

DERAY[®]-SpliceMelt - Americas

Adhesive lined crosslinked polyolefin

Adhesive lined heat shrink specifically designed to insulate, seal and protect in-line splices in automotive wire harnesses and electronic assemblies.

Features And Benefits

- High shrink ratio to fit varying splice configurations
- Seals and protects against water, moisture and chemicals
- Adhesive bonds readily to PVC, XLPE and PP-EPDM cable jackets
- Quick installation due to rapid shrinkage
- Shrink ratio: 4:1 to fit varying splice configurations and substrate profiles
- Continuous operating temperature: -40°C to 125°C
- Shrink temperature: 120°C min.

Standards

- Approved to all major Automotive OEM splice sealing specifications

Typical Applications

- Environmental sealing of in-line splices
- Sealing and strain relief of connectors and terminals
- Abrasion protection and electrical insulation of automotive wiring harness splices

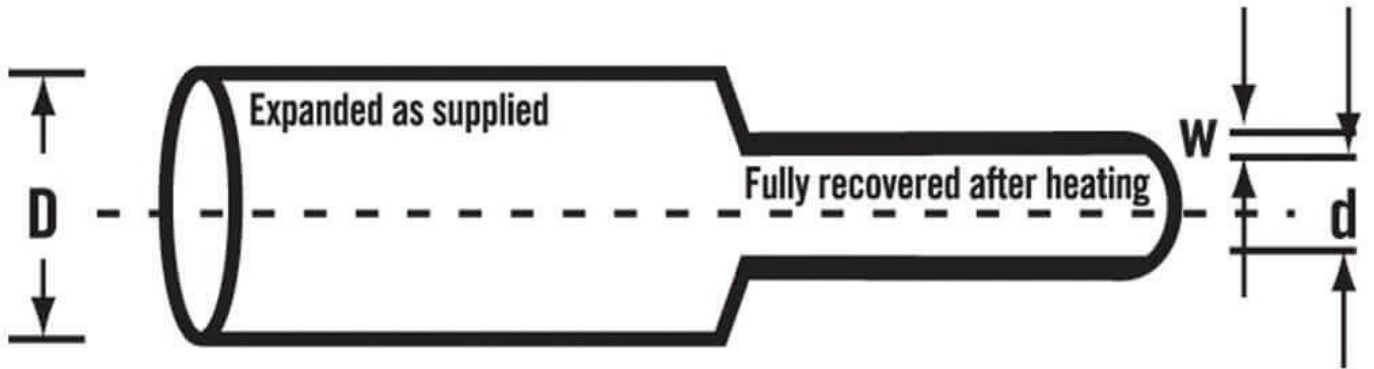
Ordering

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) or Clear (CL)
- Please specify the product name plus the options you require
- Example: DERAY[®]-SpliceMelt, size 3, 65 mm, black

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





ORDER NUMBER	EXPANDED		RECOVERED				CUT LENGTHS	
	Internal Diameter (min) D		Internal Diameter (max) d		Total Wall Thickness (nom) W			
	MM	IN	MM	IN	MM	IN	MM	IN
1	6.0	0.236	14	0.055	1.45	0.053	50	1.97
2	8.0	0.315	16	0.063	1.75	0.069	50	1.97
3	12.0	0.472	25	0.098	2.35	0.079	65	2.56
4	18.0	0.708	45	0.146	2.65	0.102	75	2.95

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