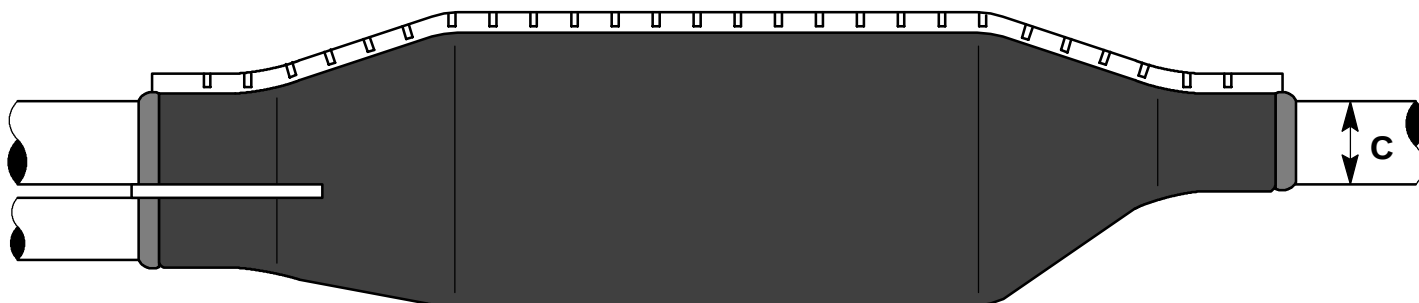
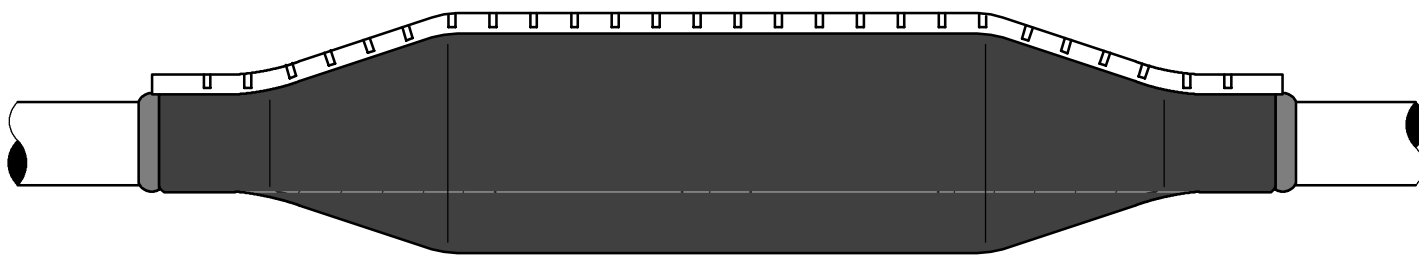




FVAM	D (mm)	2 x Scotchlok®			C (mm)	 (mm)
		0.4 (mm)	0.6 (mm)	0.8 (mm)		
1/6	43	30	20	10	8	110
2/6	68	100	50	30	15	175
3/6	93	150	100	70	25	215
4/6	120	200	200	150	28	295
5/6	120	400	300	200	28	295
6/6	137	600	500	300	34	320

3M Laboratories (Europe)
Branch of 3M Deutschland GmbH

ISSUE:

2

ISSUE DATE:

19.02.2003

ALL STATEMENTS, TECHNICAL INFORMATION AND RECOMMENDATIONS CONTAINED HEREIN ARE BASED ON TESTS WE BELIEVE TO BE RELIABLE HOWEVER, SINCE THE CONDITION OF USE AND THE APPLICATION ARE BEYOND OUR CONTROL THE PURCHASER IS RESPONSIBLE FOR THE PERFORMANCE OF THE SPLICES AND TERMINATIONS MADE IN CONNECTION WITH THE USE OF DATA OR SUGGESTIONS HEREIN.

