

BIMETALLIC THERMOMETERS - RADIAL AND AXIAL

Material stainless steel / brass
Pressure (-20.0 - 300) °C

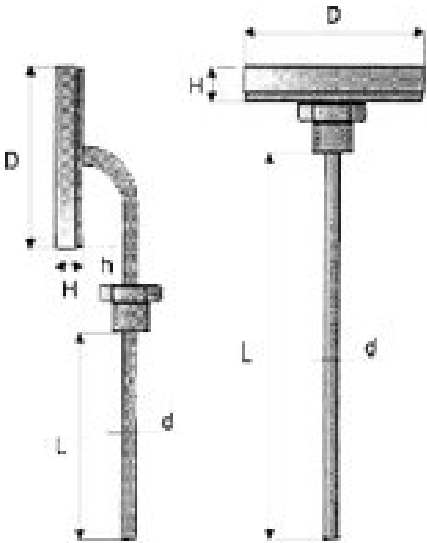
TECHNICAL DESCRIPTION

It is used to measure the temperature of various gases and fluids in heating, air conditioning and other heating or cooling systems.

EXECUTION

- straight
- angular

Dimensions: G1/2"



No.	DETAILS	MATERIALS	SPECIFICATION	
			Standard	DIN
1	Body	CrNi (stainless steel) / steel	Joining	1/2"
2	Submerged details	CrNi (stainless steel) / steel		
3	Nut	CrNi (stainless steel) / brass		

BIMETALLIC THERMOMETERS - RADIAL AND AXIAL

Material stainless steel / brass
Pressure (-20.0 - 300) °C

TEMPERATURE RANGE °C			
-20 ÷ +50	0 ÷ +50	0 ÷ +100	0 ÷ +120
0 ÷ +150	0 ÷ +200	0 ÷ +250	0 ÷ +300