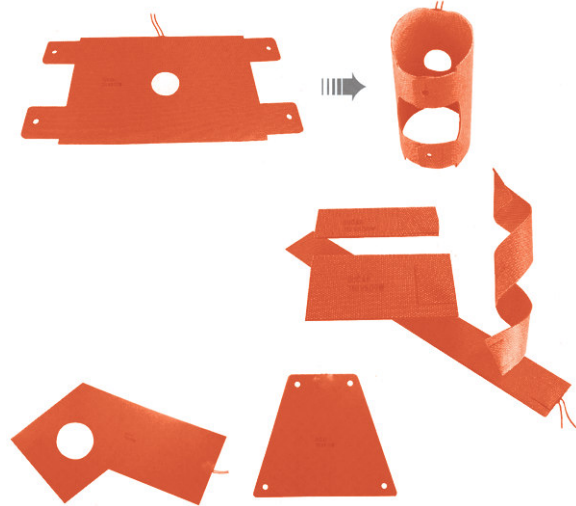


CUSTOM SILICONE HEATERS

Fiberglass reinforced silicone rubber is most often specified because of its resistance to temperature extremes, moisture, weathering, radiation, fungus, and chemical attack, plus its high dielectric strength, flexibility, and cost effectiveness.

Odd shapes, holes, cutouts, profiled watt densities, and multiple voltages are a few of the many features of custom-made silicone heaters. They can be directly bonded to heat sinks at the factory or applied with pressure sensitive adhesive (PSA). Fasteners including eyelets, lacing hooks, hook-and-pile straps, spring clips, and snaps are readily available.

SPECIFICATIONS	
Thickness	0.060
Max Temp	450° F
Max Voltage	480 VAC
Wattage	+5/-10%
Standard Lead Wire	12" Teflon Insulated
Dielectric Strength	1000 VAC



FLEXIBLE HEATERS FOR DRUMS & PAILS

Many companies that have materials stored in drums or pails are often faced with the problem of maintaining a viscosity or temperature of the materials. Typical examples are chemicals, oils, greases, fats, molasses, adhesives, plastics, mastics, resins, syrups, and a variety of liquid food products. To keep products such as these at temperatures or consistencies for handling in process, many manufacturers turn to flexible & silicone rubber drum heaters.

Our stock drum heaters are designed to fit standard metal drums of 5, 15, 30 or 55 gallon capacity. They can easily be wrapped around the drum and attached with a simple spring and hook arrangement. Properly positioned below the content level of the drum, the drum heater provides uniform heat.

All applications require temperature monitoring for safety and accurate results.



***See page 3 – 11 for Stainless Steel Drum Heaters**

WEST HEAT INDUSTRIES LTD