

## HEATING CABLE ACCESSORIES

### Adhesive Tape

Adhesive tape used for mounting heating cable.



Part No.	Description
<b>PSAT36A</b>	<b>Standard Fiberglass Tape</b> Suitable for General Purpose Applications Size: 0.5 in x 108 ft (13 mm x 38 m) Silicone Adhesive Temp Limit: 392°F (200°C)
<b>AAT25</b>	<b>Standard Aluminum Tape</b> Suitable for General Purpose Applications Size: 2.5 in x 180 ft (64 mm x 55 m) Acrylic Adhesive watts/Liner Temp Limit: 305°F (152°C)
<b>AAT260</b>	<b>Extra-Strength Aluminum Tape</b> Enhanced Durability and Adhesion for More Rigorous Applications Size: 2 in x 180 ft (51 mm x 55 m) Acrylic Adhesive Temp Limit: 300°F (149°C)
<b>AAT2180</b>	<b>High Temperature Aluminum Tape</b> Designed for applications above 392°F (200°C) Size: 2 in x 180 ft (51 mm x 55 m) Silicone Adhesive watts/Liner Temp Limit: 550°F (288°C)

**NEW!**

### Junction Box

Metallic enclosure with watertight cover. Suitable for ordinary locations. NEMA 3R rated for indoor/outdoor use.

File No. 195978 File No. C22.2 No. 18



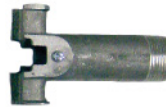
Part No.	Description
<b>JBM050</b>	<b>Metallic Box 3 hub 1/2 in NPT</b> Dimensions: 2 in x 4-1/2 in x 2-3/4 in (51 mm x 114 mm x 70 mm)
<b>JBM075</b>	<b>Metallic Box 3 hub 3/4 in NPT</b> Dimensions: 2 in x 4-1/2 in x 2-3/4 in (51 mm x 114 mm x 70 mm)
<b>JBM100</b>	<b>Metallic Box 3 hub 1 in NPT</b> Dimensions: 2-5/8 in x 4-1/2 in x 2-3/4 in (67 mm x 114 mm x 70 mm)

### Hazardous Location Junction Box

Metallic enclosure with watertight explosion proof cover. Suitable for hazardous locations. C1 D1 NEMA 4x rated for indoor/outdoor use.



Part No.	Description
<b>JBH075</b>	<b>Metallic box 7 hub 3/4 in NPT</b> Dimensions: 4.6 in x 4.6 in 3.5 in (118 mm x 118 mm x 89 mm)
<b>JBH100</b>	<b>Metallic box 7 hub 1 in NPT</b> Dimensions: 4.6 in x 4.6 in 3.5 in (118 mm x 118 mm x 89 mm)



### Pipe Standoff

Aluminum standoff for mounting junction boxes to pipe.

Part No.	Description
<b>PSOCAB075</b>	3/4 in NPT thread



### Pipe Strap

Stainless steel pipe straps used to secure pipe standoff to pipe.

Part No.	Description
<b>BPSCAB2-6</b>	Adjustable from: 2 in to 6 in (51mm to 152mm)



### RTV Sealant

Silicone sealant used to seal lead pouches, end pouches, and pipe standoffs.

Part No.	Description
<b>RTV3.0</b>	3 oz. (89 ml)



### Monitor Light Kit

Provides an LED end of circuit continuity indication for all types of heating cable. Suitable for ordinary locations. NEMA 3R rated for outdoor/wet area use. FM approved for hazardous area use.

Part No.	Description	Rating
<b>MLK1001</b>	120 V LED	NEMA 3R
<b>MLK2002</b>	240 V LED	NEMA 3R
<b>MLKCAB120</b>	120 V LED	FM Haz.
<b>MLKCAB240</b>	240 V LED	FM Haz.

Note: Lead termination kit required.  
For SL series cables use SLCABLP  
For FE series cables use FECABLP  
For KE, KK, and KM series cables use KCABLP



### Heat Conductive Putty

Used to fill voids between cable and pipe surface.

Part No.	Description
<b>HCP1</b>	Size: 1 lb. (0.5 kg)
<b>HCP3</b>	Size: 3 lb. (1.4 kg)



### Electrical Tracing Caution Label

Recommended for every 10 ft (3 m) of heat trace.

Part No.	Description
<b>BCLCAB</b>	Caution label (English)
<b>BCLCAB-DE</b>	Caution label (Deutsch)
<b>BCLCAB-ES</b>	Caution label (Español)
<b>BCLCAB-FR</b>	Caution label (Français)
<b>BCLCAB-IT</b>	Caution label (Italiano)