

### Analogue Temperature Gauge - Capillary



### Specification: Analogue

#### Temperature range options

-20°C to 160°C

-20°C to 200°C

**NOTE:** The temperature range refers to the capillary or probe only

#### Temperature sensor options

2500mm capillary

250mm stainless steel tube with brass thermowell probe

#### Gauge fill options

Silicone oil filled

Not filled

### Analogue Temperature Gauge - Probe

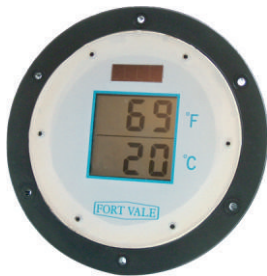


### Analogue Temperature Gauges

Temperature Range		Capillary or Probe	Oil Filled	Part No.
°C	°F			
-20 to 200	-4 to 392	Capillary	Yes	922/TEMP200
-20 to 160	-4 to 320	Capillary	Yes	922/TEMP160
-20 to 200	-4 to 392	Probe	No	922/TEMPT200
-20 to 160	-4 to 320	Probe	No	922/TEMPT160

**NOTE:** The temperature range refers to the capillary/probe only.

### Digital Temperature Gauge - Capillary



### Specification: Digital

#### Temperature range options

-200°C to 250°C

**NOTE:** The temperature range refers to the capillary or probe only

#### Temperature sensor options

1000mm capillary

### Digital Temperature Gauge

Temperature Range		Capillary or Probe	Part No.
°C	°F		
-200 to 250	-328 to 482	Capillary	922/TEMPDIGI250

**NOTE:** The temperature range refers to the capillary/probe only.