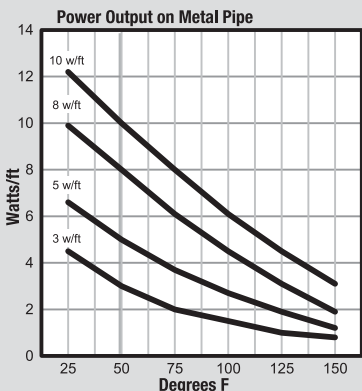


For Both Hazardous and Non-Hazardous Locations

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.	AVAILABLE LENGTHS			WEIGHT/FT.	
			100 FT. LENGTH MODEL / UPC	250 FT. LENGTH MODEL / UPC	1000 FT. LENGTH MODEL / UPC		
120V	120	3	SR123-100-CT / 40522	SR123-250-CT / 40523	SR123-1000-CT / 40375	0.080 LBS./FT.	
	120	5	SR125-100-CT / 40524	SR125-250-CT / 40525	SR125-1000-CT / 40377	0.080 LBS./FT.	
	120	8	SR128-100-CT / 40526	SR128-250-CT / 40527	SR128-1000-CT / 40379	0.080 LBS./FT.	
	120	10	SR1210-100-CT / 40528	SR1210-250-CT / 40529	SR1210-1000-CT / 40428	0.080 LBS./FT.	
240V	240*	3	SR243-100-CT / 40530	SR243-250-CT / 40531	SR243-1000-CT / 40376	0.080 LBS./FT.	
	240*	5	SR245-100-CT / 40532	SR245-250-CT / 40533	SR245-1000-CT / 40378	0.080 LBS./FT.	
	240*	8	SR248-100-CT / 40534	SR248-250-CT / 40535	SR248-1000-CT / 40380	0.080 LBS./FT.	
	240*	10	SR2410-100-CT / 40536	SR2410-250-CT / 40537	SR2410-1000-CT / 40382	0.080 LBS./FT.	
	VOLTS	PIPE RATING** WATTS/FT.	CUT TO LENGTH MODEL / UPC	VOLTS	PIPE RATING** WATTS/FT.	CUT TO LENGTH MODEL / UPC	WEIGHT/FT.
	120	3	SR123-CT / 40383	240*	3	SR243-CT / 40384	0.080 LBS./FT.
	120	5	SR125-CT / 40385	240*	5	SR245-CT / 40386	0.080 LBS./FT.
	120	8	SR128-CT / 40387	240*	8	SR248-CT / 40388	0.080 LBS./FT.
120	10	SR1210-CT / 40389	240*	10	SR2410-CT / 40390	0.080 LBS./FT.	

**Wattage rating for pipe freeze protection application is determined at 40°F (5°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 labels
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

