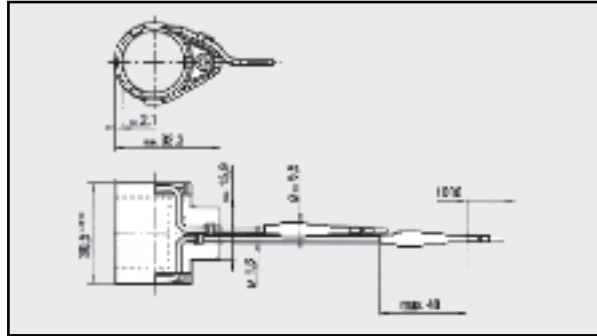


## Flat Mini Coil

### Round Mini Coil – includes clamping band



#### Technical Data for Coil Heaters from stock:

- Leads: 72" teflon
- Voltage: 220/230/240V

#### Forming specifications:

- Inside diameter: 3/4" or 7/8"
- Length of clamping band: 1" or 1.2"
- Wattage: 125/137/149  
237/245/268
- For special sizes, wattage or voltage please consult factory.

#### Example for Purchasing:

- Inside diameter: 3/4"
- Length: 1.2"
- Wattage: 268
- Voltage: 240

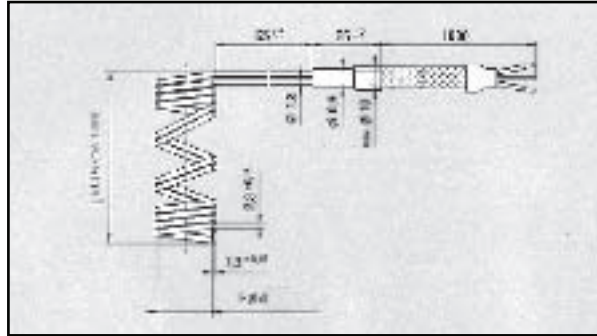
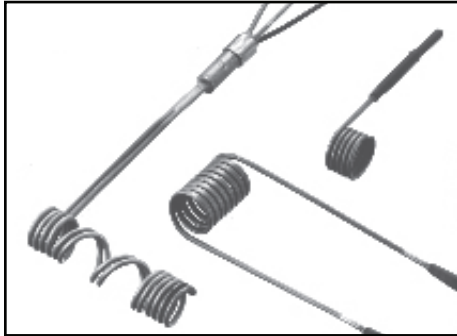
#### Options:

- Type J or K thermocouple wound with coil heater.
- Wattage tolerance +/-2% for flat mini axial.
- Wattage tolerance +/-10% for round mini.



I.D.	WIDTH	VOLTS	WATTS	LOCKUP
3/4"	1.2"	240	149	Axial/Flange
3/4"	1.2"	230	137	Axial/Flange
3/4"	1.2"	220	125	Axial/Flange
3/4"	1.2"	240	268	Axial/Flange
3/4"	1.2"	230	250	Axial/Flange
3/4"	1.2"	220	237	Axial/Flange
7/8"	1.2"	240	268	Axial/Flange
7/8"	1.2"	230	250	Axial/Flange
7/8"	1.2"	220	237	Axial/Flange

## Flat mini-coil – .051" X .090" Round Mini Coil – .070"



### Technical Data for Mini-coil Heaters from stock:

- Leads: 72" teflon
- Voltage: 220/230/240V

### Forming specifications:

- Inside diameter Minimum radius .125"
  - Length of clamping band to 3.15
  - Wattage 120 to 450, >
- other sizes on request with consideration of technical information

### Example for Purchasing:

- Inside diameter: 3/4"
- Length: 2"
- Wattage: 300
- Voltage: 230

### Tolerances of I.D.:

- With pressed on sheath +0.002" to +0.006"
- Without pressed on sheath -0.002" to -0.008"

### Options:

- For special sizes, consult factory.
- Pressed on sheath.
- Clamping strap.
- Ground wire
- Wattage tolerance + -10%
- External Thermocouple