

## V-LINES - WHAT ARE THEY AND WHERE ARE THEY USED?

V-Line thermometers (industrial thermometers) consist of a glass capillary thermometer which is encased in either an aluminium or polypropylene housing, with the sensor bulb protected by a pocket (thermowell). The housing can be supplied in three orientations, to enable the glass column to remain upright for easy readability regardless of how the thermometer is fitted.

These are:

- Straight
- 90° angle
- 135° angle

V-Line thermometers are primarily used in industrial applications, such as marine & heating markets. The durability and vibration-resistance of the product lends itself to these more robust end users. They are mostly used in diesel engines and turbines.

