

# IMMERSION COOLER

(-5°C TO +20°C)

Image: TIC-400



## Immersion Cooler with Cooling Probe

- Designed to suit Thermoline's range of water baths
- Ability to attach to most applications with fabrication of optional brackets
- Thermostat control with temperature accuracy of  $\pm 1.0^{\circ}\text{C}$
- CFC free refrigerant gas
- Flexible insulated conduit with cooling probe located at the end
- 400 Watt heat extraction at  $20^{\circ}\text{C}$

**Head Office Phone** (02) 9604 3911  
**Head Office Fax** (02) 9725 1706

**Email** [info@thermoline.com.au](mailto:info@thermoline.com.au)  
**Web** [www.thermoline.com.au](http://www.thermoline.com.au)

 **Thermoline**  
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H I G H E R S T A N D A R D S I N S C I E N C E

# PRODUCT DETAILS

This immersion cooler can be extremely useful and simple to use for the purpose of cooling liquids in baths, vessels, containers, condenser traps and even inside tubes. Temperature can be controlled by adjusting the thermostat on the front panel. Effective cooling is provided by a cooling probe.

## Safety Features

Over current protection

# SPECIFICATIONS

Model	TIC-400
Watts Extraction	400 Watts at 20°C
External Dimensions (WxDxH mm)	400x330x260
Probe Dimensions	80 mm diameter x 100 mm long
Electrical	3A
Weight (kg)	24

Thermoline Scientific have been manufacturing and distributing high quality laboratory and scientific testing equipment since 1970. Over this time, Thermoline has grown to be a leading brand in the science industry, with our equipment being used in small and large Hospitals, Universities and Research Laboratories across Australia and the Asia Pacific region.

We're proud to say that we are 100% Australian owned and operated.

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