

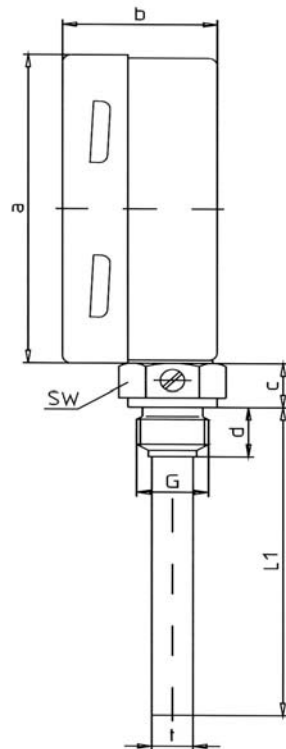
Case:	Bayonet-fitted stainless steel, 1.4301 - Liquid filling
Bezel:	Bayonet-fitted stainless steel, 1.4301
Zifferblatt:	Aluminium, white varnished lettering and graduation black - Red mark - Imprint - Double scale °C/°F
Pointer:	Aluminium, black - Silicone damped
Window:	Instrument glass - Safety glass - Max. drag pointer - Max./min. drag pointer - Red mark pointer
Seal washer:	Rubber, black
Stem:	G 1/2 A stainless steel V2a, A/F 27, with fixing screw multi-part welded - tube Ø 10 x 0.9 mm 1.4571 - Further connections see overleaf resp. 001
Connection:	Bottom entry - sideways
Measuring range:	0-120°C - Resp. opposite
Accuracy class:	1.0 - Works test certificate - OPTIONS



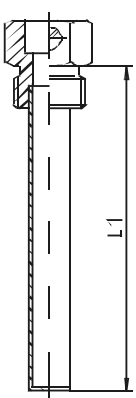
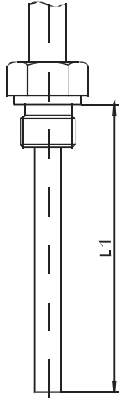
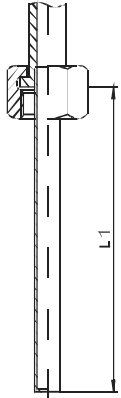
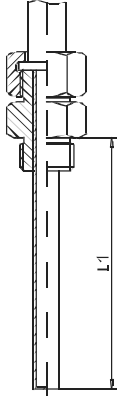
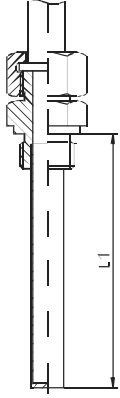
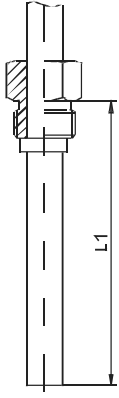
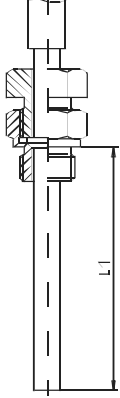
		Article number:			
		63	80	100	160
Stem	Diam. 28 mm	2660	2680	2700	2760
Stem	45 mm	2661	2681	2701	2761
Stem	50 mm	2662	2682	2702	2762
Stem	63 mm	2663	2683	2703	2763
Stem	80 mm	2664	2684	2704	2764
Stem	100 mm	2665	2685	2705	2765
Stem	120 mm	2666	2686	2706	2766
Stem	160 mm	2667	2687	2707	2767
Stem	200 mm	2668	2688	2708	2768
Stem	250 mm	2669	2689	2709	2769

Meas. range	Graduation
-40+40°C	1.0
-30+50°C	
-20+60°C	
-20+40°C	
-15+45°C	
-10+60°C	
-10+50°C	
0+40°C	
0+50°C	
0+60°C	
0+80°C	2.0
0+100°C	
0+120°C	
0+160°C	
0+200°C	5.0
0+250°C	
0+300°C	10.0
0+400°C	
0+500°C	
0+600°C	

Other lengths are available !
Stem 28 mm only 0-120°C available !
Measuring span 50 and 60°C shortest stem = 100 mm !



Type	a	b	c	d	SW	G	t
2660	63	45	14	14	27	1/2 A	10
2680	80	46	14	14	27	1/2 A	10
2700	100	49	14	14	27	1/2 A	10
2760	160	49	14	14	27	1/2 A	10

0	1	2	3	4	5	6
Sep. pocket with fixing screw	Fixed connection male thread	Union nut female thread	Union nut with double nipple	Union nut with additional thermowell acc. to DIN 16179 form CD or DIN 43772 form 8	Turnable male thread	Movable clamp connection
						

Masses and dimensions are conform to current company standard. Changes to improve our gauges will be made without preannouncement.