



CERAMIC HEATER BANDS

50TH
ANNIVERSARY

3 TYPES AVAILABLE

SAVE ENERGY - USE LESS ELECTRICITY

3 TYPES AVAILABLE

- 1.) MAX: 1/2" Insulation x 15/16" thick O.A.
- 2.) Standard: 1/4" Insulation x 5/8" thick O.A.
- 3.) UltraThin: 3/16" Insulation x 7/16" thick O.A.



**BUY FROM
A CERTIFIED
SOURCE!**

ISO 14001

MANUFACTURED IN AN ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFIED FACILITY.



**REDUCES HEATING COSTS
BY UP TO 30%**

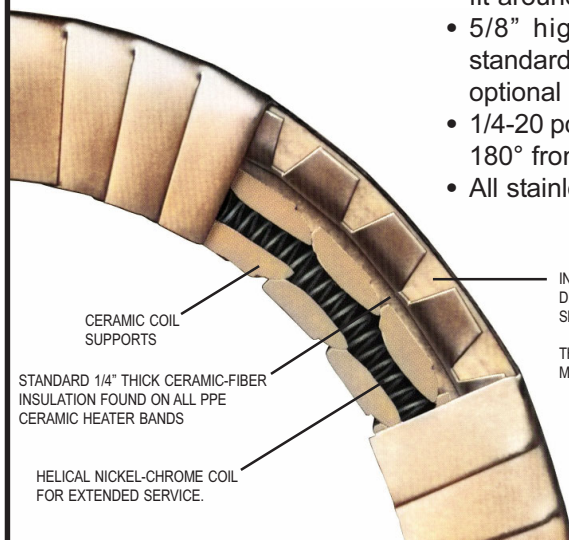
**INSULATION MAX[®]
TYPE SHOWN
A FULL 1/2" TOTAL
INSULATION
15/16" THICK**

- SPECIFICATIONS -

- Expandable, will open fully to fit around barrel O.D.
- 5/8" high lock-up flanges standard or barrel nut clamp optional N/C.
- 1/4-20 post terminals located 180° from gap.
- All stainless steel sheath.

TO ORDER SPECIFY

1. Ceramic design.
2. Inside diameter x width.
3. Voltage and wattage.
4. Lock-up option, flange or barrel nut clamp.
5. Post terminals or other type.
6. Terminal box if required.
7. Thermocouple hole and location.



CERAMIC COIL SUPPORTS

STANDARD 1/4" THICK CERAMIC-FIBER INSULATION FOUND ON ALL PPE CERAMIC HEATER BANDS

HELICAL NICKEL-CHROME COIL FOR EXTENDED SERVICE.

INSULATION MAX[®] EMPLOYS AN ADDITIONAL 1/4" OF HIGH DENSITY CERAMIC-FIBER INSULATION ENCASED IN A SEPARATE FLEXIBLE STAINLESS STEEL SHELL.

THE INSULATION IS NOT COMPRESSED WHICH PROVIDES MAXIMUM R VALUE.



Genuine O.E.M. Replacements
Also available in Standard Construction and Ultra Thin.

INSULATION MAX[®] is a registered trademark of Plastic Process Equipment, Inc.

SAVE ENERGY - USE LESS ELECTRICITY



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