

EXTRA FEATURES	DESCRIPTION
SPECIAL WATTAGE, VOLTAGE, AND LENGTHS	Call us at 1.800.4WATTCO if you need a custom designed heater for your application.
LENGTHWISE BENDING	Call us at 1.800.4WATTCO (1.800.492.8826) if you need lengthwise bending for your application.
FINNED STRIP HEATERS	WATTCO™ CPF strip heaters can be supplied with offset terminals and can also be made of fins upon request.
ADDITIONAL INSULATORS	Use additional insulators when voltage to ground is over 300V.

EXTRA FEATURES / DESCRIPTION

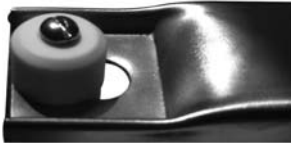


FIGURE 1 - CAT. NO. P1231

Use the following insulator if a limited mounting space is $\frac{1}{2}$ " longer than the strip heater. WATTCO™ strip heater mounting tabs are punched prior to insulator installation.

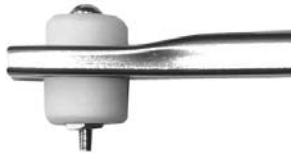


FIGURE 2 - CAT. NO. P1235

Use the following insulator for stock strip heaters. Make sure that the mounting space is 3" longer than the strip heater.



FIGURE 3 - CERAMIC POST TERMINAL COVERS

Use ceramic post terminal covers for:

- Heaters with standard 10-32 threaded terminals at both ends
- Heaters with offset terminals at one end

Also use ceramic post terminal with insulated wiring in order to be electrical shock proof.

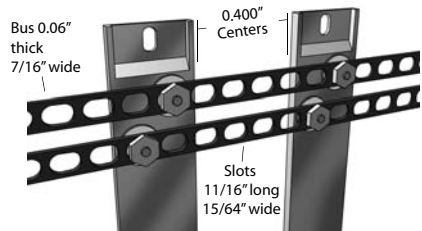


FIGURE 4 - BRASS BUS BAR

WATTCO™ perforated brass bus bar are solid conductors to connect several strip heaters in series or parallel. For higher current-carrying capacities, all WATTCO™ bus bars can be specially configured to meet your requirements.

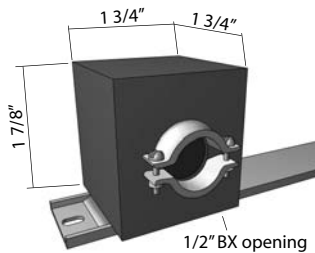


FIGURE 5 - TERMINAL BOX

For CPS strip heaters:

- Terminal box is supplied with BX cable fitting
- Terminal box is mounted in any of the four directions according to your requirements.

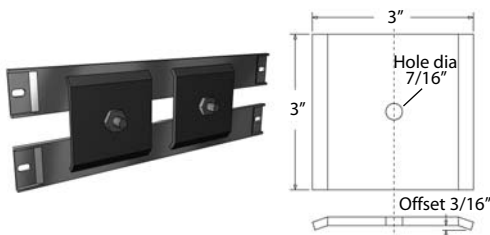


FIGURE 6 - SURFACE CLAMP

Use heavy-gauge, nickel-plated steel clamps for mounting WATTCO™ strip heaters to large surfaces (tank walls, platens, dies). Weld, braze or thread threaded $\frac{3}{8}$ " diameter studs into the work areas.