

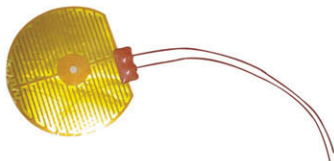
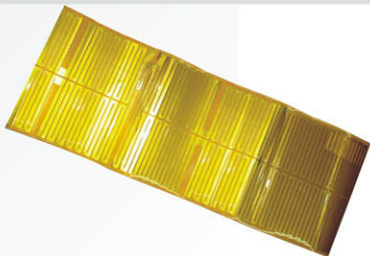
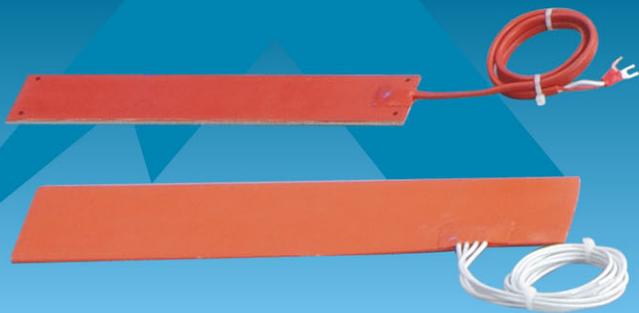
SILICON FLEXIBLE HEATERS

Flexible Silicon Rubber Heaters are made from High quality silicon rubber and this rugged, moisture and chemical – resistant material is easily bonded or cemented to parts and fitted with etching element vulcanized between two layers of silicon rubber and the exit lid of fiber glass.

The maximum possible Wattage is 7 W/cm^2 .

Flexible Silicon Rubber Heaters applications - For Medical equipment, Computer peripherals such as laser printers, Curing of plastic laminates, Photo processing equipment, For Drum Heating, Aerospace Industries, Composite bonding processes and many more.

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For more details about the product,
visit our website www.excelheaters.com