

Marine exhaust thermometer



Specially designed to endure severe vibrations in marine engines, due to its internal anti-vibration system and oil filled case. Available back and bottom stem 200 & 300 mm. Sliding connection threads 1/2" BSP-M and 3/4" BSP-M.

Technical data:

Nominal size:	100 mm.
Case:	Stainless steel AISI304. Bayonet bezel. Oil filled. Protection degree IP67.
Dial:	Aluminium, white. Black figures for °C (0 - 650°C) and red for °F (0-1200°F). Maximum temperature overload 800°C.
Pointer:	Aluminium, Black.
Window:	Mineral glass, 4 mm.
Movement:	Brass. Nitrogen expansion system, spiral coil in steel/Cr.Mo. alloy. Pointer adjustment by means of a back screw (approx. ±6%).
Stem:	Stainless steel AISI 321/1.4541, Ø 13 mm. and length 200 and 300 mm.
Connection:	Sliding stem 1/2" or 3/4" BSP-Male.
Accuracy:	±1,0% value final scale.