

Low Voltage - Heat Shrink Joints & Accessories

3M™ 91-AHA Heat Shrink Cable Joints

Suitable for Cable Types: XLPE/PVC Insulation, Steel Wire Armour Cables rated to 0.6/1kV

Each kit includes Adhesive lined Heat Shrink Tubes, Armour Continuity, and full instructions

Connectors are available separately

- Quick and easy to use
- Designed to accommodate large range of cable sizes
- Excellent moisture sealing
- Flame retardant tubing



NOMINAL CONDUCTOR AREA (mm²)	NBR OF CORES	KIT REF	ACCEPTED CABLE DIAMETER (HEATSHRINK TUBE)		DIAMETER OVER ARMOUR (CONSTANT FORCE SPRING)	
			MIN (mm)	MAX (mm)	MIN (mm)	MAX (mm)
6	4	91-AHA-21-S	12	38	18.5	29
10	4	91-AHA-21-S				
16	4	91-AHA-21-S				
25	4	91-AHA-22-S	15	55	18.5	29
35	4	91-AHA-22-S				
50	4	91-AHA-23-S	15	65	23.5	37
70	4	91-AHA-23-S				
95	4	91-AHA-24-S	26	85	31	50
120	4	91-AHA-24-S				
150	4	91-AHA-24-S				
185	4	91-AHA-25-S	38	128	44	70
240	4	91-AHA-25-S				

3M™ 91-AHSC-A Heat Shrink Cable Joint

Suitable for Cable Types: XLPE/PVC Insulation, Steel Wire Armour Cables rated to 0.6/1kV

Kits include Heat Shrink Tubes, Armour Continuity, and full instructions

Complete with screw type mechanical connectors and installation tool



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- Quick and easy to use
- Designed for cables from 1.0 to 6.0mm² Cross sectional area
- Excellent moisture sealing
- Flame retardant tubing
- Range taking connectors – no crimping tool required

NOMINAL CONDUCTOR AREA (mm²)	NBR OF CORES	KIT REF	ACCEPTED CABLE DIAMETER (HEATSHRINK TUBE)		DIAMETER OVER ARMOUR (CONSTANT FORCE SPRING)	
			MIN (mm)	MAX (mm)	MIN (mm)	MAX (mm)
1 - 6	3 - 4	91-AHSCA-6	8	30	14	22