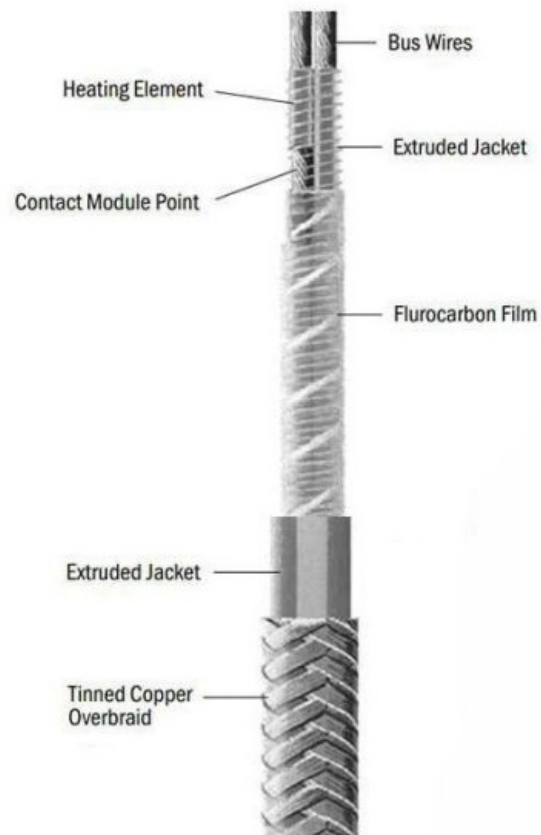


## INFORMATION

- General purpose, dry locations.
- NOT APPROVED For Hazardous Locations.
- Tinned copper braid for general purpose use.
- 4, 8 or 12 watts per foot.
- 120 through 480 volt options
- Tinned copper braid for general purpose area use.
- Circuit load: 0.033 amps per foot
- Maximum circuit length: 350 foot
- Maintains temp to 320°F



Our general purpose, constant wattage heating cable is a proven, reliable solution for industrial process temperature maintenance and freeze protection. A parallel heating core produces uniform thermal output over its entire length. Using a single power point, you can easily configure and install a heat tracing system as short as several feet or as long as 780 feet right in the field.

## SPECIFICATIONS

Uniform Thermal Output, Low Energy Cost

No Inrush at Any Ambient

Maximum Exposure Temperature, Power Off, 392°F (200°C)

Steam Cleanable on Process Equipment Up to 190 PSIG (Power Off)

Approximate Size 1/4"W x 1/8"H

Minimum Bend Radius 1-1/4"

For Use on Metallic Pipes

**WARNING** — A ground fault protection device is required by NEC to minimize the danger of fire if the heating cable is damaged or improperly installed. A minimum trip level of 30mA is recommended to minimize nuisance tripping.

## MAX LENGTH

| Output   | Voltage  | Circuit Load   | Max.Circuit Length |
|----------|----------|----------------|--------------------|
| 4 W/Ft.  | 120 volt | 0.033 Amps/Ft. | 350 Ft.            |
| 8 W/Ft.  | 120 volt | 0.067 Amps/Ft. | 240 Ft.            |
| 12 W/Ft. | 120 volt | 0.100 Amps/Ft. | 200 Ft.            |
| 4 W/Ft.  | 240 volt | 0.017 Amps/Ft. | 700 Ft.            |
| 8 W/Ft.  | 240 volt | 0.033 Amps/Ft. | 480 Ft.            |
| 12 W/Ft. | 240 volt | 0.050 Amps/Ft. | 400 Ft.            |
| 12 W/Ft. | 480 volt | 0.025 Amps/Ft. | 780 Ft.            |