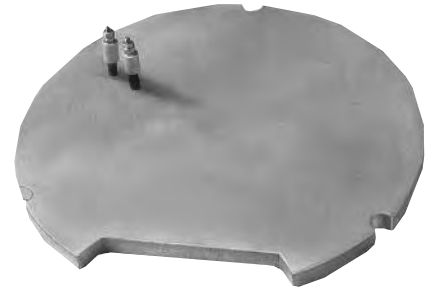


# Cast-In Heaters – Complex Geometrics for Diversified Industries

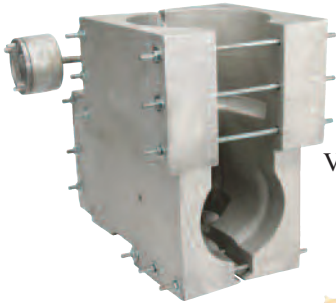


Heating & Cooling  
Cylinder used in  
Lab Testing Equipment

Cast-In Heater Used to Decrease  
Viscosity in Glue Processing



Waste Treatment Sanitation  
Equipment Heater



Manifold  
Valve Assembly



Bronze Cast-In Heater for  
Package Sealing Machine



Used as a Resistor for  
Thermal Dynamic Braking of  
Large Electric Motors



Cast-In Platen used for  
Heating a Custom  
Rectangular Extruder Barrel



Bronze Cast-In Heater for  
Pre-Heating Salt Baths



Cast Aluminum Motor Housing and Base  
with Integral Liquid Cool Capabilities used for  
Medium to Large Horsepower Electric Motors  
*Can be made for any size motor.*

Developed and Patented by Tempco  
U.S. Patents: # 6222289 & #5939808

**CONTINUED**



Bronze Cast-In Heater for  
a Laminating Press



In-Line System for  
Pre-Heating Water to  
Induce Humidity in  
Baking Ovens