ID-0075-2160-5

1. ISSUE DATE: **25.04.94**

LANGUAGE: **w/o language**

1. CHANGE DATE: **19.02.03**

DRAWN: **R. Wessel**

2. CHANGE DATE:

CHECKED: **G. Steinbeiß**

3. CHANGE DATE:

4. CHANGE DATE:

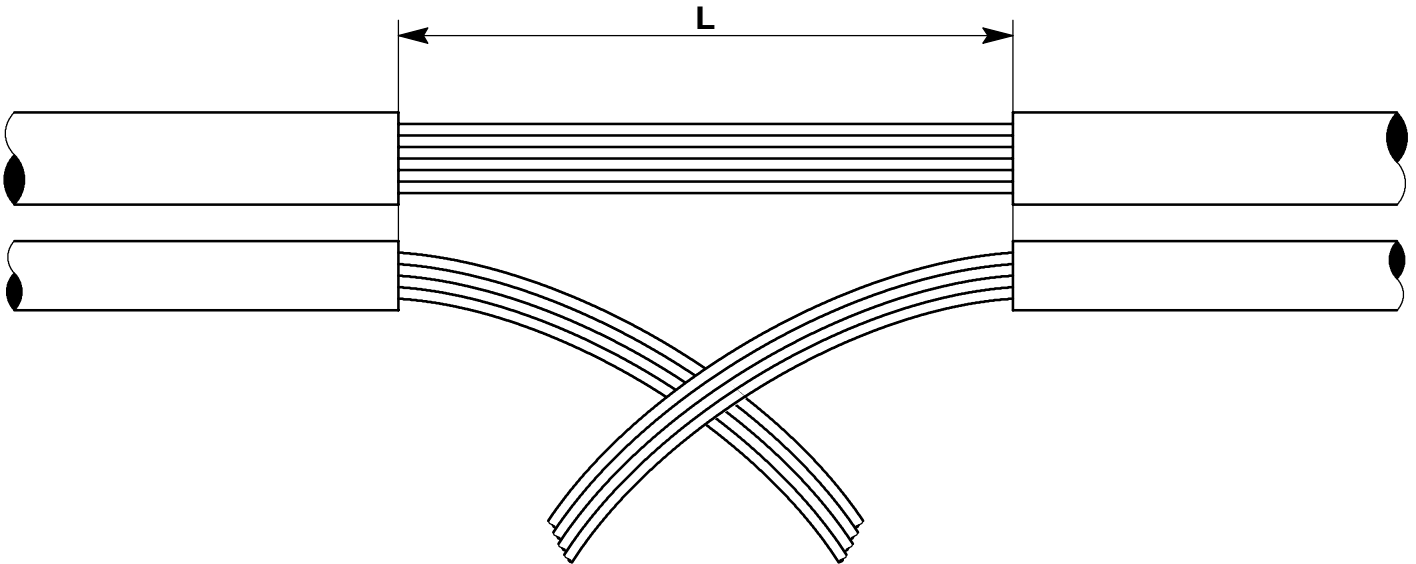
3M Heat Shrinkable
Inline and Branch
Splice
FVAM 1/6 - 6/6

3M ELECTRICAL PRODUCTS

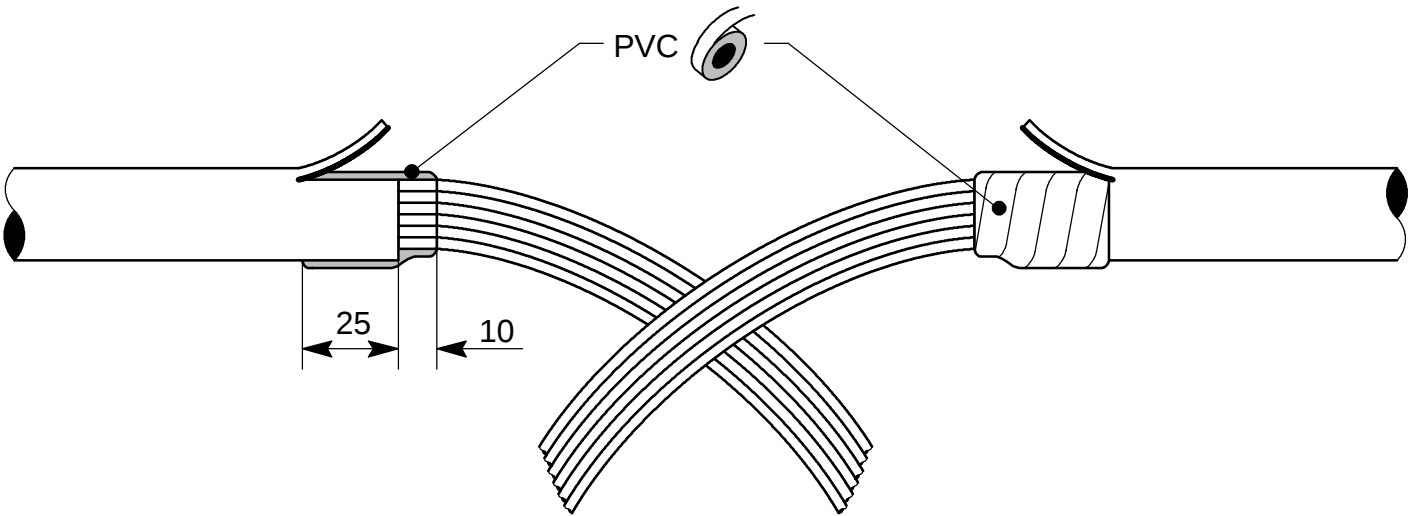
XE 0091-2160-1

1.

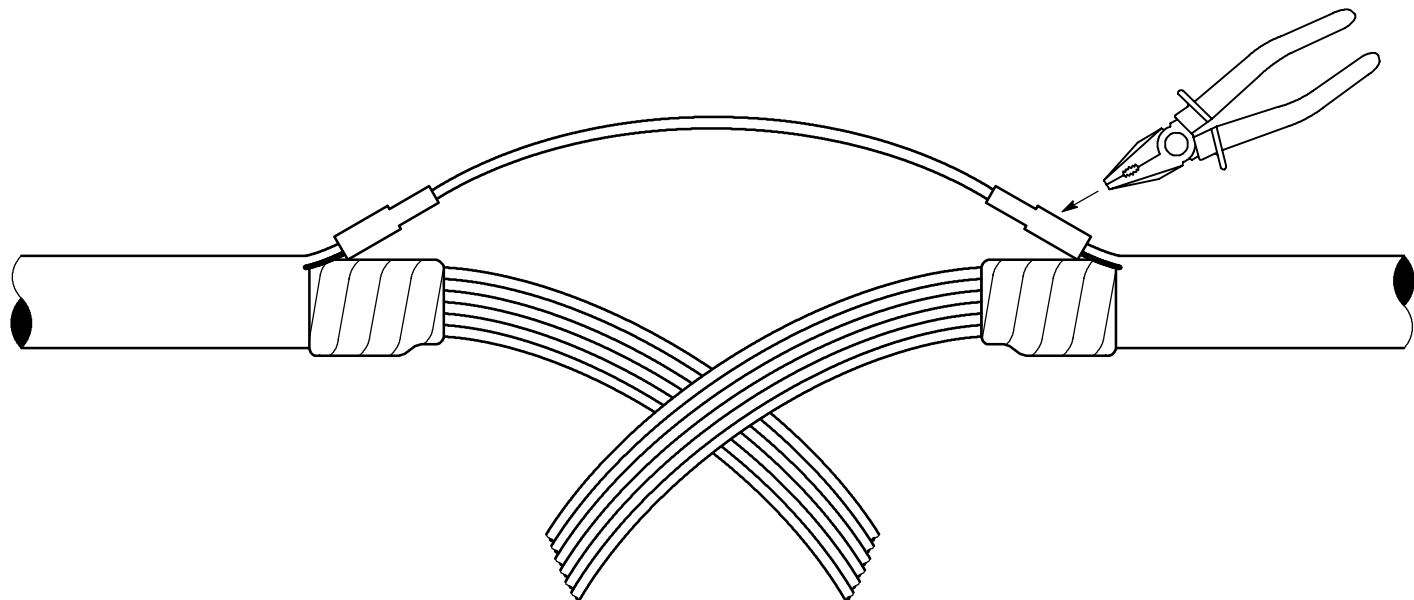
FVAM	L (mm)
1/6	130
2/6	160
3/6	190
4/6	190
5/6	280
6/6	330



