ADDITIONAL HEATERS AND PRODUCTS

PLUG HEATERS
Used in forced air recirculating systems in either horizontal or vertical applications. Built to your specifications, fully assembled and ready for installation. Repair services are readily available on these heaters.

VACUUM FORMED HEATING ELEMENTS
Produced using high quality, vacuum formed ceramic fiber with a resistor of helically wound ribbon or wire for low watt density. Can be built to the customer's dimensions and power specifications. Detailed brochure available.

LARGE CERAMIC HEATER PLATES
Single-piece ceramic heater plates are available in sizes up to 24" x 24" that will reach temperatures in excess of 1204°F (2200°F). Big ¾” I.D. grooves permit the use of exceptionally large gauge wire for low wire surface watt densities and at the same time allow high wattage per square inch of radiating surface. Detailed brochure available.

BOX FURNACES
Available in a wide variety of sizes and temperature ranges 1650°C (up to 3000°F). These units are suitable for any industrial application because they have a heavy gauge steel shell, low watt density heating elements and lightweight ceramic fiber insulation. Temperature control packages are included for use with these furnaces. Detailed brochure available.

HEXICOILS
Helically wound replacement coils are available in various sizes, volts and watts. These can be designed to meet your specific requirements.

ROD OVERBEND AND RIBBON-TYPE HEATERS
Constructed from a wide variety of resistive alloys and formed into the serpentine shape. These heaters are totally flexible in the spacing of element configuration. Because of their flexibility they can be positioned in the chamber for total temperature uniformity. Our engineers can customize these heaters to your special requirements.

REPAIRS AND REPLACEMENTS
We would be happy to quote replacement or repairs of any existing furnaces, diffusion heating elements, or any other heating elements. In some emergency situations, replacements/repair can be shipped within 48 hours.

SOLID AND SPLIT TUBE FURNACES
Standard or custom built to meet each customer's needs and specifications. Available in variety of sizes and can be supplied either for vertical or horizontal use. Temperature control systems are available for these furnaces. Detailed brochure available.

CONTROL SYSTEM
Electronic furnace temperature and atmosphere control systems are available with many of our furnaces. All control systems are fused, interwired and ready for use when connected to power source. Detailed brochure available.