

Upper part 150x36 mm - anodised in brass-colour

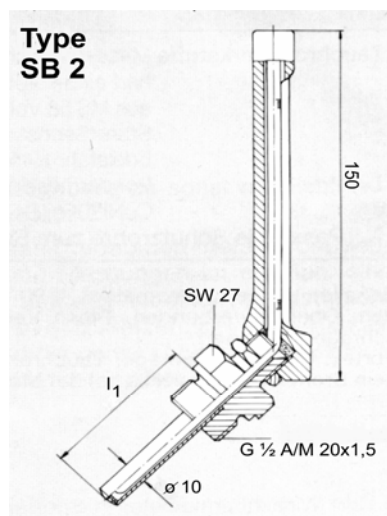
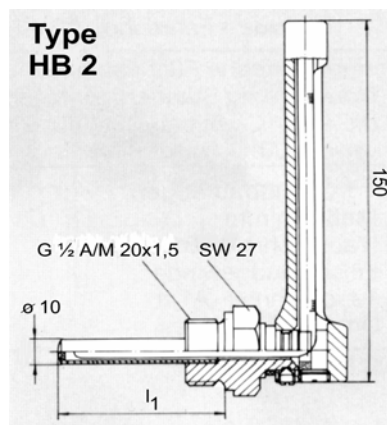
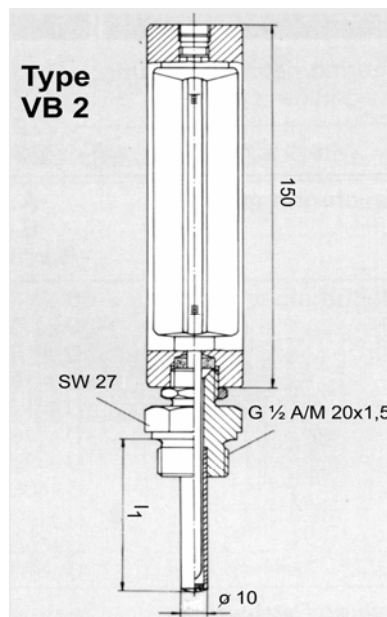
DIN 16 185 B
DIN 16 186 S

Order example	VB	2	64	1	1	063	2	1
Thermometer version								
straight	VB							
angle 90°	HB							
angle 135°	SB							
Immersion tube type								
		2						
Measuring ranges								
-60 + 40°C			=64					
-30 + 50°C			=35					
0 + 60°C			=06					
0 + 100°C			=10					
0 + 120°C			=12					
0 + 160°C			=16					
0 + 200°C			=20					
0 + 300°C			=30					
0 + 400°C			=40					
0 + 500°C			=50					
0 + 600°C			=60					
Division								
Celsius (°C)				1				
Celsius + Fahrenheit (°C + F)				2				
Thermometrical liquid filling								
blue filling standard for measuring ranges up to +200°C (-60 to +40°C red filling)				Fü=1				
> +200 °C mercury				Hg=2				
Immersion tube installation length measure l ₁ in mm								
			63 =	063				
			100 =	100				
			160 =	160				
			250 =	250				
			400 =	400				
Thread								
			G 1/2 A / SW 27	2				
			M 20x1.5 / SW 27	7				

Immersion tube materials: brass (hexagon Ms 58/tube SoMs 76 or Ms 63), brazed, resp. to immersion tube length l ₁ =63, G½A made of Ms 58 solid possible at our own choice.		1
Steel (hexagon 9SMnPb28K/tube St 35, welded)		2
Steel 1.4571 (hexagon and tube)		3
Special brass (hexagon SoMs59/tube SoMs 76)		4
CuNi30Fe (hexagon and tube)		5

The immersion tube is connected by a groove connection to the upper part at all angular thermometers <90°. This connection is secured by a hardened retaining screw.

Advantage: Simple installation; immersion tube and upper part can be installed separately. No turning of the upper part required for installation.



Sales and Export South, West, North

ARMATURENBau GmbH

Manometerstraße 5 • D-46487 Wesel - Ginderich
Tel.: +49 (0) 28 03 / 91 30-0 • Fax: +49 (0) 28 03 / 10 35
armaturenbaum.com • mail@armaturenbaum.com



Subsidiary Company, Sales and Export East

MANOTHERM Beierfeld GmbH

Am Gewerbepark 9 • D-08344 Grünhain-Beierfeld
Tel.: +49 (0) 37 74 / 58-0 • Fax: +49 (0) 37 74 / 58-545
manotherm.com • mail@manotherm.com