



High Performance Heaters for Machine Nozzles

FEATURES

- Standard sizes available with various cross section
- Robust Design
- Available in custom sizes
- Various Watt Density option available
- Designed for even heat profile
- Precision fit on Machine Nozzles
- Highly Non-corrosive
- Good for processing engineering plastics
- High Return on Investment



TECHNICAL DATA

- Sheath material: SS
- Voltage Range: 24V - 250V
- Sheath Temperature: upto 400°C
- Good for processing engineering plastics
- Available Diameters: 25 mm to 38 mm
- Available Width : 25 mm to 75 mm with & without in-built thermocouple 'J' type

SPECIAL 'PHP' FEATURES

- Quick ramp up of temperature due to higher watt density
- Negligible effect of material spillage
- Efficient even heat transfer with inner Brass Collet
- Accurate Temperature Control at the nozzle tip
- Higher operating temperature (400°C max) compared to conventional Mica Band Heaters (250°C max)



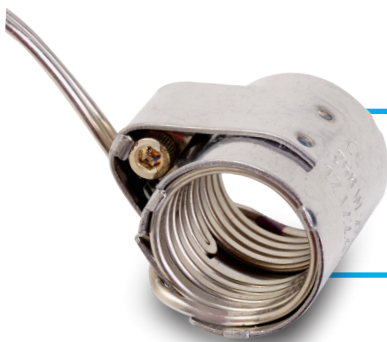
Micro Tubular Coil Heaters

FEATURES

- Sheath material: SS
- Two standard tube diameters, 1.50 mm and 1.80mm (0.059" & 0.07")
- Faster Heat Transfer with flat cross section tube (1.30mm x 2.30mm)
- Staggered cold leads
- Robust Construction

TECHNICAL DATA

- Sheath Temperature: 750°C Max
- Lead Wires: 1800 mm Cable Teflon insulated



Micro Tubular Nozzle Heater

- Available Diameters:
19.05 mm x 30.50 mm, 268W 240V
19.05 mm x 30.50 mm, 149W 240V