

JV210013

**Stainless Steel Cased
Bi-Metallic
Temperature Gauge**
100mm Dial
Radial



The JV210013 stainless steel case temperature gauge combines the benefits of economy and reliability offering an easy to read dial, fast response and accurate temperature indication.

Approvals, Features & Benefits

- Accuracy class 2
- IP31 protection
- Full stainless steel
- Industrial duty
- Clearly marked for easy reading

Pressure & Temperature

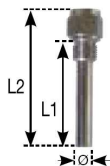
Pressure rating:-
40 Bar

Temperature range:-
See table below

L1 (Immersion Tube)	77	100
ØD1	109	109
L	50	50
L4	63	85
G	1/2"	1/2"
ØP	8	8
Weight Kg	0.31	0.33

TEMPERATURE RANGES			
-30 to +50°C	0 to 120°C	0 to 160°C	0 to 200°C

MATERIALS	
Casing, Fitting, & Mechanism	Stainless Steel (AISI 304)
Dial & Needle	Duralumin
Glass	Instrument Glass
Immersion Tube	Stainless Steel (AISI 304)



	L1	L2	Ø	Weight Kg
JV210015 - 77mm x 1/2" BSP Stainless Steel Thermowells	65	95	14	0.13
JV210015 - 100mm x 1/2" BSP Stainless Steel Thermowells	86	110	14	0.14