

# Snow Melt Cable



SC Series Snow Melt Cable is designed for a variety of cold weather applications, melting snow and ice for improved safety conditions.

### SC Snow Melt Cable Features

- For use in concrete, asphalt and under pavers
- For use in sidewalks, driveways, stairs, ramps, etc.
- 20 Ft. Cold Lead
- Twin conductor
- Emits zero EMFs (electromagnetic fields)
- Single point connection, 10 year warranty
- Tefzel® Insulation, TPU Jacket



### Model Code:

SC 20 12 -35  
A B C D

A: Snow Melt Cable

B: 20 -208V

24 - 240V

48 - 480V

C: Watts per foot

D: Linear Length in feet

	MODEL	UPC	VOLTS	CABLE LENGTH	(3" SPACING-50W/SQ.FT.)	(4" SPACING-37W/SQ.FT.)	WATTS (12W/FT.)	AMPS
<b>208V</b>	SC2012-35	42000	208	35 FT. 10.7 M	9 SQ. FT.	12 SQ. FT.	420	2.0
	SC2012-50	42001	208	50 FT. 15.2 M	13 SQ. FT.	17 SQ. FT.	600	2.9
	SC2012-70	42002	208	70 FT. 21.3 M	18 SQ. FT.	23 SQ. FT.	840	4.0
	SC2012-85	42003	208	85 FT. 25.9 M	21 SQ. FT.	28 SQ. FT.	1020	4.9
	SC2012-105	42004	208	105 FT. 32.0 M	26 SQ. FT.	35 SQ. FT.	1260	6.1
	SC2012-125	42005	208	125 FT. 38.1 M	31 SQ. FT.	42 SQ. FT.	1500	7.2
	SC2012-145	42006	208	145 FT. 44.2 M	36 SQ. FT.	48 SQ. FT.	1740	8.4
	SC2012-160	42007	208	160 FT. 48.8 M	40 SQ. FT.	53 SQ. FT.	1920	9.2
	SC2012-180	42008	208	180 FT. 54.9 M	45 SQ. FT.	60 SQ. FT.	2160	10.4
	SC2012-210	42009	208	210 FT. 64.0 M	53 SQ. FT.	70 SQ. FT.	2520	12.1
	SC2012-245	42010	208	245 FT. 74.7 M	61 SQ. FT.	82 SQ. FT.	2940	14.1
	SC2012-280	42011	208	280 FT. 85.3 M	70 SQ. FT.	93 SQ. FT.	3360	16.2
	SC2012-320	42012	208	320 FT. 97.5 M	80 SQ. FT.	107 SQ. FT.	3840	18.5
	SC2012-355	42013	208	355 FT. 108.2 M	89 SQ. FT.	118 SQ. FT.	4220	20.5
	SC2012-410	42014	208	410 FT. 125.0 M	103 SQ. FT.	137 SQ. FT.	4920	23.7
SC2012-460	42015	208	460 FT. 140.2 M	115 SQ. FT.	153 SQ. FT.	5520	26.5	

	MODEL	UPC	VOLTS	CABLE LENGTH	(3" SPACING-50W/SQ.FT.)	(4" SPACING-37W/SQ.FT.)	WATTS (12W/FT.)	AMPS
<b>240V</b>	SC2412-40	42016	240	40 FT. 12.2 M	10 SQ. FT.	13 SQ. FT.	480	2.0
	SC2412-60	42017	240	60 FT. 18.3 M	15 SQ. FT.	20 SQ. FT.	720	3.0
	SC2412-80	42018	240	80 FT. 24.4 M	20 SQ. FT.	27 SQ. FT.	960	4.0
	SC2412-100	42019	240	100 FT. 30.5 M	25 SQ. FT.	33 SQ. FT.	1200	5.0
	SC2412-120	42020	240	120 FT. 36.6 M	30 SQ. FT.	40 SQ. FT.	1440	6.0
	SC2412-145	42021	240	145 FT. 44.2 M	36 SQ. FT.	48 SQ. FT.	1740	7.3
	SC2412-165	42022	240	165 FT. 50.3 M	41 SQ. FT.	55 SQ. FT.	1980	8.3
	SC2412-185	42023	240	185 FT. 56.4 M	46 SQ. FT.	62 SQ. FT.	2220	9.3
	SC2412-205	42024	240	205 FT. 62.5 M	51 SQ. FT.	68 SQ. FT.	2460	10.3
	SC2412-245	42025	240	245 FT. 74.7 M	61 SQ. FT.	82 SQ. FT.	2940	12.3
	SC2412-285	42026	240	285 FT. 86.9 M	71 SQ. FT.	95 SQ. FT.	3420	14.3
	SC2412-325	42027	240	325 FT. 99.1 M	81 SQ. FT.	108 SQ. FT.	3900	16.3
	SC2412-370	42028	240	370 FT. 112.8 M	93 SQ. FT.	123 SQ. FT.	4440	18.5
	SC2412-410	42029	240	410 FT. 125.0 M	103 SQ. FT.	137 SQ. FT.	4920	20.5
	SC2412-475	42030	240	475 FT. 144.8 M	119 SQ. FT.	158 SQ. FT.	5700	23.8
SC2412-535	42031	240	535 FT. 163.1 M	134 SQ. FT.	178 SQ. FT.	6420	26.8	

	MODEL	UPC	VOLTS	CABLE LENGTH	(3" SPACING-50W/SQ.FT.)	(4" SPACING-37W/SQ.FT.)	WATTS (12W/FT.)	AMPS
<b>480V</b>	SC4812-80	42469	480	80 FT. 24.4 M	20 SQ. FT.	26.7 SQ. FT.	995	2.1
	SC4812-200	42470	480	200 FT. 61.0 M	50 SQ. FT.	66.7 SQ. FT.	2460	5.1
	SC4812-330	42471	480	330 FT. 100.6 M	82.5 SQ. FT.	110.0 SQ. FT.	4030	8.4
	SC4812-490	42472	480	490 FT. 149.4 M	122.5 SQ. FT.	163.3 SQ. FT.	5990	12.5
	SC4812-735	42473	480	735 FT. 224.0 M	183.8 SQ. FT.	245.0 SQ. FT.	8950	18.6
	SC4812-820	42474	480	820 FT. 249.9 M	205.0 SQ. FT.	273.3 SQ. FT.	10010	20.9
SC4812-940	42475	480	940 FT. 286.5 M	235.0 SQ. FT.	313.3 SQ. FT.	11475	23.9	

More voltages available. Call for additional information

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

### ACCESSORIES

SCS1

25' Metal Cable Strapping for installation on existing concrete slab