

Diesel Thermometer



Description

Winters Diesel Thermometer is used to measure the temperature of diesel exhaust (eg. ship engines). The dial and movement are immersed in special high temperature silicone to prevent damage due to excessive vibration.

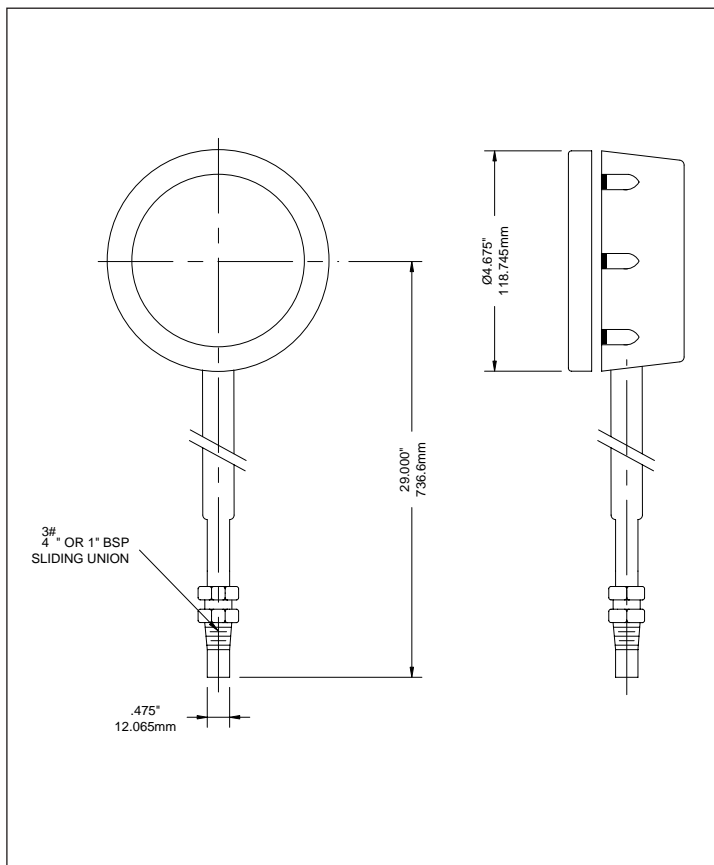
Specifications

Dial:	4.5" (115mm), aluminum with black markings
Case:	Mild steel, painted black
Lens:	Glass
Pointer:	Aluminum, painted black
Movement:	Steel, mercury actuated
Stem:	Steel, 0.475" (16mm) diameter, length 24 1/4" (61.5cm)
Union Connection:	Steel
Protection:	IP52
Ambient Temperature:	-22°F to 158°F (-30°C to 70°C)
Process Temperature:	-22°F to 1200°F (-30°C to 650°C)
Over Range Protection:	± 25% of full scale value
Accuracy:	+/- 2% of full scale

PRODUCT CODES

Product Code	Connection	Code
TDSL75	3/4" BSP	+120/1200 F & +50/650 C
TDSL100	1" BSP	+120/1200 F & +50/650 C

- Single scale ranges and other connections available upon request.



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