

Machinery - Thermometers

Length 150

Gold coloured anodized
Accuracy class 1,0

According DIN 16 185 und 16 186

Features

Accuracy class 1,0
Ideal for hard conditions

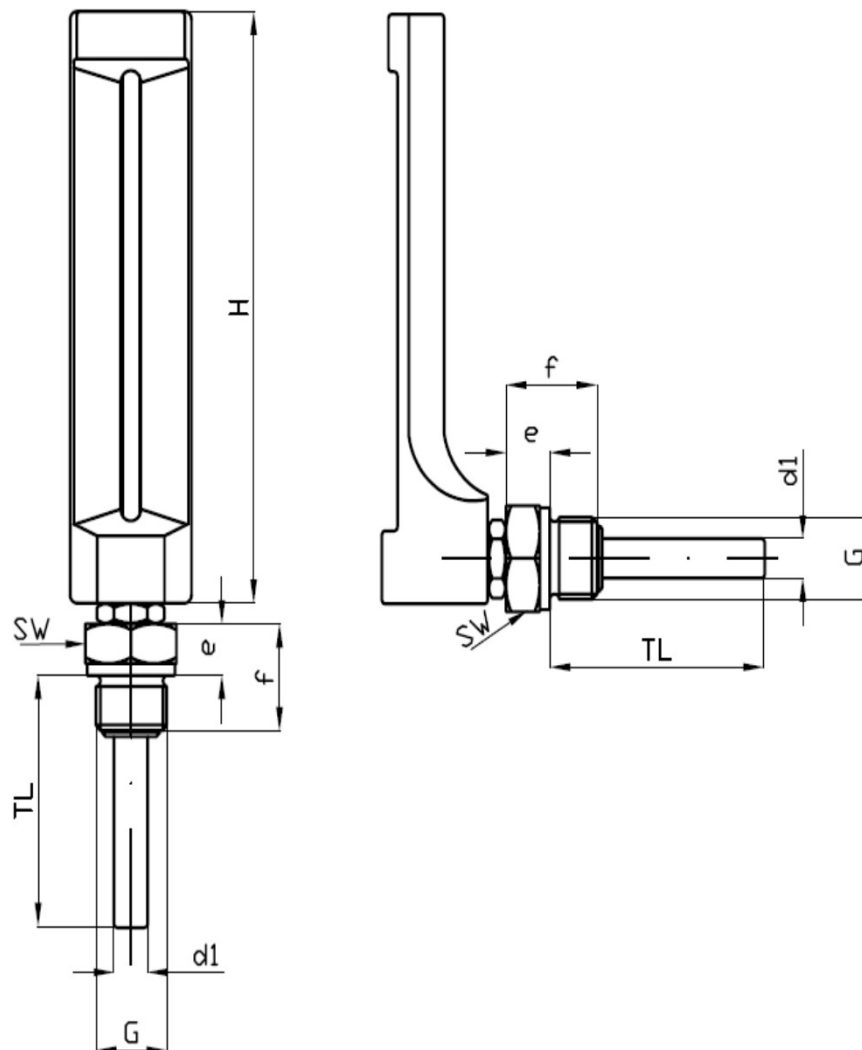
Applications

Air Conditioning
Pipe Construction
Mechanical Engineering and Machinery



Model	TM-20	TM-25
Connection	bottom	angle
Ranges	-30...+50°C, -10...+50°C, 0...50 °C, 0...+60°C, 0...+100°C, 0...+120°C, 0...+160°C, 0...+200°C others by inquiry	
Usability	full scale value	
Case	Aluminium, V-Form gold coloured anodized alternatively in CrNi steel (ANSI 316 / 1.4401), only for case 200 mm	
Glass Inserts	Capillary tube of solid glass,	
Capillary Fluid	blue fluid	
Immersion Tubes	Brass , in option CrNi-steel	
Thread Connection	G 1/2 B	
Pressure max.	6 bar, optionally PN 25 with stem of CrNi-steel	
Weight	0,3 kg	0,3 kg

Dimensions



Dimensions in mm						
Model	H	d1	e	f	sw	G
TM-20	150	10	14	28	27	G 1/2 B
TM-25	150	10	14	28	27	G 1/2 B

Modelspecification

Model	Connection	Nominal size	Range	Length
TM-2	0	150	z.B. 120	z.B. 100
	Bottom = 0 Back = 5		after Messb rangespecification oder di or direct 120 °	sensorlength in mm