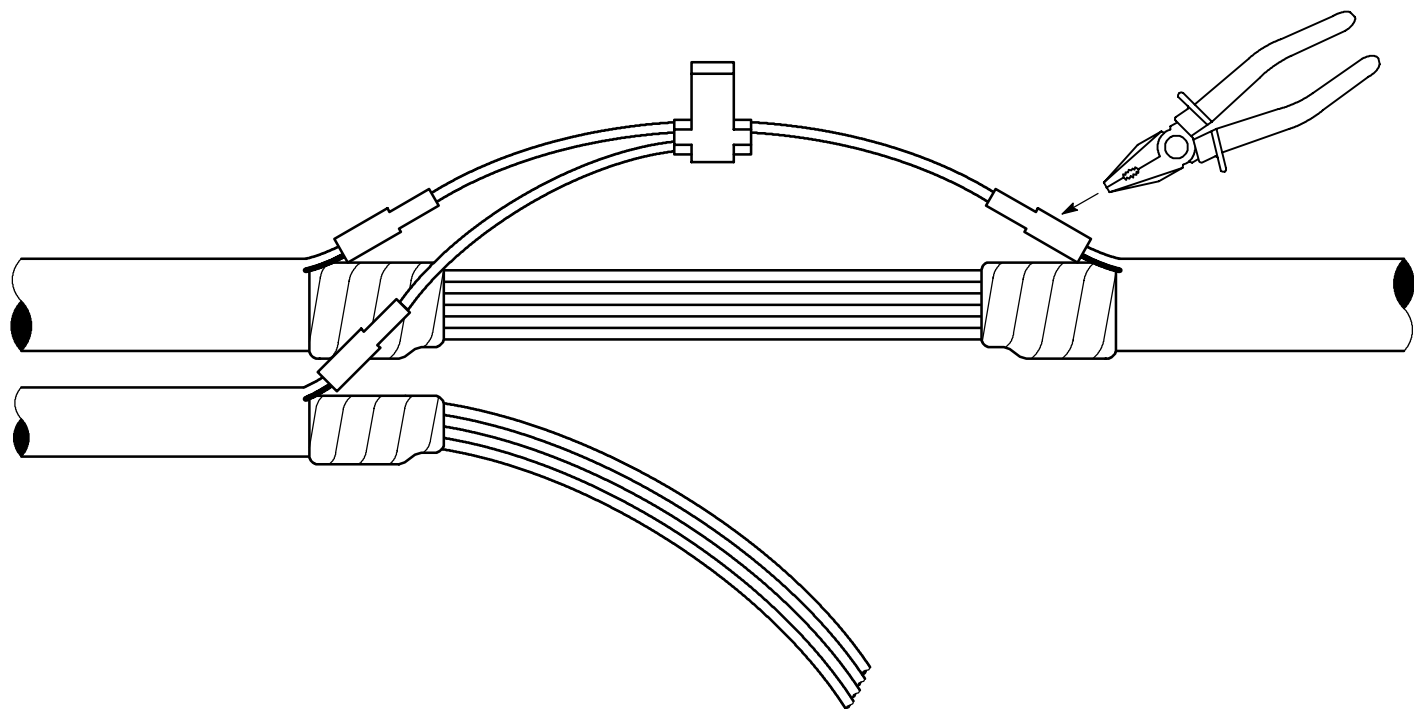
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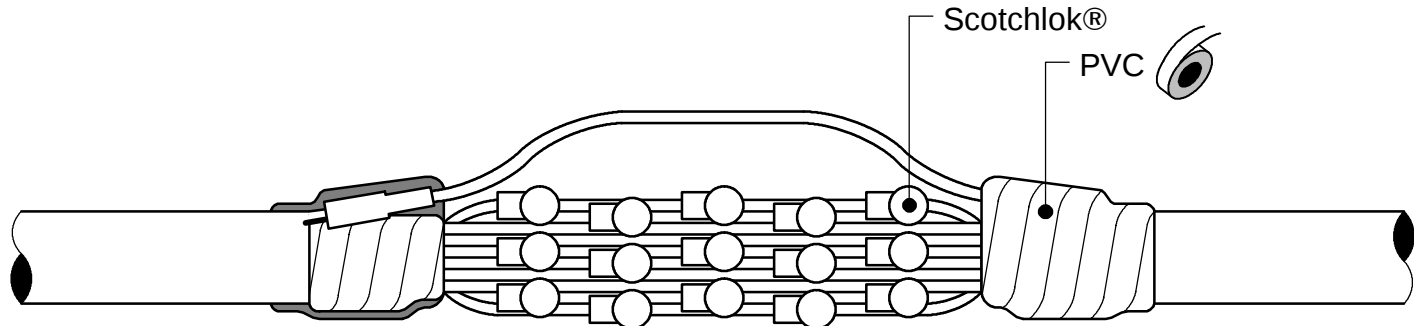
3a.



