

MEDIUM TEMPERATURE HEATING TAPES

SRT Series Starts at

\$51



- ✓ Maximum Exposure Temperature up to 230°C (450°F)
- ✓ Uniform Heat Distribution
- ✓ Moisture and Chemical Resistant
- ✓ Integrally Molded Separable Plug
- ✓ Available with Leads Same End†

SPECIFICATIONS

Heating Elements: 36-40 gage finely stranded resistance wire

Heating Elements Insulation: Double braided fiberglass yarn

Dielectric Strength: In excess of 2000V

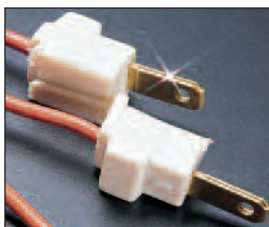
Lead Wires: 16 AWG high temperature 600V silicone rubber insulated lead wire emerging from opposite ends of the heating tape into separate sides of integrally molded separable plug

OMEGALUX® silicone rubber extruded heating tapes are low-watt density electrical resistance heaters designed for temperature maintenance in applications requiring moisture and chemical resistance. Silicone rubber tapes are constructed of finely stranded resistance wires fully insulated with braided fiberglass and knitted into flat tape with fiberglass yarn. These tapes are encapsulated in a void-free silicone rubber sheath.

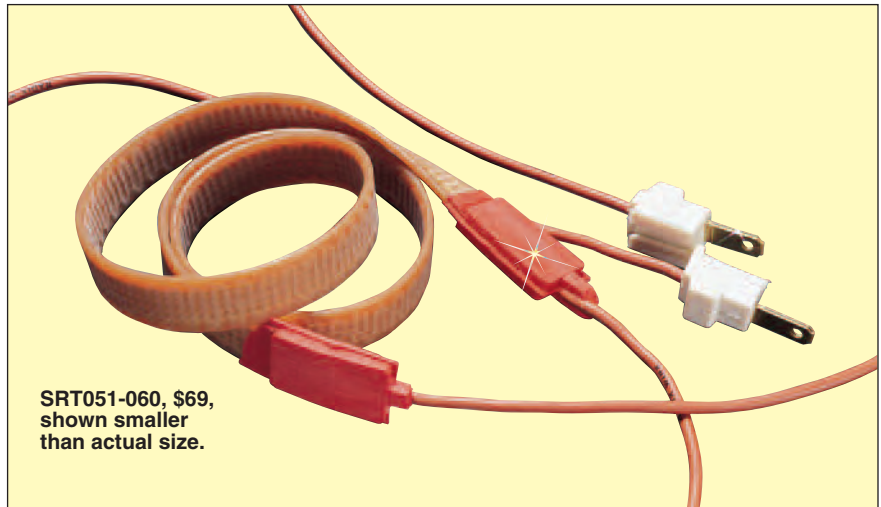
† To order heaters with power leads exiting the same end of the tape, add suffix “-LSE” to model number. Call Sales for pricing. To order 240V version change the “1” before the “-” in model number to “2”. All 240V versions are supplied without plugs. Call for sales prices.

APPLICATIONS

- ✓ Silicone rubber extruded heating tapes can be used in direct contact with a metal or conductive surface



Integrally molded separable plug shown.



SRT051-060, \$69, shown smaller than actual size.

MOST POPULAR MODELS HIGHLIGHTED!

To Order (Specify Model Number)

Watts	W/in ²	Volts	Size cm/m ("')	Model No.	Price
52	4.3	120	1/0.6 (½/2)	SRT051-020	\$51
104	4.3	120	1/1.2 (½/4)	SRT051-040	58
156	4.3	120	1/1.8 (½/6)	SRT051-060	69
209	4.3	120	1/2.4 (½/8)	SRT051-080	80
261	4.3	120	1/3 (½/10)	SRT051-100	92
313	4.3	120	1/3.7 (½/12)	SRT051-120	83
104	4.3	120	2.5/0.6 (1/2)	SRT101-020	69
209	4.3	120	2.5/1.2 (1/4)	SRT101-040	86
313	4.3	120	2.5/1.8 (1/6)	SRT101-060	109
418	4.3	120	2.5/2.4 (1/8)	SRT101-080	126
522	4.3	120	2.5/3 (1/10)	SRT101-100	144
627	4.3	120	2.5/3.7 (1/12)	SRT101-120	154
731	4.3	120	2.5/3.7 (1/12)	SRT101-140	177
836	4.3	120	2.5/4.9 (1/16)	SRT101-160	189
940	4.3	120	2.5/5.5 (1/18)	SRT101-180	207
1045	4.3	120	2.5/6.1 (1/20)	SRT101-200	224
209	4.3	120	5/0.6 (2/2)	SRT201-020	92
418	4.3	120	5/1.2 (2/4)	SRT201-040	132
627	4.3	120	5/1.8 (2/6)	SRT201-060	184
836	4.3	120	5/2.4 (2/8)	SRT201-080	230
1045	4.3	120	5/3 (2/10)	SRT201-100	252
1254	4.3	120	5/3.7 (2/12)	SRT201-120*	275
1463	4.3	120	5/4.3 (2/14)	SRT201-140*	293
1672	4.3	120	5/4.9 (2/16)	SRT201-160*	333
1881	4.3	120	5/5.5 (2/18)	SRT201-180*	379
2090	4.3	120	5/6.1 (2/20)	SRT201-200*	407

* Does not come with plug.

Comes complete with instruction sheet.

Ordering Examples: SRT051-060, 120V, 156 Watt, heating tape, \$69.

SRT051-040, 120V, 104 W heating tape, \$58.



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• Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters