

HEAT SHRINK WRAP AROUND SLEEVE (REPAIR SLEEVE)

Heat Shrink Wrap Around Sleeve is a cross linked polyolefin 'tube' which is folded around the cable/pipe, zipped up with a stainless steel channel and then heat shrunk. It is also called as (Cable Repair Sleeve). Shut down of system not required for repair. Hot melt adhesive provides complete environmental sealing and insulation. High resistance to UV rays, chemicals, corrosion, fungus, etc.



Technical Data

Sr. No	Properties	Value	Standard
1	Tensile Strength	15 N/mm ² (MPA)(min.)	ASTM D 412-06a
2	Ultimate Elongation	400% (Min.)	ASTM D 412-06a
3	Water Absorption	0.2 % (max.)	ASTM D570
4	Accelerated Ageing for 120°C for 168 Hrs		
a.	Tensile Strength	12 N/mm ² (Mpa) (min.)	ESI 09-13
b.	Ultimate Elongation	300 % (Min.)	ESI 09-13
5	Dielectric Strength	11 KV/mm. (Min.)	ASTM D149
6	Flammability	Pass	UL-94 (V-1)

Order Reference:

Order Number	AS Supplied Diameter (mm)	After Shrinkage (mm)
SRS 36/08	36	08
SRS 55/10	55	10
SRS 76/18	76	18
SRS 80/25	80	25
SRS 93/30	93	30
SRS 105/28	105	28
SRS 140/35	140	35
SRS 160/55	160	55