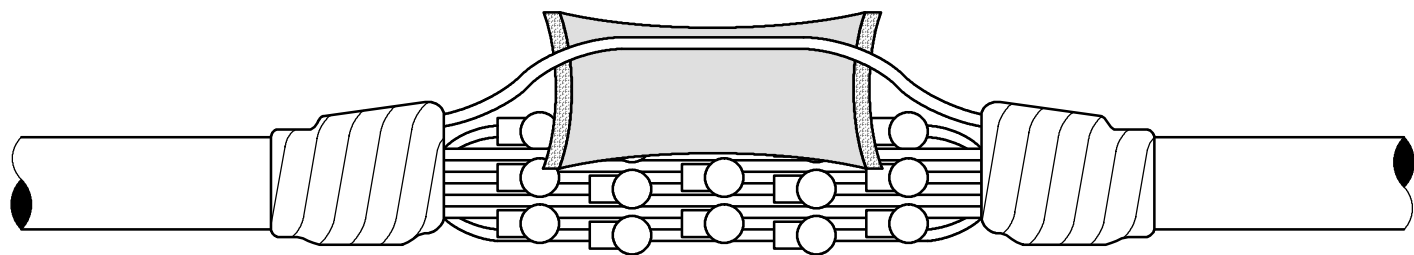
3b.



4.

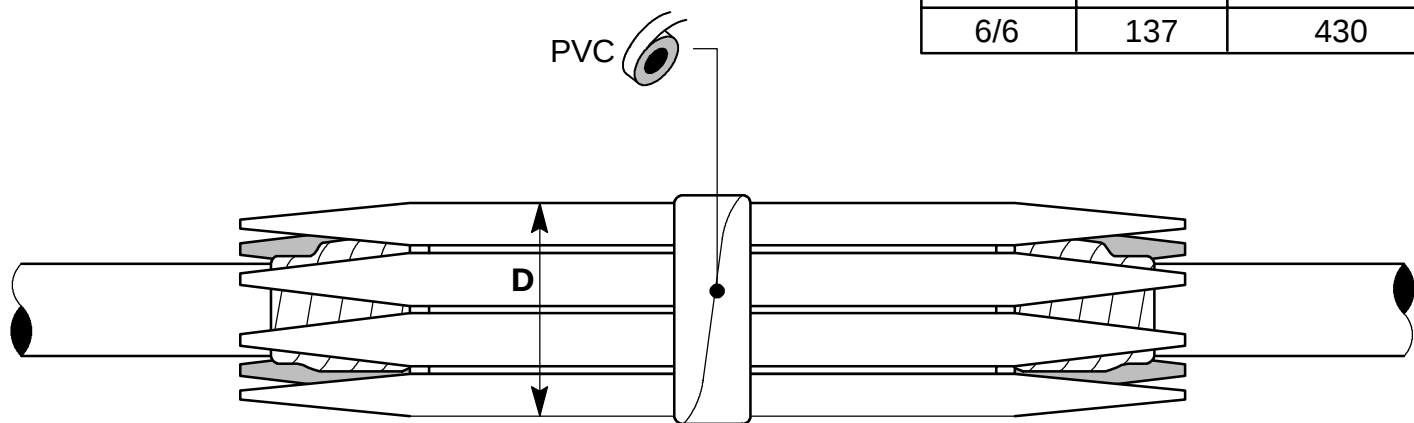


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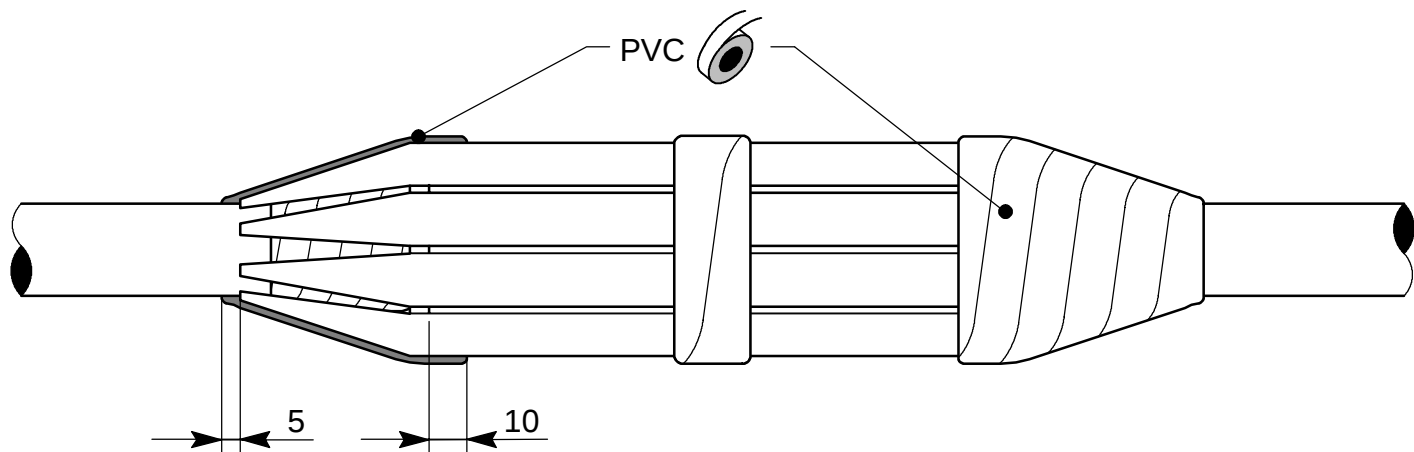


