



TEMPERATURE MEASUREMENT
Machine Thermometer - V Line

Data Sheet T VL - 3

Service Intended

Suitable for general heating and cooling applications. Typical applications will be in shipping, diesel engines, refrigeration and heating plants, power station turbines and the petrochemical industry.

Design

Consists of an aluminium body, brass colour, with brass or stainless steel stem. Indication by means of liquid column in a glass capillary tube.

Body

Aluminium, brass colour.

V shaped, with temperature scale printed on one side.

Body Length

200mm

Configuration

Straight & 90° angle type.

Stem Connection

Material: Brass or Stainless steel 316

Sizes: 1/2" BSP

Stem Dia: 10mm

Stem Length: 63 or 100mm long including thread

Pressure Rating of Stem

6 bar max.

Thermometer Glass Insert

Prismatic glass capillary tube with increments on tube.

Accuracy Class

Class 1

Temperature Ranges

-30+50 °C

0...60/120/160/200 °C

Optional Extras

Calibration Certificate

Thermowell

Customer logo's

