

# Oil Heater

These elements have a 3 leg design which lowers the wattage density specifically for oil applications. This prevents damage to the oil composition.

The coating on the element makes it suitable to be in direct contact with oil.

*Note; this coating is not suitable for water or other fluids.*



### Specifications.

- \* 840 or 1500 watt
- \* Thermostatically controlled
- \* 0 to 80 deg.C setting range
- \* 2" BSPP Thread
- \* Insert direct into oil tank
- \* 230 or 400 Volts

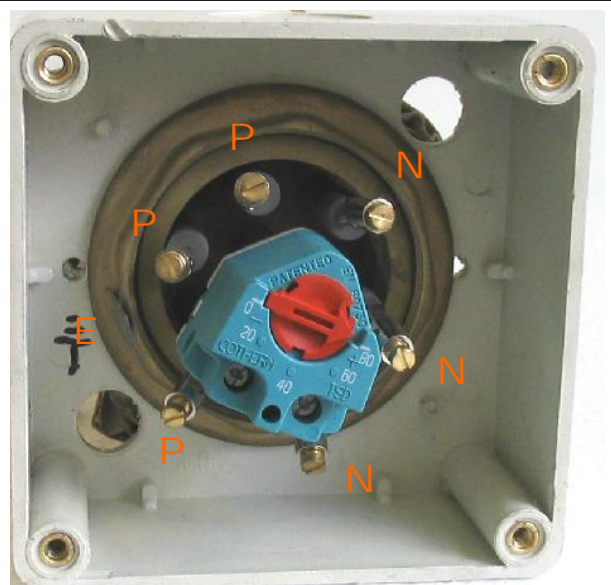
### Wiring Housing

This element can be wired to 230 or 400 Volt supply

For 230 volt (*single phase*) connect all 3 elements in parallel.

E.g. all phase terminals looped to each other & all neutral terminals looped to each other.

For 400 volt (*3 phase, star connection*) Loop all neutral terminals to each other & connect each phase feed to an individual phase terminal.



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Monday, August 29,