

CCM

Medium wall crosslinked polyolefin

Medium wall heat shrinkable tubing suitable for a variety of low voltage electrical and mechanical applications, where lighter weight and greater flexibility are important.

Feature And Benefits

- Seals and protect cable splices and terminations
- High resistance to impact and abrasion
- Optional thermoplastic adhesive liner for complete environmental protection and insulation
- Shrink ratio: 3:1
- Continuous operating temperature: -55°C to 110°C
- Shrink temperature: 120°C min.

Standards

- DIN EN 60684-3-247

Typical Applications

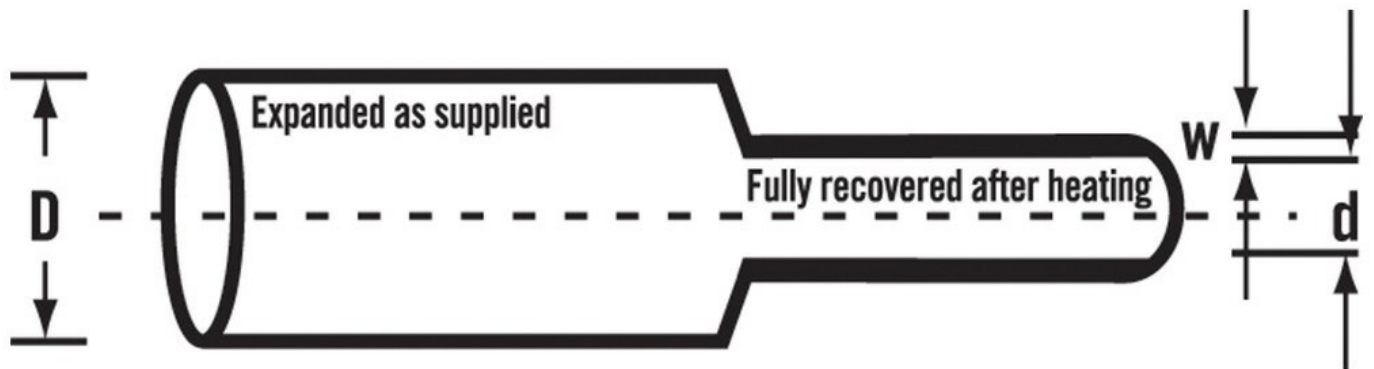
- Cable jacket repair
- Retrofit protection of connectors
- Low voltage cable splicing
- Conduit repair

Ordering

- Select a dimension which will shrink snugly over the application to be covered. If recovery is restricted the resulting wall thickness will be less than specified.
- Select Options:
 - Color: Black (BK)
 - Printing: Printed or unprinted
 - Adhesive Lining: Lined (A) or unlined (U)
- Please specify the product name, order number and options you require
- Example: CCM 65/19, A, black, unprinted, lined, 1.22m length

Please contact your Customer Service Representative for information on custom colors, sizes, lengths and material data sheet.





ORDER NUMBER	EXPANDED		RECOVERED				DELIVERY UNITS
	Internal Diameter (Min) D		Internal Diameter (Max) d		Wall Thickness (Nom) W		Length 1.22m / 48in
	MM	IN	MM	IN	MM	IN	PCS
CCM 12/3	12.0	0.472	3.0	0.118	2.00	0.079	80
CCM 16/5	16.0	0.630	5.0	0.197	2.20	0.087	80
CCM 22/6	22.0	0.866	6.0	0.236	2.50	0.098	75
CCM 28/6	28.0	1.102	6.0	0.236	2.50	0.098	75
CCM 33/8	33.0	1.300	8.0	0.315	2.50	0.098	60
CCM 40/12	40.0	1.575	12.0	0.472	2.70	0.106	36
CCM 55/16	55.0	2.165	16.0	0.630	2.70	0.106	24

ORDER NUMBER	EXPANDED		RECOVERED				DELIVERY UNITS
	Internal Diameter (Min) D		Internal Diameter (Max) d	Wall Thickness (Nom) W		Length 1.22m / 48in	
CCM 65/19	65.0	2.559	19.0	0.748	3.00	0.118	20
CCM 75/22	75.0	2.953	22.0	0.866	3.00	0.118	16
CCM 85/25	85.0	3.346	25.0	0.984	3.00	0.118	10
CCM 95/25	95.0	3.740	25.0	0.984	3.00	0.118	10
CCM 115/34	115.0	4.528	34.0	1.339	3.00	0.118	6
CCM 140/42	140.0	5.512	42.0	1.654	3.00	0.118	6
CCM 160/50	160.0	6.300	50.0	1.969	3.00	0.118	6
CCM 175/58	175.0	6.890	58.0	2.283	3.50	0.138	6
CCM 200/65	200.0	7.874	65.0	2.559	3.50	0.138	6

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