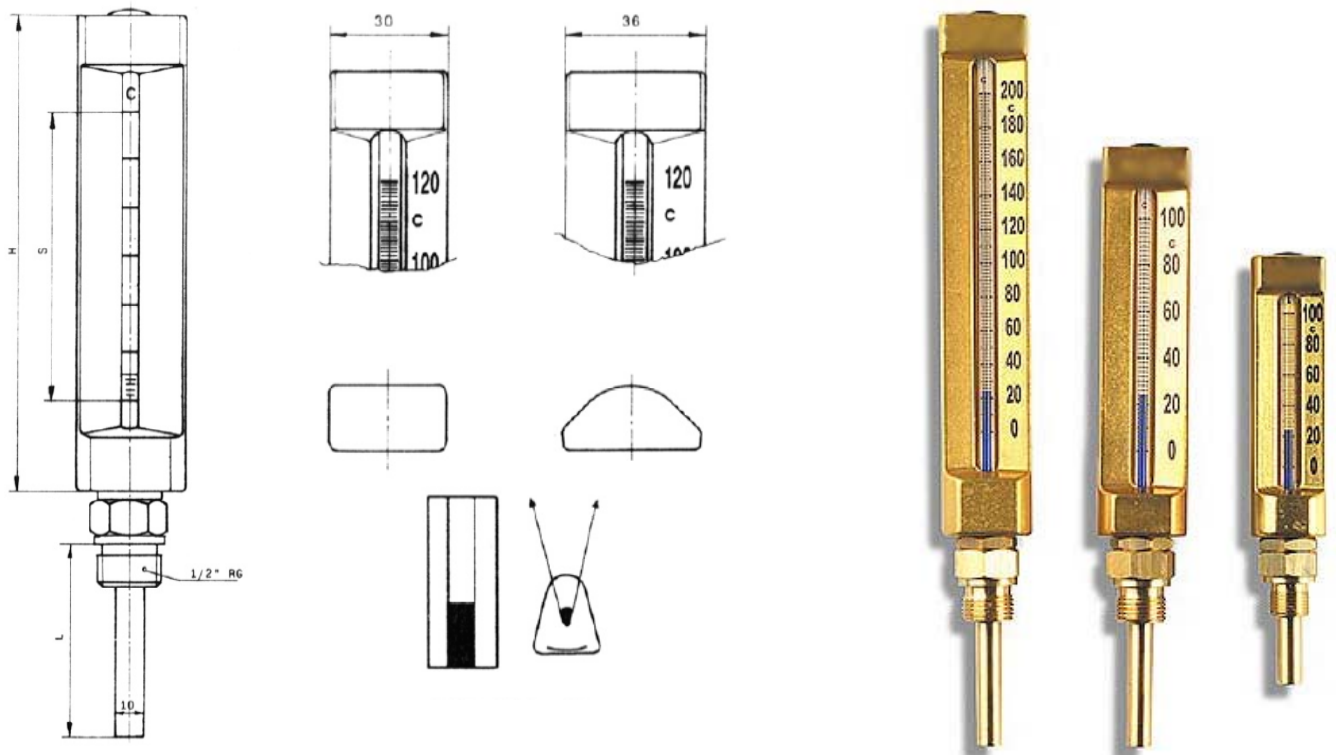


## V-LINE INDUSTRIAL THERMOMETERS STRAIGHT TYPE



STRAIGHT TYPE		DIMENSIONAL DATA IN MM.			
TYPE NO.	DIN	WIDTH	NOM. SIZE	SCALE (S)	L=STD. IMMERSION TUBE G 1/2 A x
A-110	16 181	30	110	60	40, 63, 100, 160, 200 eller 400 mm.
A-150	16 185	36	150	90	40, 63, 100, 160, 200 eller 400 mm.
A-200	16 189	36	200	130	40, 63, 100, 160, 200 eller 400 mm.

**UPPER PART** : (Casing) V-shaped. Anodized brass coloured aluminium with black markings  
**THERMOMETER INSERTS** : Optical glass  
**FILLING** : Blue spirit filling  
**IMMERSION TUBE** : G 1/2 A brass or stainless steel ( 1.4571 )  
**ACCURACY** : +/- 1%

110 mm.		150 mm.		200 mm.	
RANGES °C	GRADUATION	RANGES °C	GRADUATION	RANGES °C	GRADUATION
-30 + 50	: 2	-30 + 50	: 1	-30 + 50	: 1
0 - 100	: 2	0 - 60	: 1	0 - 60	: 1
0 - 120	: 2	0 - 100	: 1	0 - 100	: 1
		0 - 120	: 2	0 - 120	: 2
		0 - 160	: 2	0 - 160	: 2
		0 - 200	: 2	0 - 200	: 2

### AVAILABLE ON REQUEST :

- Graduation in °C + °F
- 135 ° angle type
- Thread: G 3/4 A, 1/2 NPT, 3/4 NPT, M 20x1  
M 27x2. Or your specifications
- Immersion tube with union nut.
- Immersion tube in special seawater brass (SoMS 76)
- Immersion tube of stainless steel AISI 316
- Separable protective tubes
- Weld-in sleeves

**JØRN PEDERSEN A/S**  
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