



PRECISION BIMETALL-THERMOMETER

TYPE 27.11



CASE	Stainless steel W 1.4301
CONNECTION	G = 1/4", 1/2", axial
STEM	Stainless steel, W 1.4571, axial ø 6,00 mm, ø 8,00 mm L = 63, 100, 200, 300 mm
ACCURACY	+/- 1%

Code	Range °C	Dimension mm	Stem d / L	Thread male G
2735209-610	-30.. +50	63	6 / 100	1/4"
2736109-663	0 - 120	63	6 / 63	1/4"
2736109-610	0 - 120	63	6 / 100	1/4"
2736109-620	0 - 120	63	6 / 200	1/4"
2736109-630	0 - 120	63	6 / 300	1/4"
2736209-663	0 - 160	63	6 / 63	1/4"
2736209-610	0 - 160	63	6 / 100	1/4"
2736209-620	0 - 160	63	6 / 200	1/4"
2736209-630	0 - 160	63	6 / 300	1/4"
2736409-610	0 - 250	63	6 / 100	1/4"
2755201-820	-30.. +50	100	8 / 200	1/2"
2755801-863	0 - 60	100	8 / 63	1/2"
2755801-810	0 - 60	100	8 / 100	1/2"
2755801-820	0 - 60	100	8 / 200	1/2"
2756101-863	0 - 120	100	8 / 63	1/2"
2756101-810	0 - 120	100	8 / 100	1/2"
2756101-820	0 - 120	100	8 / 200	1/2"
2756101-830	0 - 120	100	8 / 300	1/2"
2756301-863	0 - 200	100	8 / 63	1/2"
2756301-810	0 - 200	100	8 / 100	1/2"
2756301-820	0 - 200	100	8 / 200	1/2"
2756301-830	0 - 200	100	8 / 300	1/2"
2756701-820	0 - 400	100	8 / 200	1/2"
2756701-830	0 - 400	100	8 / 300	1/2"

L = Stem length
d = Stem ø

Other ranges and stem lengths on request