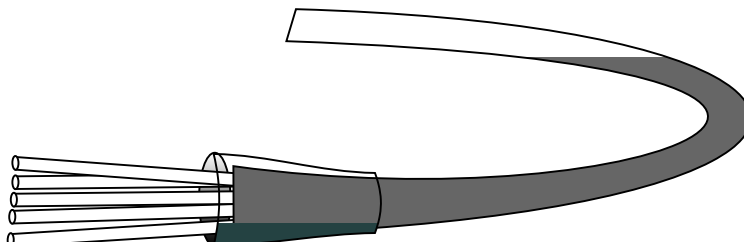




Shrink Polymer Systems

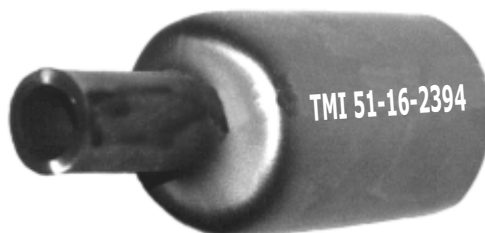
Cable Installation Materials – 24 volts to 36 kV

HEATSHRINKABLE POLYOLEFIN TUBE THIN WALL FLAME RETARDED 2:1 SHRINK RATIO



PART NUMBER	P.A.D.S CAT. NO	EXPANDED DIAMETER	RECOVERED DIAMETER	STANDARD LENGTH	RECOVERED THICKNESS	COLOUR RANGES
TWM 48	54/73439	4.8mm	2.4mm	60mtr	0.51mm	RED YELLOW BLUE BLACK CLEAR GREEN/YELLOW
TWM 64	54/73440	6.4mm	3.2mm	60mtr	0.64mm	
TWM 95	54/72441	9.5mm	4.8mm	60mtr	0.64mm	
TWM 127	54/73442	12.7mm	6.4mm	60mtr	0.64mm	
TWM 191	54/73443	19.1mm	9.5mm	60mtr	0.76mm	
TWM 254	54/44058	25.4mm	12.7mm	30mtr	0.89mm	
TWM 381	54/44059	38.1mm	19.1mm	30mtr	1.02mm	
TWM 508	54/44060	50.8mm	25.4mm	30mtr	1.14mm	

HEATSHRINKABLE POLYOLEFIN TUBE THICK WALL 3:1 SHRINK RATIO SEALANT LINED



PART NUMBER	P.A.D.S CAT. NO	EXPANDED DIAMETER	RECOVERED DIAMETER	STANDARD LENGTH	RECOVERED THICKNESS	COLOUR RANGES
TMI 12-3	54/73436	12mm	3mm	1500mm	2.0mm	BLACK ONLY
TMI 22-6	54/73431	22mm	6mm	1500mm	2.5mm	
TMI 33-8	54/73432	33mm	8mm	1500mm	3.2mm	
TMI 45-12	54/73433	45mm	13mm	1500mm	4.1mm	
TMI 55-16	54/73434	55mm	16mm	1500mm	4.1mm	
TMI 69-22	54/73435	69mm	22mm	1500mm	4.1mm	
TMI 95-30	54/73437	95mm	30mm	1500mm	4.3mm	
TMI 130-36	54/73430	130mm	36mm	1500mm	4.3mm	
TMI 160-50	---	160mm	50mm	1500mm	4.3mm	



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