



Customer Name : _____

Customer Number : _____

Date : _____ Completed By: _____

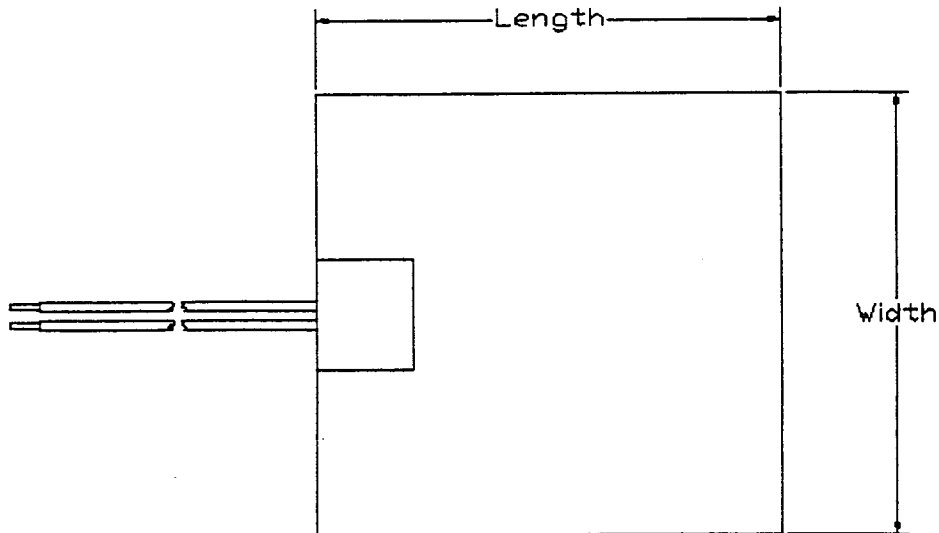
Flexible Heater Product Data Sheet

Quantity: _____

Approval drawing required

Part Number: _____ A/E: _____

<p>Heater Specification: (Please check all applicable)</p> <p>1. Shape: Round (Diameter): _____ Rectangular: Length: _____ Width: _____ leads exit width Drum (Gallon size or diameter): _____ Trapezoid/Irregular (Provide sketch or drawing): _____</p> <p>2. Rating: Watts: _____ Volts: _____ Phase: _____</p> <p>3. Type of Leads: _____ Lead Length (In): _____</p> <p>4. Thermostat: None <input type="checkbox"/> Adjustable (Specify temperature range): _____ °F Fixed (Specify temperature): _____ °F T/C Type: _____ Other Sensor: _____</p> <p>5. Material: Silicone Rubber (Std.) Other: _____</p> <p>6. Type: Wire wound <input type="checkbox"/> Etched Foil <input type="checkbox"/></p>	<p>7. Pressure Sensitive Adhesive (PSA) [300°F continuous] <input type="checkbox"/></p> <p>8. Agency Approvals: None <input type="checkbox"/> CE <input type="checkbox"/> C.S.A. <input type="checkbox"/> U.L. Component Recognized <input type="checkbox"/> Other: _____</p> <p>9. Special Features: (Holes/Cutouts [specify size, location,] Insulation, Grounding Mesh, Factory Vulcanizing, etc) _____</p> <hr/> <p>Operating Conditions:</p> <p>A. Application (Describe in detail): _____ _____ _____</p> <p>Heated Medium: Gas <input type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/></p> <p>B. Application Temperature: _____ °F</p> <p>C. Ambient Temperature: _____ °F</p> <p>D. Installation Environment: Indoor <input type="checkbox"/> Outdoor <input type="checkbox"/></p>
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Please use the current Ogden catalog when completing this product data form.

6/99rjl

SL-N Flexible Heaters Custom Ordering Information

Model	Flexible Heating Elements							
SL-N	General-Purpose Heater							
	Code	Special Mounting Features						
	N	None	V	Velcro*				
	A	Adhesive (PSA)	S	Spring				
	B	Vulcanized	SC	Spring Clasp				
	F	Foil Backing	H	Hooks				
	I	Insulation	C	Preformed				
	E	Eyelets/Mounting Holes						
	Code	Physical Dimensions (in.)						
	xx.xx	Smallest Dimensions (for circular-shaped heaters use designator "xx" only)						
	xx.xx	Largest Dimensions (for circular-shaped heaters, add "OD" to the indicated outside diameter, e.g., 8.25OD)						
	Code	Control Options						
	O	None						
	P	Preset Thermostat (specify temperature, e.g., 300°F max.)						
	A	Adjustable Thermostat (range 70°-140°F, 70°-190°F, or 70°-425°F)						
	J	Type J Thermocouple						
	K	Type K Thermocouple						
	R	RTD (specify rating)						
	D	TFD (specify rating)						
	TF	Thermal fuse (specify high limit)						
	T	Thermistor (specify rating)						
	Code	Lead Length						
	xx	Lead Length, in. (10 in. Standard)						
		Power Cord Length, ft (6 ft Standard)						
	Code	Lead Type						
		Silicone-Rubber-Insulated Leads						
	T	Teflon* Insulated leads						
	CGM	Power Cord without Plug, with Mesh Grid						
	CPGM	Power Cord with Plug, with Mesh Grid						
	CG	Power Cord with Integral Grounding, without Plug						
	CPG	Power Cord with Integral Grounding, with Plug						
	Code	Electrical Specifications						
	V	Voltage						
	W	Wattage						
		Single-Phase Is Standard; Use "3P" for Three-Phase						
SL-	N	5	25	0	10	120V	100W	Typical Model Number
SL-	AI	25	25	40P/120P	6CPG	480V	400W	Typical Model Number

Technical Notes:

1. Cutouts, notches, etc. must be indicated with accompanying detail drawings to show angle of curvature.
2. If adding abrasion protection, add designator: "F" for silicone rubber coated fiberglass sleeving; "A" for armor braiding.
3. Consult your local Ogden Sales Office for recommended grounding methods.

*Velcro is the registered trademark of Velcro Industries B.V.