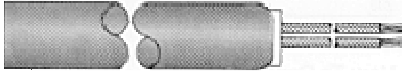


Cartridge Heaters: Lead Configurations

Below are some options that are offered to modify in-stock cartridge heaters. Custom built cartridge heaters can be built with more options. Please consult factory.

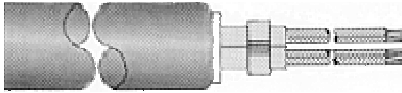
SF1: Flexible Leads for applications where leads can be bent close to end of unit.



Standard on:

- Standard: 1/8" - 3/4" & 1.9" Diameter
- High Watt Cartridge: 1/4" to 3/4" diameter

SF2: Leads for when repairable leads are desired or when unit amperage will not allow the use to Type SF-1 leads.



Standard on:

- High Watt Cartridge: 1" Diameter

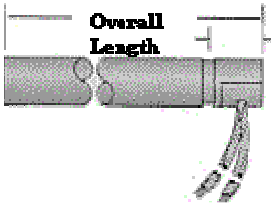
SF3: Post Terminals



Standard on:

- Standard Cartridge: 15/16" to 1-1/4" Diameter

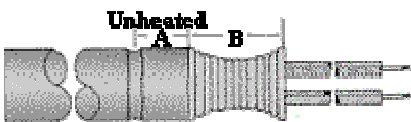
SF4: Leads for when lead space is minimal and it is desirable to bring leads out at right angles to sheath. Specify overall heater length when ordering.



Available on:

- Standard Cartridge: 3/16" - 3/4" diameter
- High Watt Cartridge: 1/4" - 3/4" diameter

SF5: Lead spring protector. Leads reinforced with steel spring for applications where excessive flexing is encountered. Standard spring length is 1" on 1/4" to 1/2" diameters and 1-1/2" on 5/8" to 3/4" diameters.



Available on:

- Standard Cartridge: 1/4" to 3/4" Diameter
- High Watt Cartridge: 1/4" to 3/4" Diameter

NOTE: Consult Factory for additional Lead Configuration options.