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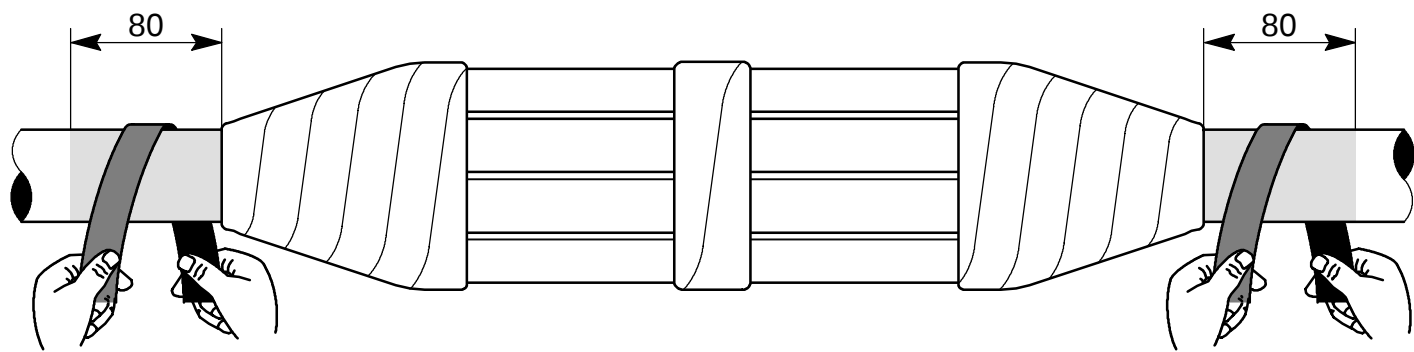
FVAM	D (mm)	⌀ (mm)
1/6	43	135
2/6	68	214
3/6	93	292
4/6	120	377
5/6	120	377
6/6	137	430



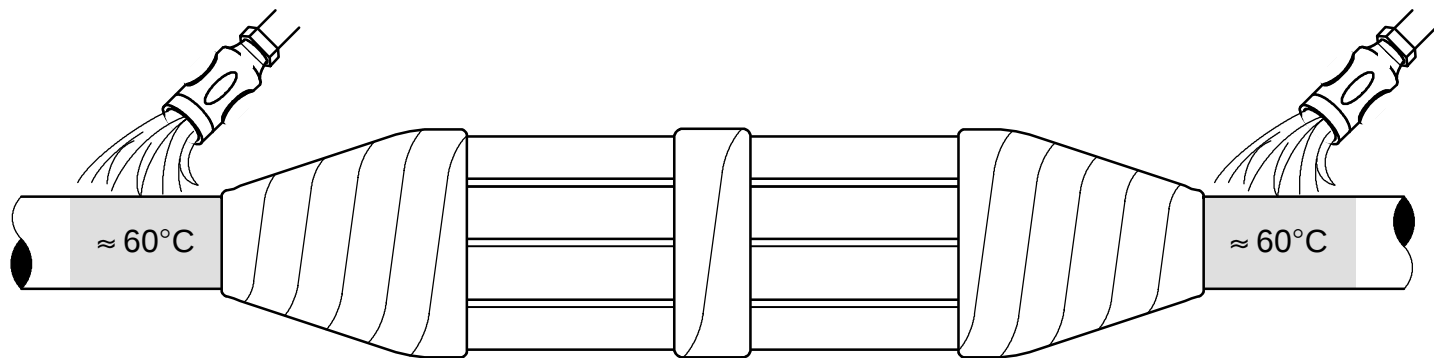
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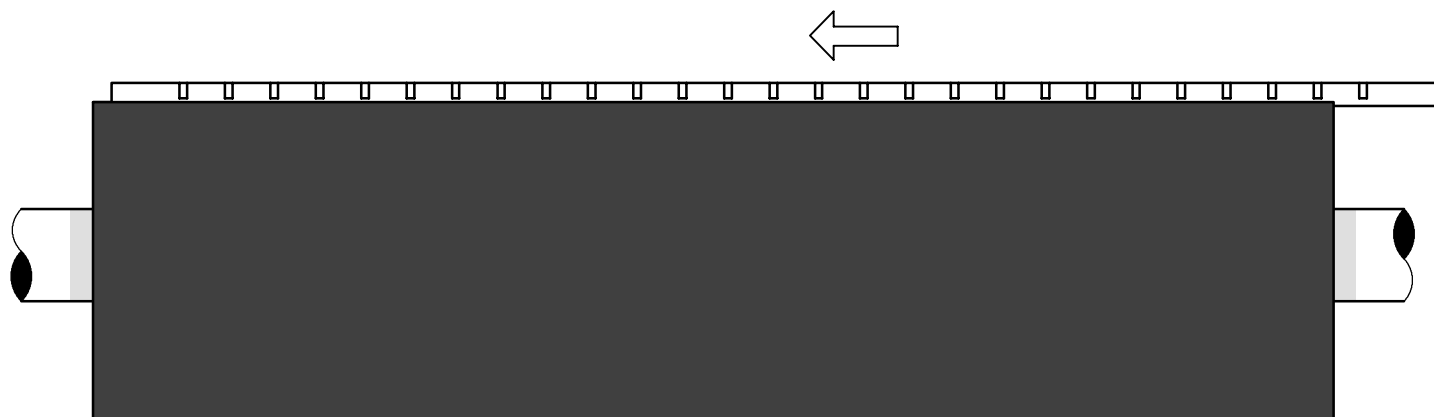
8a.



