

TRSM Wraparound Sleeve With Hot Melt Adhesive

Application

Heatshrinkable repair sleeve for telecommunication and power cables.

The **TRSM** wraparound heatshrinkable sleeves are manufactured from high quality cross linked polyolefin. They are longitudinally split and close into a tubular form using a flexible rail manufactured from chrome nickel steel.

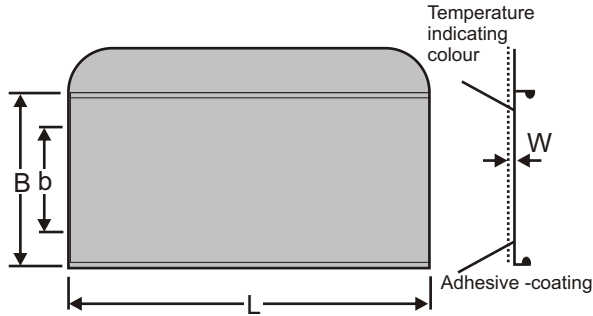
The **TRSM** wraparound sleeves are ideal for repairing damaged cable jackets and encapsulating cable splice areas. The sleeves are also available with a bitumis mastic coating, which is suitable for corrosion protection of lead sleeves and other metal components.

Features

- Easy and quick installation without using special tools
- Good mechanical strength and abrasion resistance
- Excellent chemical resistance
- High resistance to UV and good weatherability
- Total protection against ingress of moisture



TECHNICAL INFORMATION



Approvals: Various European Telephone Authorities
Availability: Standard lengths of 25-500-750-1000
Colour: Black

Type TRSM	Recommended range of application		Minimum measure After free shrinking		
	Max	Min	B	b	w
43/10	40	10	160	30	2
50/15	50	15	180	48	2
76/22	75	22	260	70	2
101/30	100	30	380	95	2
139/38	138	40	460	125	2
190/55	190	55	650	175	2

Maximum longitudinal shrinkage < 10%
 Special lengths available on request. All measurements in millimetres.

TRSM 50 / 15 - 1000

