

DL & EL Series

General Application Accessories

Accessories

CCH-2 (385650)



Conduit Hub Cable Attachments

Corrosion resistant for 3/4" conduit. Fits opening in RTPC. Includes a ground connector.

FT-1 (382520)



Fiberglass® Tape Cable Attachments

180 foot roll glass cloth tape with pressure- sensitive thermosetting silicone adhesive 3/4" wide x 180' long. 310°F (155°C) rating. Strap at one foot intervals at minimum application temperatures of 40°F (5°C).

FT-2 (383611)



Fiberglass® Tape Cable Attachments

66 foot roll glass cloth tape with pressure-sensitive thermosetting silicone adhesive 1/2" wide. 310°F (155°C) rating. Strap at one foot intervals at minimum application temperatures of 40°F (5°C).

AT-1 (383355)



Aluminum Tape Cable Attachments

180 foot roll aluminum foil installation tape with pressure-sensitive acrylic adhesive. 2-mil thickness with high tensile strength; 2-1/2" wide. 200°F (93°C) rating. Minimum application temperatures 40°F (5°C).

CT-100 (383283)



Nylon Tie Cable Attachments

100 nylon cable ties. Economical and strong for snug fit. UL component recognized to 185°F (85°C). No tools necessary; apply at 1 foot intervals. Straps can interlock for larger diameter pipes, where:

- 1 strap will fit up to 3" dia. pipe
- 2 straps will fit up to 6" dia. pipe
- 3 straps will fit up to 10" dia. pipe
- 4 straps will fit up to 16" dia. pipe.

PS-1, 3 and 10



Metal Pipe Strap Kit Attachments

- PS-1 (382352)**
1/2 to 3/4" pipes
- PS-3 (382360)**
1 to 3-1/2" pipes
- PS-10 (382379)**
2-1/2 to 9" pipes

Interlock Straps for larger diameter pipes

CL-1 (382424)



Caution Labels

5 electric heat tracing caution labels, weather resistant.

Ordering Information — Cable Attachments

Description	Model	PCN	Stock	Wt. (Lbs.)
Conduit Hub	CCH-2	385650	S	1
Fiberglass® Tape	FT-1	382520	S	1
Fiberglass® Tape	FT-2	383611	S	1
Aluminum Tape	AT-1	383355	S	2
Nylon Tie	CT-100	383283	S	1
Metal Pipe Strap Kit	PS-1	382352	S	1
	PS-3	382360	S	1
	PS-10	382379	S	1
Caution Labels	CL-1	382424	S	1

To Order — Specify model, PCN and quantity.