

## Temperature Gauges Industrial



Mechanical temperature gauges are ideal as temperature monitors for a multitude of automotive, marine and industrial applications. Compared with electric gauges they are very accurate and have a high resolution which makes it easier to determine the exact temperature.



### TM 1052KB / f

<b>Dial</b>	White with black markings
<b>Bezel</b>	Chrome
<b>Case</b>	52 mm dia. / zinc plated steel
<b>Mounting</b>	Panel mount with bracket
<b>Range</b>	0 to 120°C & 0 to 200°C
<b>Accuracy</b>	+ / - 4% FS
<b>Capillary</b>	120°C PVC coated; 200°C copper braided
<b>Probe</b>	36.5 x 7.2 mm (c/w brass pocket 1/8" NPT)

**Stock Items:** (for pricing see page 8 of Item Price List)

Part No.	Temperature	Capillary
611 540 120	0 to 120° C	4 metre capillary, PVC coated
611 540 200	0 to 200° C	4 metre capillary, copper braided
611 560 120	0 to 120° C	6 metre capillary, PVC coated
611 560 200	0 to 200° C	6 metre capillary, copper braided

Options	
617 152 060	1/8 NPT Thermowell (EL = 60mm)
617 152 999	1/8 NPT Thermowell (EL = 33mm)

**Factory Options:**

- Different capillary lengths and materials
- Different probe and thermowell options

All prices exclude GST. We reserve the right to change technical specifications & prices without prior notice.