

CCRDW

Heat shrinkable cable repair sleeve

Adhesive-lined, heat shrinkable wraparound sleeve with a flexible stainless steel locking channel. Used for general re-jacketing and sealing applications, protection of damaged cable or as outer jacket on XLPE Copper Telecom cable joints from 10 pair to 2000 pair cable.

Features And Benefits

- Provides water tight seal upon recovery
- Excellent mechanical strength
- Application procedure is quick, simple and clean
- Thermochromatic paint that changes color upon correct shrink temperature available on request
- Sleeve can be cut to suit shorter application requirements
- Stainless steel channel provides permanent closure system
- Reinforced version available for high impact requirements or special direct burial installations
- Easy to install in situ over live cable without cutting the cable or shutting down power
- Length up to 1,5m
- Shrink ratio: >3:1
- Continuous operating temperature: -35°C to 100°C
- Shrink temperature: 120°C

Typical Applications

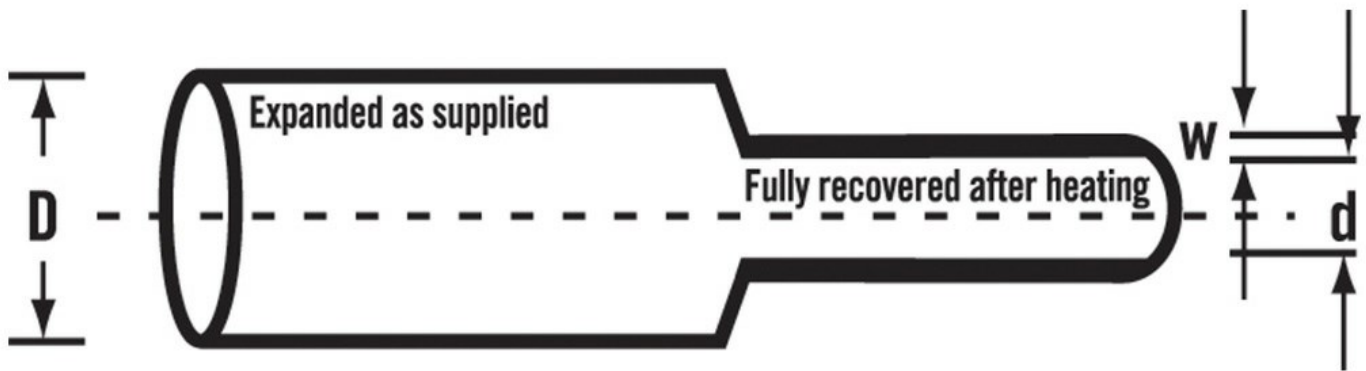
- Electrical insulation of in-line splices
- Cable jacket repair
- Re-jacketing cover for power cables

Ordering

- Select a dimension which will shrink snugly over the component to be covered. If recovery is restricted the resultant wall thickness will be less than specified.
- Select options:
 - Color: Black (BK)
- Please specify the product name, order number and options you require
- Order example: CCRDW 105/30 black, 1.000 pcs



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		Total Wall Thickness (Nom) W		Length 1.00m / 39
	MM	IN	MM	IN	MM	IN	PCS
50/10	50.0	1.969	10.0	0.394	2.30	0.091	10
75/15	75.0	2.953	15.0	0.591	2.40	0.094	10
105/30	105.0	4.134	30.0	1.181	2.40	0.094	10
137/34	137.0	5.394	34.0	1.339	2.50	0.098	5
160/42	160.0	6.299	42.0	1.654	2.50	0.098	5
200/48	200.0	7.874	48.0	1.890	2.70	0.106	5
240/65	240.0	9.449	65.0	2.559	2.90	0.114	5

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