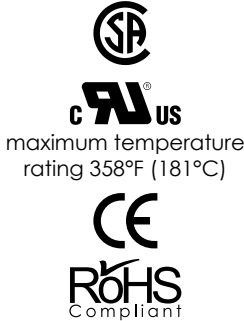






Silicone Rubber Heating Blankets Selection Guide

Heating Blanket Type	SRL and SRP	NEW SRL-ADJ with Control	SRX Hazardous-Area	SRMU	SREH Enclosure/ Control Panel Heaters
Adhesive Backing	Optional	Optional	Optional	Optional	N/A
Standard Power Leads	48" (1219mm) silicone rubber	48" (1219mm) silicone rubber	12" (305mm) silicone rubber with tinned copper overbraid	12" (305mm) TEFLON® extruded	48" (1219 mm) TEFLON® extruded
Resistance to Moisture	Good	Good	Good	Good	Good
Resistance to Chemicals	Good	Good	Good	Good	Good
Resistance to Radiation	Good	Good	Good	Good	Good
Suitable Locations	Ordinary	Ordinary	Class 1 Division 2 Group A, B, C, & D Class II Division 2, Groups F and G	Ordinary	Enclosure interiors
Silicone thickness per layer	20 mils	20 mils	23 mils/25 mils	15 mils	15 mils
Silicone density per layer	21.7 oz/yd ² (736 grams/M ²)	21.7 oz/yd ² (736 grams/M ²)	26 oz/yd ² (881 grams/M ²)	16.8 oz/yd ² (570 grams/M ²)	16.8 oz/yd ² (570 grams/M ²)
Grounded	✓	✓	✓		
Approvals	 <p>SA UL US maximum temperature rating 358°F (181°C) CE RoHS Compliant</p>	 <p>SA CE RoHS Compliant</p>	 <p>FM APPROVED Class I Division 2, Groups A, B, C and D Class II Division 2, Groups F and G RoHS Compliant</p>	 <p>CE RoHS Compliant</p>	 <p>CE RoHS Compliant</p>

BriskHeat® can design a heater for your application. Contact your local distributor or BriskHeat® for more information.

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