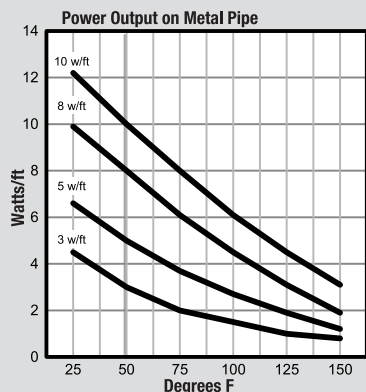


CT Self-Regulating Pipe Trace Cable



1,000 ft. Reel

Model Code:

SR 12 3 -250 CT
A B C D E

A: Self Regulating Cable**B: 12 - 120V****24 - 240V****C: Watts per foot****D: Linear Length in feet****E: FluoroPolymer Jacket****Hazardous Locations**

Class I, Div. 2, Groups

A,B,C,D Class II, Div. 2,

Groups E,F,G Class III

**Zone Approvals**

T5 or T6

CT self-regulating heating cables are designed for industrial and commercial freeze protection and process-temperature maintenance applications. CT cables maintain process temperatures up to 150°F (65°C) and can withstand intermittent exposure to temperatures up to 185°F (85°C). The heating cables are configured for use in nonhazardous and hazardous locations, including areas where corrosives may be present.

CT Self-Regulating Heating Cable Features

- For both hazardous and non-hazardous locations
- Stops pipe and valve freeze down to -40F

- Cable will not overheat or burn out when overlapped
- Suitable for use on metal and plastic pipes
- 10 year warranty

AVAILABLE LENGTHS

| | VOLTS | PIPE RATING** WATTS/FT. | 100 FT. LENGTH MODEL / UPC | 250 FT. LENGTH MODEL / UPC | 500 FT. LENGTH MODEL / UPC | 1000 FT. LENGTH MODEL / UPC | WEIGHT/FT. |
|-------------|--------------|------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|--|-------------------|
| 120V | 120 | 3 | SR123-100-CT / 40522 | SR123-250-CT / 40523 | SR123-500-CT / 40538 | SR123-1000-CT / 40375 | 0.080 LBS./FT. |
| | 120 | 5 | SR125-100-CT / 40524 | SR125-250-CT / 40525 | SR125-500-CT / 48744 | SR125-1000-CT / 40377 | 0.080 LBS./FT. |
| | 120 | 8 | SR128-100-CT / 40526 | SR128-250-CT / 40527 | SR128-500-CT / 48745 | SR128-1000-CT / 40379 | 0.080 LBS./FT. |
| | 120 | 10 | SR1210-100-CT / 40528 | SR1210-250-CT / 40529 | SR1210-500-CT / 48742 | SR1210-1000-CT / 40428 | 0.080 LBS./FT. |
| 240V | 240* | 3 | SR243-100-CT / 40530 | SR243-250-CT / 40531 | SR243-500-CT / 48747 | SR243-1000-CT / 40376 | 0.080 LBS./FT. |
| | 240* | 5 | SR245-100-CT / 40532 | SR245-250-CT / 40533 | SR245-500-CT / 48748 | SR245-1000-CT / 40378 | 0.080 LBS./FT. |
| | 240* | 8 | SR248-100-CT / 40534 | SR248-250-CT / 40535 | SR248-500-CT / 48749 | SR248-1000-CT / 40380 | 0.080 LBS./FT. |
| | 240* | 10 | SR2410-100-CT / 40536 | SR2410-250-CT / 40537 | SR2410-500-CT / 48746 | SR2410-1000-CT / 40382 | 0.080 LBS./FT. |

**Wattage rating for pipe freeze protection application is determined at 50°F (10°C).

*Approved for 208, 220, 240, 277 volt operation, refer to wattage adjustment tables for output rating (Table 4 Page 28).

Controls and thermostats should always be used with King heating cable systems.

CT ACCESSORIES FOR NON HAZARDOUS APPLICATIONS

| | |
|-------|---|
| SRK00 | Hard wired power connection kit, includes end seal |
| SRK03 | Pipe trace tape (66 ft) and 10 labels per pack |
| SRK04 | 2.5" x 50 yards 2 Mil foil tape |
| SRK08 | Plug in 120V connection kit with GFEP device, includes end seal |
| SRK10 | Weatherproof splice/tee kit, includes end seal |
| SRK12 | End seal kit (2 per package) |
| SRK17 | 11 & 13mm Gel end seal |

CT ACCESSORIES FOR HAZARDOUS APPLICATIONS

| | |
|---------|--|
| CT-9001 | CT octagon & square power connection box |
| CT-9002 | CT square box |
| CT-9003 | CT splice connection |
| CT-9004 | CT tee connection |
| CT-9005 | CT end seal |



CT-9001



CT-9002



CT-9003



CT-9004



CT-9005

