

MINI COIL HEATERS - HUSKY TYPE

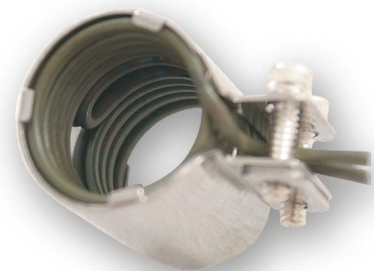
Available in a variety of sizes, wattages and clamping options in either flat, dual round or rectangular cross section. Used in plastic injection moulding machines, hot melt applications and hot runners.

STANDARD FEATURES

- Hermetically sealed
- 1.83m Teflon insulated lead wire

ORDERING OPTIONS

- Built-in J thermocouple
- Ground wire
- Teflon coated high temperature lead wire
- Lead wire protection
- Axial clamp (cam or wedge)
- Screw clamp
- Cast housing



SPECIFICATIONS

- Dielectric strength 1000 VAC
- Current leakage <0.1mA@240V DC
- Insulation resistance - >100MSL@500VDC
- Watt densities exceeding 20W/cm²

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Size	Diameter	Width	Wattage/Voltage	
F 1.3 x 2.3*	19.05 ø	30.5	268W/240V	with clamping band (axial fitting) "Husky"
F 1.3 x 2.3	22.20 ø	30.5	268W/240V	with clamping band (axial fitting) "Husky"
F 1.3 x 2.3	19.05 ø	25.4	125W/240V	with clamping band (tangential fitting) std "Husky"
F 1.3 x 2.3	19.05 ø	25.4	268W/240V	with clamping band (tangential fitting) std "Husky"
F 1.3 x 2.3	19.05 ø	30.5	125W/240V	with clamping band (tangential fitting) std "Husky"
F 1.3 x 2.3*	19.05 ø	30.5	268W/240V	with clamping band (tangential fitting) std "Husky"
F 1.3 x 2.3	22.20 ø	30.5	125W/240V	with clamping band (tangential fitting) std "Husky"
F 1.3 x 2.3	22.20 ø	30.5	268W/240V	with clamping band

Items marked with (*) ex-stock

Heating and Control Solutions that exceed Industry expectations