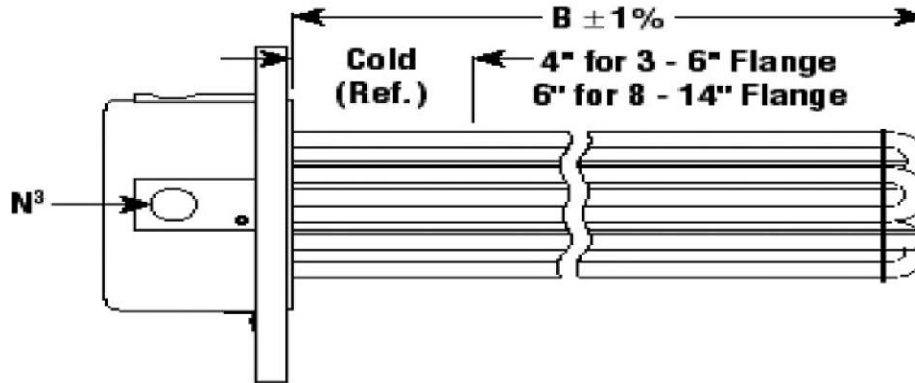


Flanged Immersion Heaters



- 3-14" 150 Lb. Carbon Steel Flange
- Copper Sheath Elements
- Copper Thermowell
- General Purpose, Moisture Resistant/Explosion Resistant Terminal Enclosure
- 45 W/in²
- 6 - 350 kW
- 240 and 480 Volt, 1 and 3 Phase



CLEAN, POLLUTION FREE ELECTRIC HEAT



Unlike gas or steam heat, HotRod Heater units have no open flames, no additional plumbing connection, quiet operation, and better operating efficiencies. In addition, electric heat can be precisely controlled with HotRod Heaters control panels.

APPLICATIONS

- Hot Water Storage Tanks
- Warming Equipment
- Preheating All Grades of Oil
- Rig Tanks
- Cleaning and Rinsing Tanks
- Heat Transfer Systems
- Process Air Equipment
- Boiler Equipment
- Freeze Protection of Any Fluid

DESCRIPTION

Flanged immersion heaters are one of the most widely used methods for commercial heating of gases and liquids, such as water, oil, heat transfer fluid, and corrosive solutions. Designed for use in tanks and pressurized vessels, they are easy to install and maintain to provide heat for many processes. The direct immersion method is energy efficient and easily monitored and controlled. Flanged immersion heaters are used in a wide variety of applications, such as hot water storage tanks, warming equipment, preheating oil, food processing equipment, cleaning and rinsing tanks, heat transfer systems, process air equipment, boiler equipment, and freeze protection.



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