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INDUSTRIAL COMPONENT HEATERS

Tubular & Finned Tubular Elements

- Tubular applications: clamp-on wrap-around, immersion, convection or radiant heating.
- Finned tubular applications: natural convection or forced draft space heating, industrial process air heating.
- Custom designs to fit the job.
- 565 designs in stock.
- 10 sheath materials available.
- Options: 16 different terminations, insulators and seals, special fittings and mounting plates.

Cartridge Heaters

Inserted into drilled holes to heat machine parts, including presses, dies, molds and platens.

- Sheaths: Incoloy, stainless.
- Options: special leads, bends, fittings, outlet boxes and ratings.

Crankcase Heaters

- Used to warm crankcase oil and prevent slugging in refrigeration compressors of leading manufacturers
- Standard styles: dry well insert, clamp on with mounting clips, immersion.
- UL and CSA recognized

Strip and Flexible (Silastic) Heaters

Clamped or wrapped around the surface to be heated.

- String and Ring Heater applications: surface heating for even heat distribution, external tank heating, air heating, moisture/freeze protection, load resistor.
- Flexible Heater applications: where a low watt density, low temperature, waterproof heater is required (e.g. to prevent condensation in electric motors)
- Custom designed mica strip heaters to fit the job.
- Stock flexible heaters up to 48" long.

