

Cable Repair Sleeve - Adhesive Lined



Application

Quick and simple to use cable repair sleeve. Thermoplastic adhesive.

Features

- Medium wall, halogen free
- Internal pressure max. 1.5 bar
- With hot melting adhesive
- High tensile strength
- Resistant to cold flow
- Very good chemical and electrical properties
- UV resistant
- Non-corrosive
- Minimum shrink temp: 125°C
- Operating temp: -40°C to +120°C
- Colour: black only

Part No.	Max. (mm)	Min. (mm)	Wall thickness after shrink (mm)	Length (mm)
SRMAHV28-10	28	10	2.3	1500
SRMAHV43-12	43	12	3.4	1500
SRMAHV72-18	72	18	3.4	1500
SRMAHV93-26	93	26	3.4	1500
SRMAHV115-30	115	30	2.3	1500
SRMAHV125-32	125	32	2.3	1500

Dual Wall Adhesive Lined Tubing

3:1 Shrink Ratio

Application:

DW is a general purpose, flexible polyolefin tubing with an adhesive liner that will melt and flow to seal and encapsulate the inner components offering environmental protection. Few sizes cover a wide range of diameters allowing reduced inventory and this tubing will accommodate awkward irregular shapes.



Features:

- Shrink ratio 3:1
- Minimum shrink temperature: 90°C
- Operating temperature: -55°C to +125°C
- Flammability: UL VW-1 (outer layer only)
- UL224 (Reference standard)
- RoHS Compliant

STANDARD SIZES

Part No.	Inside Diameter (mm)		Wall Thickness (mm)		Standard Length (m)
	as supplied (average)	after recovery (maximum)	as supplied (nominal)	after recovery (maximum)	
DW48	4.8	1.6	0.48	1.10	1.2
DW64	6.4	2.2	0.50	1.20	1.2
DW95	9.5	3.2	0.55	1.45	1.2
DW12	12.7	4.2	0.68	1.70	1.2
DW19	19.1	6.3	0.76	2.00	1.2
DW25	25.4	8.5	0.78	2.10	1.2
DW38	38.0	13.5	0.85	2.40	1.2



110v/240v hot air guns available.

HAG110 (110v)

HAG240 (240v)

See page 174.