

FEATURES

- Variable angle connection.
- Dual scale (Fahrenheit/Celsius).
- 3" dial size.
- Stainless steel body.
- Calibration screw.

APPLICATIONS

- Construction.
- Refrigeration.
- Industrial ovens.

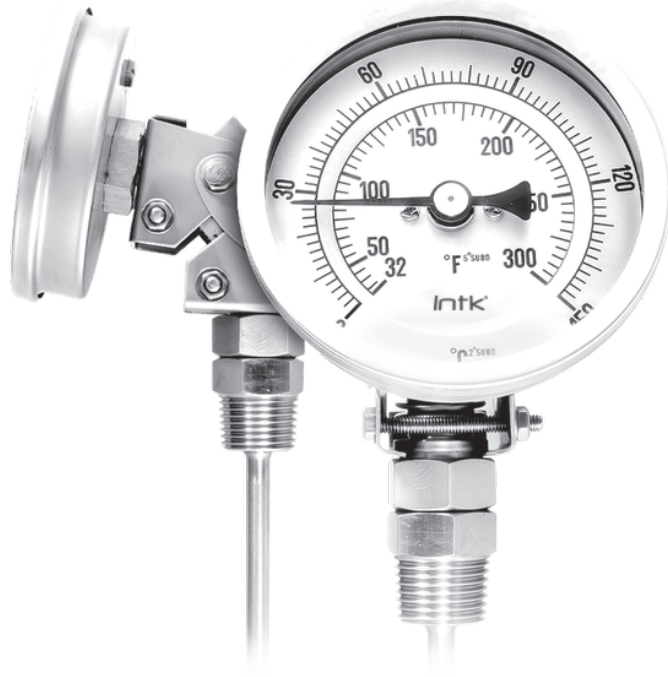
OPERATING SUGGESTIONS

Thermowells are recommended whenever the process being measured may be under pressure.

They are also recommended as protection to the operator and/or observer.

The correct thermowell will reduce the possibility of damage to the temperature instrument which may be caused by pressure, corrosion, or the flow of abrasive or viscous media.

In addition, an instrument may be removed and replaced without shutting down and possibly draining the process.



	MODELS	SPECIFICATIONS
Body	30-120	304 Stainless steel
Case	30-120	304 Stainless steel
Stem	30-120	304 Stainless steel
Stem length	30-120	4", 6"
Lens	30-120	Glass
Connection	30-120	1/2" NPT Variable angle connection
Accuracy	30-120	±1.5% Full scale
Pointer	30-120	Aluminum
Dial	30-120	Aluminum

* SPECIAL REQUEST

Please contact factory for special dial artwork and ranges.

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✓ ORDERING INFORMATION

SERIES	120
DIAMETER SIZE	30 3"
CONNECTION TYPE	120 Variable angle connection
STEM LENGTH	040 4" (101.6 mm) 060 6" (152.4 mm)
TEMPERATURE RANGES	32300 32 to 300 Fahrenheit (°F, °C) 32570 32 to 570 Fahrenheit (°F, °C)
EXAMPLE	<ul style="list-style-type: none"> • Select size 30 • Select connection type 120 • Select stem length 060 • Select temperature range 32300 <p>30-120-060-32300</p>

✂ OUTLINE DIMENSIONS

30-120

