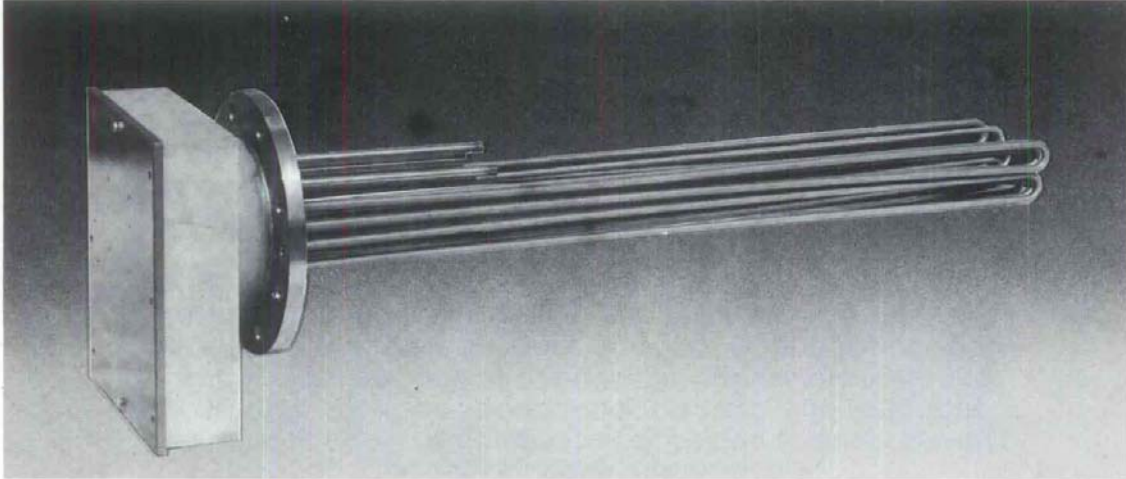


Immersion Heater Batteries



Features:

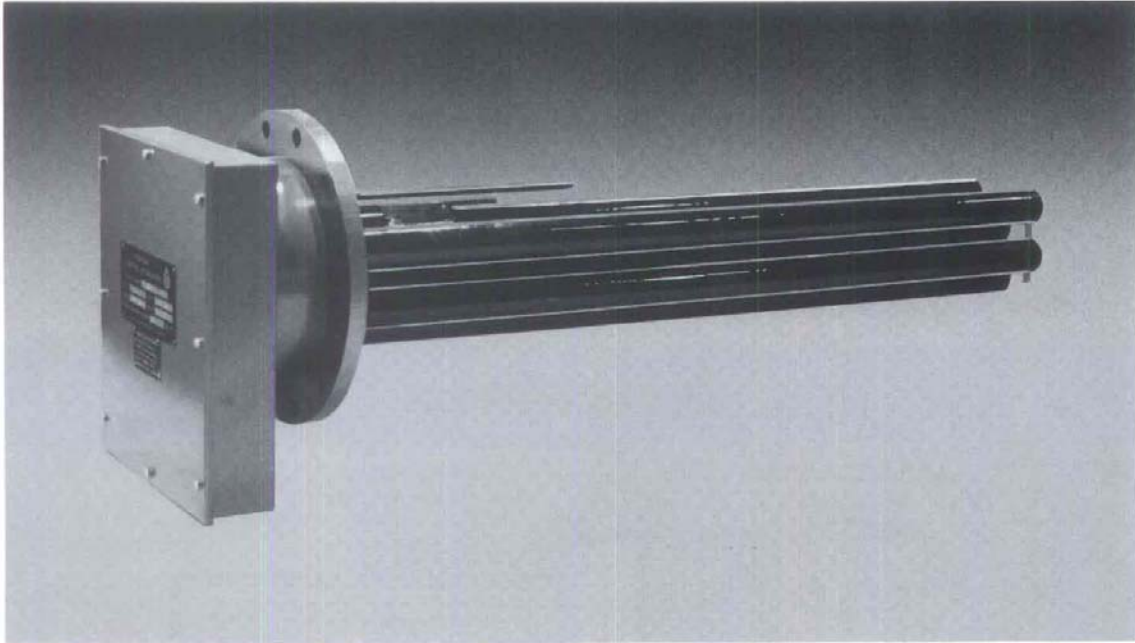
- ★ Individually removable rod-type elements
- ★ Compact economy of heater size.

BWER Series Electric Water Immersion Heaters.

Application: This range of multiple rod immersion heater batteries is designed for heating water in larger tanks and calorifiers. The use can be extended to other liquid heating applications where the surface loading of 10.5 watts per square centimetre and the corrosive resistance properties of the element sheath is acceptable.

Specification:

- ★ Standard range from 12 to 180 kW
- ★ Working pressures up to 10 bar
- ★ Removable Incoloy® 800 alloy sheathed rod-type heating elements, loaded to 4 or 6 kW
- ★ Suitable for electrical supplies of 220V, 230/250V, 380V, 400/440V
- ★ Available for three phase (3 wire) AC supplies
- ★ Complete with control and master thermostat
- ★ IP55 terminal box



BWE Series Electric Water Immersion Heater Group

Application: This range of multiple tube Immersion Heaters is primarily designed for heating water in large tanks and calorifiers. They are also suitable for use with other non corrosive liquids.

Features:

- ★ Removable core type elements (can be replaced without draining the system)
- ★ Compact-economy of heater size

Specification:

- ★ Standard range from 6 to 180 kW
- ★ Working pressures up to 10 Bar
- ★ Complete with control thermostat, master thermostat and pressure relief valve
- ★ Electrical stage control
- ★ Low watts density 3.1 watts/sq. cm. (20 watts/sq. inch)
- ★ Suitable for electrical supplies of 220V, 230/250V, 380V 400/440V and up to 550V A.C.
- ★ Available for Single phase, Three phase (3 or 4 wire) A.C. and for D.C. supplies
- ★ Element tubes of heavy gauge copper brazed into a mild steel plate