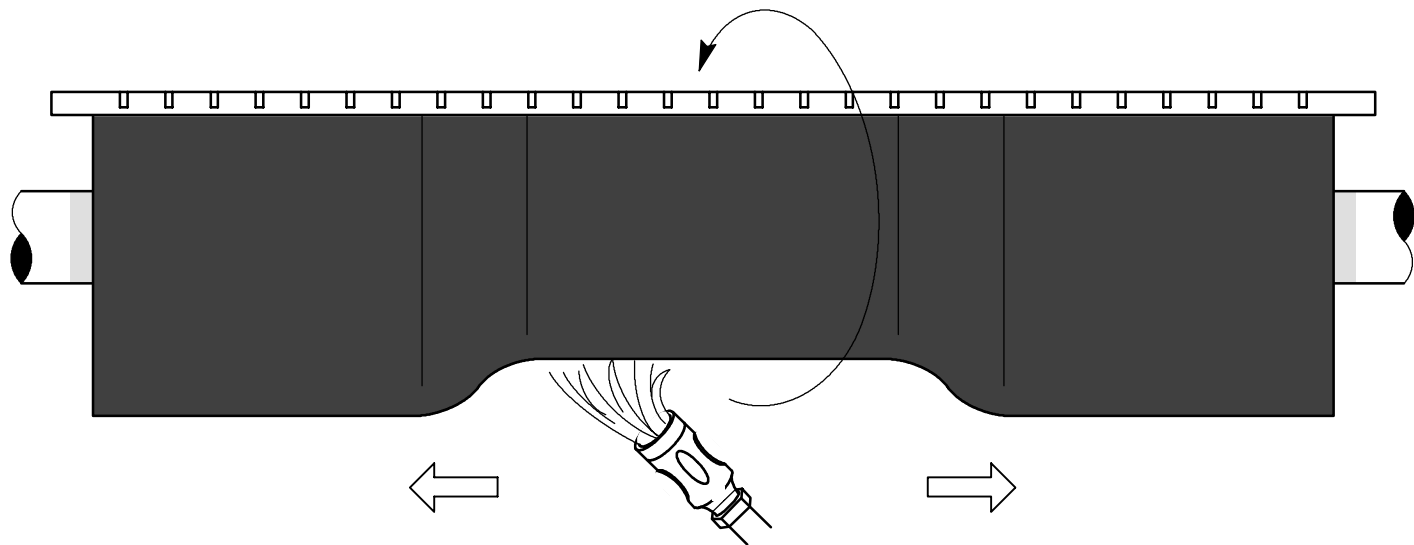
9a.



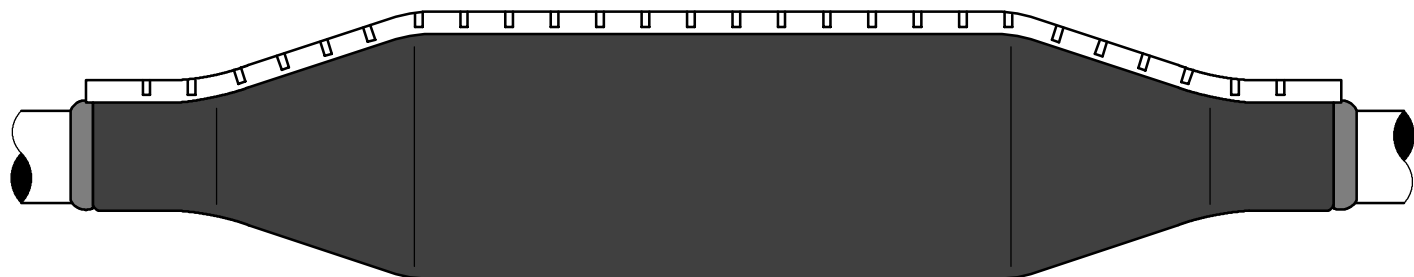
10a.



