



PRECISION BIMETALL-THERMOMETER

TYPE 30.11, 31.11, 38.11

Case

Stainless steel
W 1.4301, bajonet ring

Connection

G = 1/2", W 1.4571

Stem

Stainless steel, W 1.4571
ø 8,00 mm
L = 63, 100, 200, 300 mm



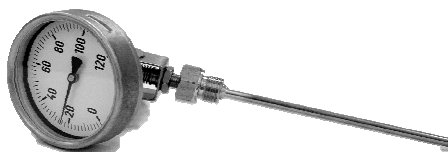
30.11

Accuracy

+/- 1 %, with adjustable pointer

Code	Range °C	Dimension mm	Stem d / L	Thread male G
3055801-863	0 - 60	100	8 / 63	1/2"
3055801-810	0 - 60	100	8 / 100	1/2"
3056101-863	0 - 120	100	8 / 63	1/2"
3056101-810	0 - 120	100	8 / 100	1/2"
3056101-820	0 - 120	100	8 / 200	1/2"
3056301-810	0 - 200	100	8 / 100	1/2"
3056301-820	0 - 200	100	8 / 200	1/2"
3056301-830	0 - 200	100	8 / 300	1/2"
3155801-810	0 - 60	100	8 / 100	1/2"
3156101-810	0 - 120	100	8 / 100	1/2"
3156101-820	0 - 120	100	8 / 200	1/2"
3156301-810	0 - 200	100	8 / 100	1/2"
3156301-820	0 - 200	100	8 / 200	1/2"
3855801-810	0 - 60	100	8 / 100	1/2"
3856101-863	0 - 120	100	8 / 63	1/2"
3856101-810	0 - 120	100	8 / 100	1/2"
3856101-820	0 - 120	100	8 / 200	1/2"
3856301-810	0 - 200	100	8 / 100	1/2"
3856301-820	0 - 200	100	8 / 200	1/2"

L = Stem length
d = Stem ø



Angle version
38.11

Lyth-Instrument Oy
peltosaarenkatu 8
FI-11130 Riihimäki
Finland, Europe

Phone : +358-19-760330
Fax : +358-19-722085
www.lyth.fi