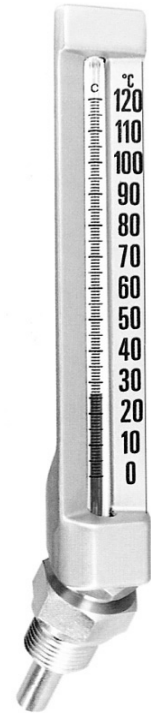
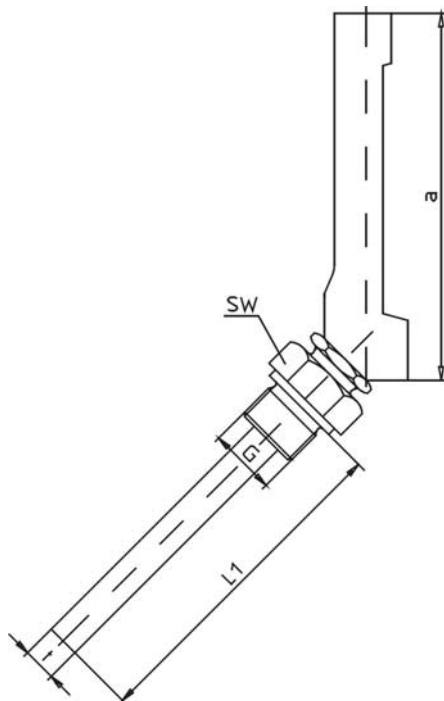


Upper section:	Aluminium, brass anodised, 30 mm wide							
	- 36 mm wide							
	- Anodised aluminium							
	- Made of shining stainless steel							
Figures:	Beneath an anodic coating							
Joint to measuring stem:	Thread M 18 x 1,5 with locknut							
Measuring stem:	G 1/2 A brass - from 300°C on steel							
	- Further threads on request							
	- Special brass SoMs76 (resistant to seawater)							
	- Steel							
	- Stainless steel 1.4571							
Connection:	Form B - immersion tube with threaded socket							
	- Form C union nut							
Glass tube:	Elastic mounted, graduation acid-proof							
Accuracy class:	1							
Filling:	Up to 200°C alcohol blue							
	From 250°C on mercury cap. yellow backed							
	- Alcohol red							
	- Mercury cap. yellow backed or blue shining							
Capillary form:	Prismatic or round							
Version:	A N G L E 1 3 5 ° back entry							
Stem Ø 10 mm	L=	40	63	75	100	120	160	200
Measuring range:	Article number							
-30+50°C		4801	4802	4803	4804	4805	4806	4807
-10+50°C		4811	4812	4813	4814	4815	4816	4817
0-50°C		4821	4822	4823	4824	4825	4826	4827
0-60°C		4831	4832	4833	4834	4835	4836	4837
0-100°C		4841	4842	4843	4844	4845	4846	4847
0-120°C		4851	4852	4853	4854	4855	4856	4857
0-160°C		4861	4862	4863	4864	4865	4866	4867
0-200°C		4871	4872	4873	4874	4875	4876	4877
0-300°C		4881	4882	4883	4884	4885	4886	4887
0-400°C		4881-4	4882-4	4883-4	4884-4	4885-4	4886-4	4887-4
0-500°C		4891	4892	4893	4894	4895	4896	4897
0-600°C		4891-6	4892-6	4893-6	4894-6	4895-6	4896-6	4897-6
Double scale:	-°C/°F							
	- OPTIONS							
Spare parts:	Glass tubes							
	Immersion tubes							
	Further measuring ranges and stem lengths on request !							





Type	a	SW	G	t
4200	110	27	1/2A	10
4500	150	27	1/2A	10
4800	200	27	1/2A	10

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