

V-LINE GLASS THERMOMETER

**Fig. T110
T120**

FEATURES & SPECIFICATION

- Straight bottom or 90° angle back insertion
- Organic blue liquid filled for easy reading
- Dual scale reading in °C and °F
- Equipped with brass / stainless steel thermowell
- Suitable for water, steam, oil within thermometer range
- Applicable for Building Services, Air-Conditioning, Refrigeration, Heating System, General Industries.

SPECIFICATIONS

Casing Length	6" (150mm)
Stem Length	2½" (65mm) 4" (100mm) 6" (150mm)
Casing Material	Aluminium, Anodized Gold
Stem Material	Brass Stainless Steel
Thermowell Connection	¼" BSPT
Tube	Glass Cushioned
Filling	Organic Liquid in Blue
Scale Reading	Celsius (°C) & Fahrenheit (°F)
Operating Pressure	700 psi
Ambient Temperature	-30°C ... 100°C
Accuracy	±/- 2% of Full Scale Value
Protection	IP65



PRODUCT IDENTIFICATION CODE

		T110	-	150	x	65	.	0/50
Type / Model	Straight	T110						
	90° Angle	T120						
Casing Length	150mm (6")			150				
Stem Length	65mm (2½")					065		
	100mm (4")					100		
	150mm (6")					150		
Temperature Range	0...50°C ; 30°F...120°F							0/50
	0...120°C ; 30°F...250°F							0/120
	0...200°C ; 30°F...390°F							0/200
	-30°C...50°C ; -20°F...120°F							030/50
	-40°C...40°C ; -40°F...110°F							040/40