylene, neoprene & steel).

*Operation temperature range -40 c to 110 c.

Part No	Length	Colour	Expand Dia	Recovered Dia
DWP125-3.2-0	1.2M	Black	3.2mm	1mm
DWP125-4.8-0	1.2M	Black	4.8mm	1.5mm
DWP125-6.4-0	1.2M	Black	6.4mm	2mm
DWP125-9.5-0	1.2M	Black	9.5mm	3mm
DWP125-12.7-0	1.2M	Black	12.7mm	4mm
DWP125-12.7-2	1.2M	Red	12.7mm	4mm
DWP125-19.1-0	1.2M	Black	19.1mm	8mm
DWP125-19.1-2	1.2M	Red	19.1mm	8mm
DWP125-25.4-0	1.2M	Black	25.4mm	13mm
DWP125-25.4-2	1.2M	Red	25.4mm	13mm
DWP125-38.1-0	1.2M	Black	38.1mm	13mm
DWP125-50.8-0	1.2M	Black	50.8mm	20mm