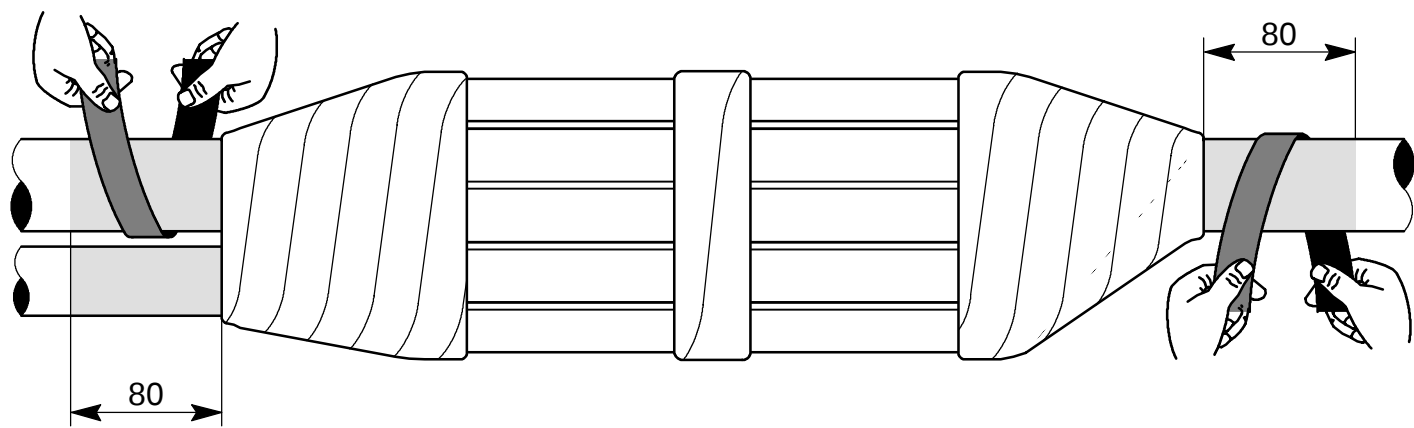
11a.



