



IHCO Ceramic - Insulated Standard Heater Bands

Ceramic Insulated band heaters were invented and patented by IHCO founder L.E. Steiner. Originally designed and manufactured as laboratory heaters for use in research and development at E.I Dupont and Monsanto and continue to be specified. IHCO Ceramic band heaters are used on injection molding, extrusion, blow molding and other equipment and can be found worldwide in plastics molding, packaging, pipe, profile, wire coating, film, and sheet extrusion, along with other heated cylinder applications. The ceramic heater band offers a multitude of designs, features, and mounting options. IHCO ceramic insulated heater bands are available in standard configurations and custom-made designs with American and European features.





Benefits

- High Quality at a Low Cost
- Energy Efficient
- Flexible easy to install
- High Dielectric Strength
- Rust Resistant Construction
- Up to 45W/In2 in Watt Density
- Max. Operating Temperature up to 1400F
- Versatility Easily Made to Order Specifications

Give us a call on your next custom design Heater need!

SWHC SOUTHWEST

10610 CONTROL PLACE DALLAS, TEXAS 75238 MAIN: 214-340-7500 TOLL FREE: 800-687-2220