

## Gelwrap ES Wrap-Around Cold-Applied Elbow Sealing Adapter

### FEATURES

- The sleeve is factory coated with PowerGel sealant to provide a positive moisture seal. PowerGel sealant strips are included in the kit to ensure proper sealing of any neutrals or grounds exiting the sleeve.
- For 1/C jacketed cables.

### APPLICATIONS

- This kit is used to seal the jacket of a power cable used with a premolded elbow.

### BENEFITS

- ♦ Easily installed due to the wrap-around design. Simply install the elbow as you normally would then use the components of TE's Raychem GelWrap ES elbow sealing closure kit to provide an environmental seal.
- ♦ Pre-positioning of the sleeve is not required so retrofit installations are easily accomplished.
- ♦ One kit provides a very wide use range to minimize inventory requirements



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

Catalog Number	Outside Diameter		Voltage Class	Insulated Conductor Size	
	Insulation Shield (min)	Cable Jacket or Covered Arm of Elbow (max)		100%	133%
<b>GelWrap-ES-65/25-150(B6)</b>	1.00 (25)	2.40 (61)	5	500-1000	500-1000

### 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.