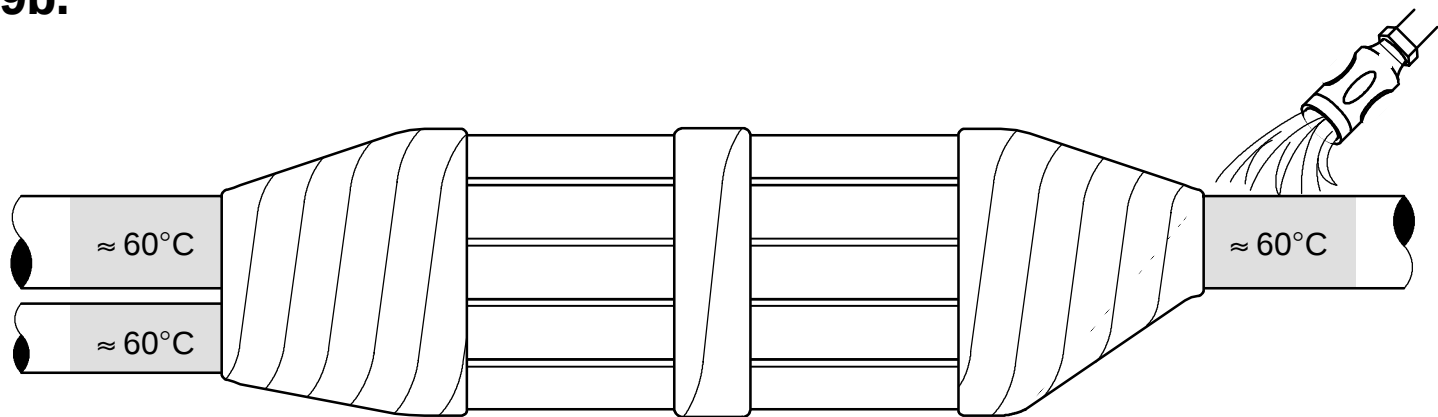
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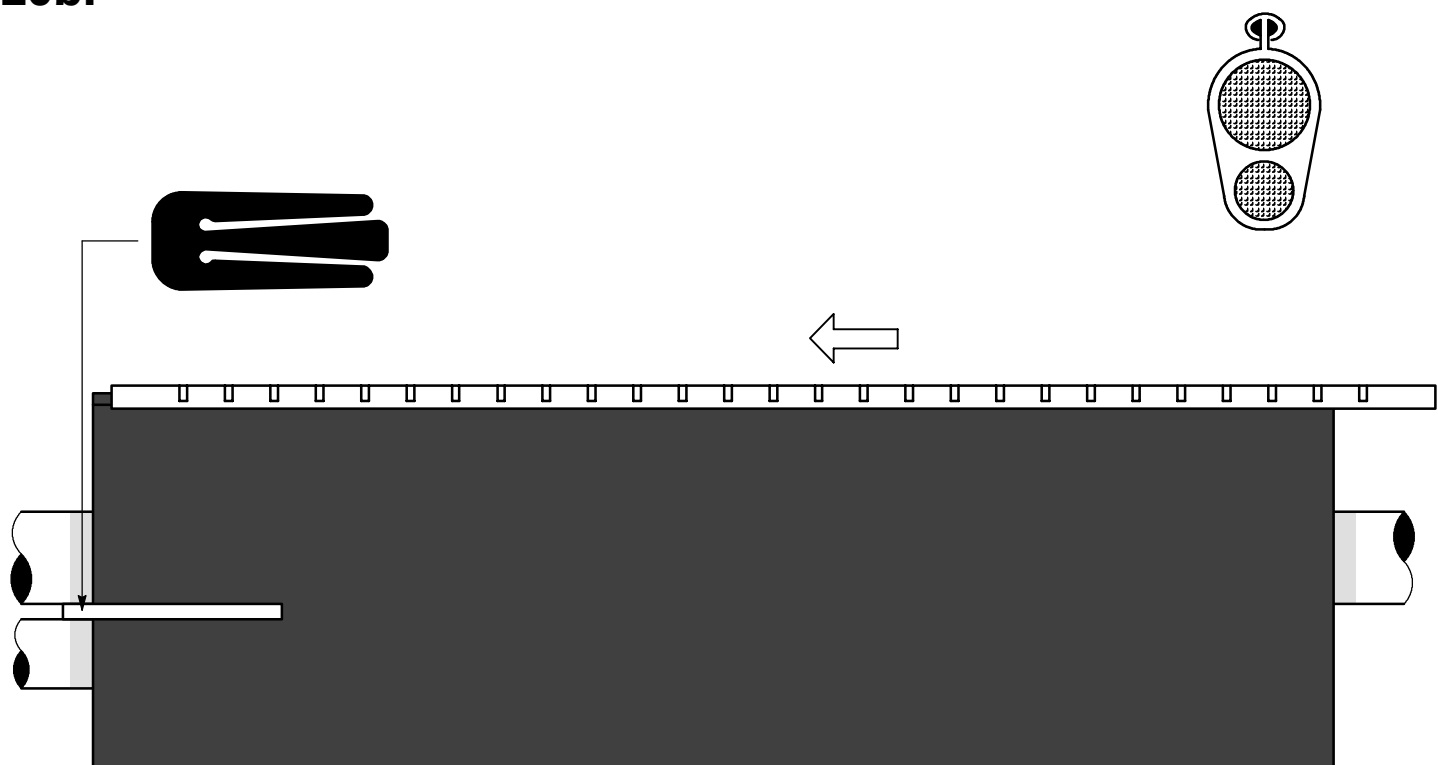
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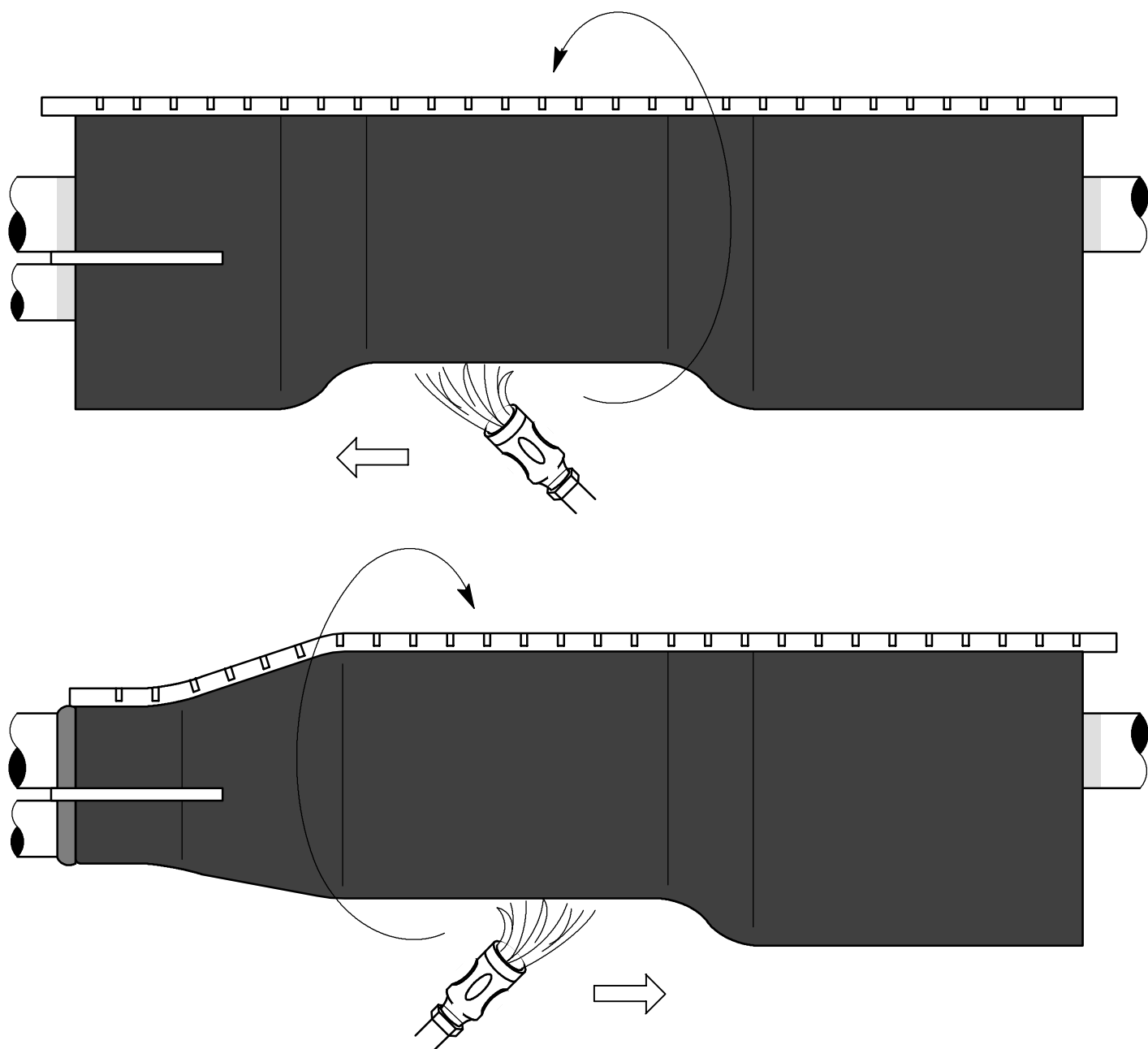
9b.



10b.



11b.



12b.

