# ESA Heat Shrinkable Elbow Sealing Adapters

## FEATURES

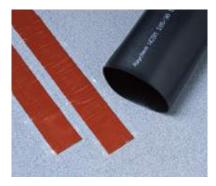
- 1/C jacketed URD and shielded power cable.
- Qualified to ANSI C119.1
- RUS accepted for termination/elbow sealing

#### APPLICATIONS

 TE's Raychem ESA adapters are for use on jacketed concentric neutral, drainwire-shielded, or copper-tape-shielded power cable

#### BENEFITS

- ESA elbow sealing adapters shrink down tightly to form an environmental rejacketing seal.
- Use this heat shrinkable kit to seal the jacket of a power cable used with a premolded elbow.



### PRODUCT SELECTION INFORMATION: DIMENSIONS IN INCHES (MM)

Catalog Number	Conductor Size (AWG/kcmil)				
	5 kV	15 kV	25 kV	35 kV	Diameter (min-max)
ESA-1	#2-500	#2-250	#1-3/0		.65-1.50 (17-38)
ESA-2	600-1000	350-1000	4/0-1000	1/0-1000	.30-2.50 (33-63)

#### ADDITIONAL PRODUCT INFORMATION

- Select the appropriate catalog number based on the cable conductor size and voltage class. Selections are based on the typical dimensions of 100% or 133% insulated cables manufactured in accordance with AEIC standard. For cables manufactured to other specifications, selection should be confirmed with cable dimensions.
- Kits used on metallic-tape-shielded cables may require an external grounding kit.
- Standard package: 3 kits/box.
- Related test report: EDR-5145.

