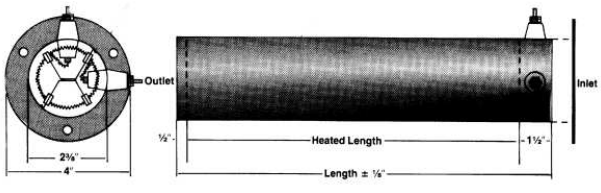


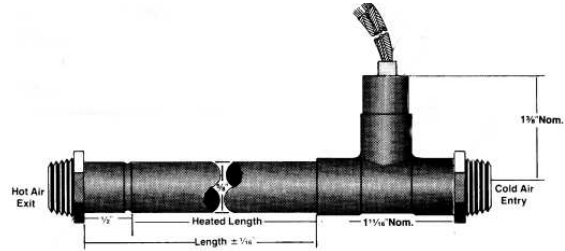


# AIR PROCESS HEATERS



## APPLICATIONS:

Baking, Drying, and preheating



## CONSTRUCTION:

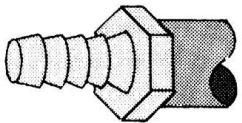
1. Optional stainless steel bushing
2. Ceramic coil support
3. Resistance element
4. Stainless steel sheath
5. Silver solder
6. Fiberglass insulated leads
7. Epoxy seal
8. Copper tee
9. Heliarc weld
10. Optional brass bushing

## FEATURES:

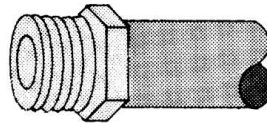
- Exit air temperatures to 1000°F (540°C).
- Standard pressure rating is 80 psig at room temperature.
- May be used with recirculating air up to 250°F.
- Designed for horizontal use.
- For use with clean, dry air.

## OPTIONAL FITTINGS:

HF: Hose adaptor (entry only).



MF: Male fittings.

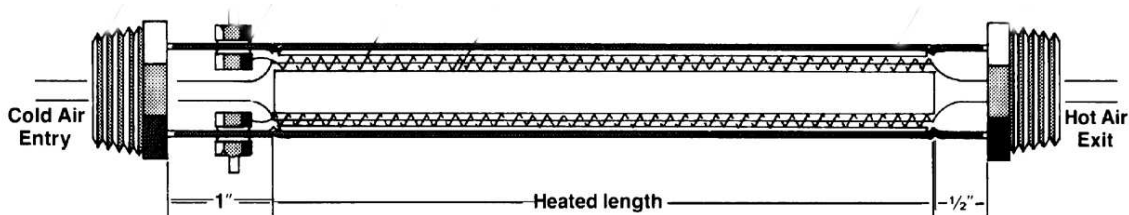


FF: Female fittings.



## SPECIAL FEATURES:

- MF:** 1/4" NPT male fitting (add MF to catalog number).
- FF:** 1/2" NPT female fittings (add FF to catalog number).
- HF:** Hose adaptor on entry end onl (add HF to catalog number and specify I.D. of hose).
- SF-3:** Alternate style—Post terminals.
- SF-28:** Three phase.
- SF-29:** Multiple heat circuits—Specify wattages.
- SF-32:** High voltage (above 250V—consult factory).



# WEST HEAT INDUSTRIES LTD

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