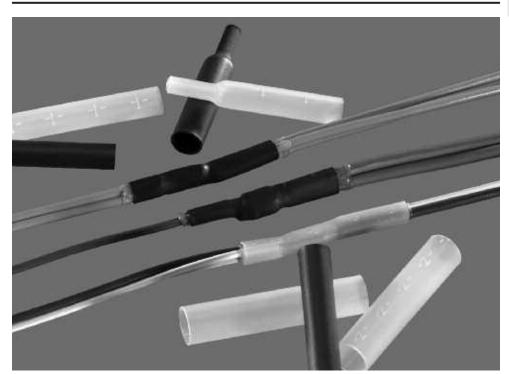


DSPL

Commercial, Dual Wall, Heat-Shrinkable Tubing to **Seal and Protect Splices**

Product Facts

- 4:1 shrink ratio allows a few sizes to cover a wide range of applications
- Flame-retardant jacket (black only)
- Performs well at elevated temperatures and in aggressive environments
- Provides excellent environmental sealing from dust, dirt and many fluids, which can cause wire splices to corrode or electrical systems to fail
- Mechanically tough tubing provides protection from flexing and abrasion
- RoHS compliant



Applications

Specially designed for environmental sealing, electrical insulation and protection of electrical splices, terminals and other components in areas where they will be exposed to moisture.

Installation

Minimum shrink temperature: 110°C [230°F] Minimum full recovery temperature: 135°C [275°F]

Operating Temperature Range

-40°C to 125°C [-40°F to 257°F]

Specifications/Approvals Series Raychem DSPL RK-6755





DSPL (Continued)

Product Dimensions

		Recovered Wall Thickness*
Minimum Expanded as Supplied	Maximum Recovered After Heating	After Heating
5.69 [0.224]	1.27 [0.050]	1.15 [0.045]
7.49 [0.295]	1.65 [0.065]	1.40 [0.055]
10.80 [0.425]	2.40 [0.094]	1.80 [0.071]
17.50 [0.689]	4.50 [0.177]	2.10 [0.083]
	as Supplied 5.69 [0.224] 7.49 [0.295] 10.80 [0.425]	as Supplied After Heating 5.69 [0.224] 1.27 [0.050] 7.49 [0.295] 1.65 [0.065] 10.80 [0.425] 2.40 [0.094]

*Wall thickness will be less if tubing recovery is restricted during shrinkage.

Ordering Information

Color	Standard	Black (-0), Clear (-X) (except DSPL-NR4)	
Size selection	Always order the largest size that will shrink snugly over the component to be covered.**		
Standard packaging	In cut pieces and 1.2 meter [4-foot] lengths.		
Ordering description	Specify product name, size and color (for example, DSPL-NR1-0).		

** Sleeves are number coded to assist with correct size selection

1-20

9-1773447-9 CIS WR 08/2011

Dimensions are in inches and millimeters unless otherwise specified. Values in brackets are metric equivalents.

Dimensions are shown for reference purposes only. Specifications subject

USA: 1-800-522-6752 Canada: 1-905-475-6222 Mexico: 52-55-1106-0800 erica: 54-11-4733-2200 Downloaded From Oneyac.com

单击下面可查看定价,库存,交付和生命周期等信息

>>TE Connectivity(泰科)