

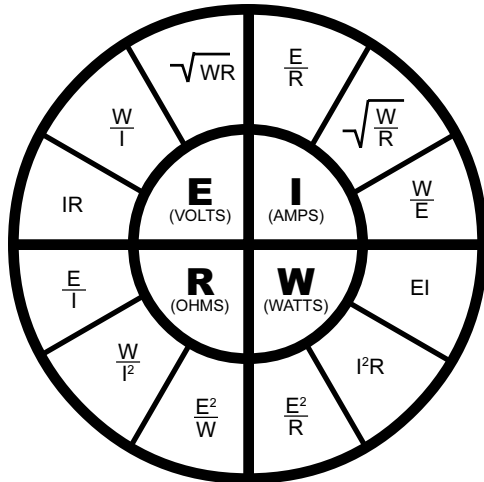


CERAMIC HEATER BANDS

QUALITY AMERICAN MADE CONSTRUCTION

DETERMINING HEATER WATTAGE

Suggested watt density is 40 to 45 w/in² for ceramic heater bands. To determine heater wattage multiply 3.14 x I.D. x width.



VARIATIONS OF OHM'S LAW

SPECIFICATIONS

- Expandable, will open fully to fit around barrel O.D.
- 5/8" high lock-up flanges standard or barrel nut clamp optional at no charge.
- 1/4-20 post terminals located 180° from gap.
- Total wall thickness 5/8".
- All stainless steel sheath.

TO ORDER SPECIFY

1. Ceramic heater band, standard construction.
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.



Flange Type Lock-up and Standard Terminals

Latch and Trunion Lock-up

BX Armor Over Flexible Leads in Low Profile Box

2 Terminal Box

3 Terminal Box

T.C. Hole in Gap with Clamping Tabs Offset

Cut Away of Insulation MAX[®] Ceramic Heater Band



PLASTIC PROCESS EQUIPMENT, INC.

www.ppe.com • e-mail: sales@ppe.com

PPE WEST 6385 Montessouri Street, Las Vegas, Nevada 89113
702-433-6385 • 800-258-8877 • Fax: 702-433-6388

PPE SOUTH 11218 Challenger Avenue, Odessa, Florida 33556
727-834-8888 • 800-282-6783 • Fax: 727-834-8873

8303 CORPORATE PARK DRIVE, MACEDONIA (Cleveland), OHIO 44056, USA

216-367-7000 • Toll Free: 800-321-0562 • Fax: 216-367-7022 • Order Fax: 800-223-8305

Toll Free: USA, Canada & Mexico
800-362-0706