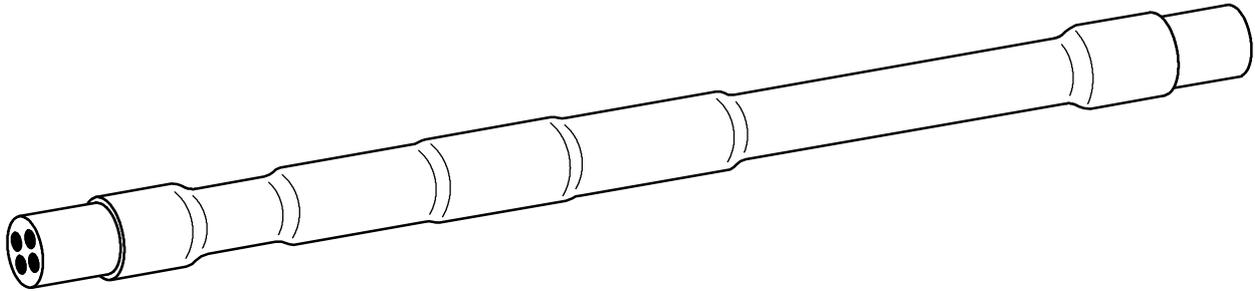


3M Heat Shrink



Kit No.	Cross Section (mm ²)	A (mm)	B (mm)	L (mm)
91-AH 20-5N	5 x 1,5 to 5 x 6	40	80	Half
91-AH 21-5N	5 x 6 to 5 x 16	90	180	
91-AH 21N	4 x 6 to 4 x 25	90	180	connector
	4 x 6 to 4 x 16 (*)			
91-AH 22N	4 x 25 to 4 x 50 (*)	130	300	length
91-AH 23N	4 x 25 to 4 x 95	140	350	Half connector length + 5 mm
91-AH 24N	4 x 35 to 4 x 150 4 x 70 to 4 x 150 (*)	165	390	
91-AH 25N	4 x 95 to 4 x 300 4 x 185 to 4 x 240 (*)	230	500	

* Application Ranges according to DIN V47640

3M Deutschland GmbH

Issue:

3

Issue date:

25.09.2014

Please note: This product may only be assembled by trained specialized personnel according to these assembly instructions. The preceding specifications are the result of in-depth research. They correspond to the state of our experience. A test by you will convince you of the excellent properties of the 3M products. Verify yourself whether these products are suitable for your purposes. All questions regarding a warranty liability are governed by our terms of sale, unless legal provisions provide differently.

3M Heat Shrink Kit

91-AH 20N up to 91-AH 25N

**for low voltage 4-core and 5-core
non shielded, non armoured, polymeric cables
up to 0.6/1 kV for crimp connectors**

AABBDD01270

1. Issue date: **23.11.12**

Language: **multiple language**

1. Change date: **28.03.14**

Drawn: **R. Wessel**

2. Change date: **25.09.14**

Checked: **M. Petry**

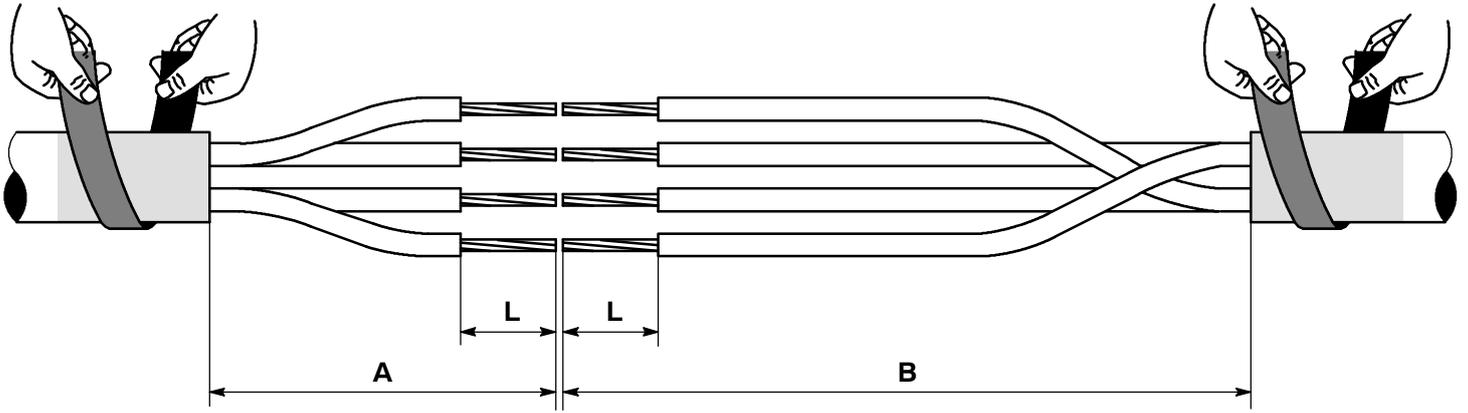
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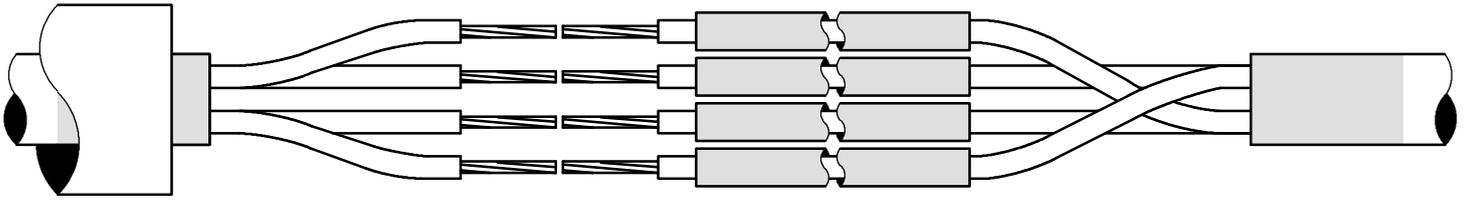
3M Electrical Products

