

INDUSTRIAL THERMOMETERS - STRAIGHT AND ANGULAR

Material stainless steel / brass
Pressure (-30.0 - 400) °C

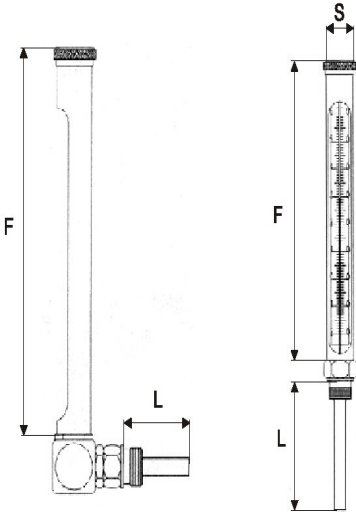
TECHNICAL DESCRIPTION

They are used to measure the temperature of various fluids and gases.

PERFORMANCE

- straight
- angular

Dimensions: G1/2"



No.	DETAILS	MATERIALS
1	Body	brass / steel
2	Details in contact with the fluid	
•	Submersible part	CrNi (Stainless Steel) / Steel
•	Downhaul	brass / steel
3	Glass thermometers - fluid:	
	• alcohol thermometers	
	• mercury thermometers	

SPECIFICATION	
Standard	DIN
Accession	1/2" BSPP

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TEMPERATURE RANGE [°C]												
F 145	-40÷40	-30÷50	-50 ÷ 50	0÷100	0÷120	0÷150	0÷160	0÷200				
F 200	-40÷40	-30÷50	-50 ÷ 50	0÷100	0÷120	0÷150	0÷160	0÷200	0÷250	0÷300	0÷350	0÷400
F 260	-40÷40	-30÷50	-50 ÷ 50	0÷100	0÷120	0÷150	0÷160	0÷200	0÷250	0÷300	0÷350	0÷400