

Heating Cable Accessories



Adhesive Tape

Helps to isolate the cable from the insulation and provides intimate contact with surface to be heated.

Part Number	Description
PSAT36A	Pressure Sensitive Fiberglass Adhesive Tape: Size: 0.5" x 108' (13mm x 38m) Temp Limit: 350°F (176°C)
AAT260	Aluminum Adhesive Tape: Size: 2" x 180' (51mm x 55m) Temp Limit: 350°F (176°C)
AAT2180	Aluminum Adhesive Tape: Size: 2" x 180' (51mm x 55m) Temp Limit: 550°F (288°C)



Pipe Standoff

Cast aluminum fitting.

Part Number	Description
PSOCAB010	1.00" thread



Pipe Straps

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

Part Number	Description
BPSCAB2-6	Adjustable from 2" to 6" (51 x 152mm)



Caution Label

Required by code for every 10ft (3m) of pipe.

Part Number	Description
BCLCAB	Electrical heat trace warning label



RTV Sealant

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

Part Number	Description
RTV3.0	3 oz. (89ml)



Heat Conductive Putty


Used to fill voids between cable and pipe surface.


Part Number	Description
HCP1	Size: 1 lb. (0.5kg)
HCP3	Size: 3 lb. (1.4kg)



Junction Box

Metallic Junction Box with 1" (25mm) NPT thread. Includes watertight cover and 3/4" (19mm) NPT adaptor. Suitable for use in ordinary, wet locations with gasket when cover is closed. NEMA FB-1.

 Listed File No. E3397 (UL 514A Standard)

 Certified File No. LR11852 (CSA C22.2 No. 18 Standard)

Part Number	Description
JBM001	Single hub Dimensions: 2 7/8" X 4 5/8" X 2 7/8" (73 x 117 x 73mm)
JBM002	Double hub Dimensions: 2" X 4 5/8" X 2 7/8" (51 x 117 x 73mm)

Hazardous-Area Rated Junction Box available upon request.



Monitor Light Kit for BriskHeat® Heating Cable

Provides an end of circuit continuity indication for all types of heating cable. For use in ordinary locations.

Part Number	Description
MLK1001	Single hub; 120VAC
MLK2001	Single hub; 240VAC
MLK1002	Double hub; 120VAC
MLK2002	Double hub; 240VAC
MLBCAB001	120VAC replacement bulb
40180	240VAC replacement bulb



Insulation

Cost effective, flexible thermal insulation for pipes and vessels.

Part Number	Description
INS11050	Installs around 2.5" (66mm) O.D. pipes and smaller
INS15050	Installs around 4" (102mm) O.D pipes and smaller
INS48025	Installs around vessels and large diameter pipes