XE-0091-3884-5

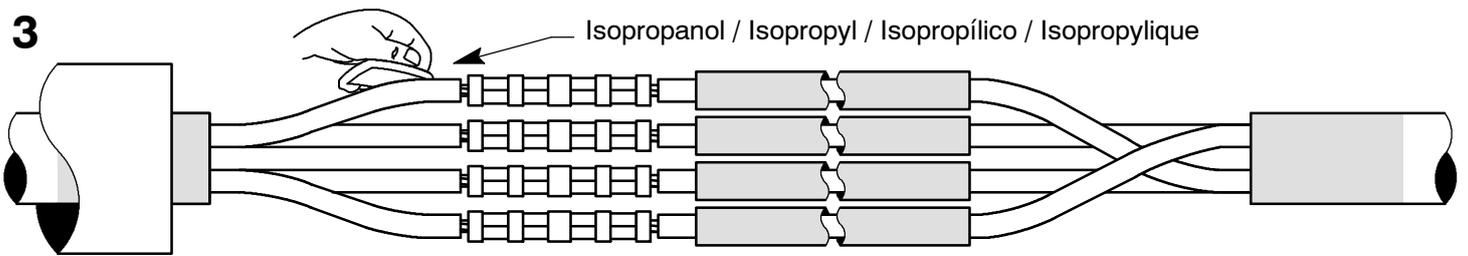
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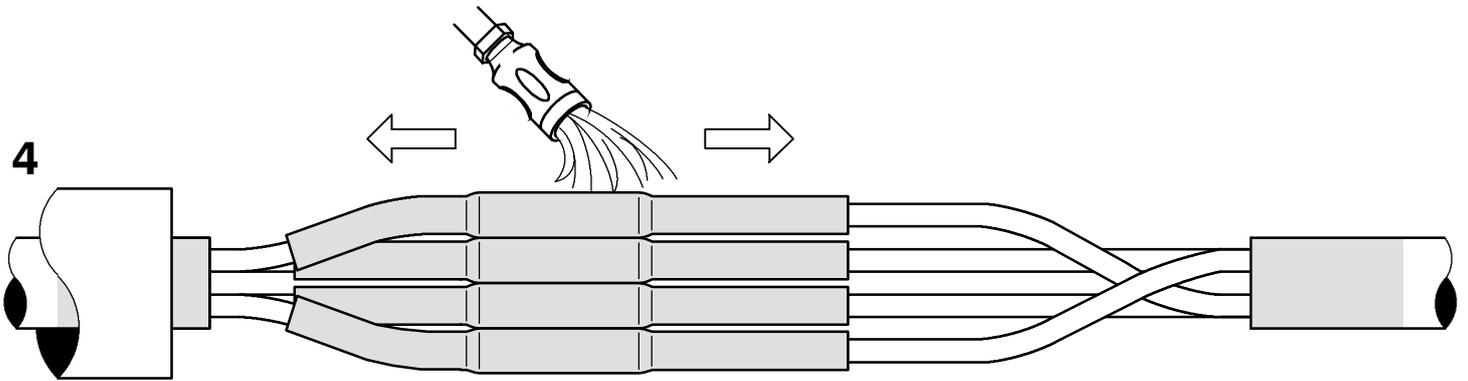
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4



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