



Model: 6/3600

SPECIFICATIONS

Plastic cased remote reading nickel plated copper capillary vapour pressure actuated temperature gauge with fast response rates.

CASE	Aluminium
BEZEL	Anodised Aluminium
CAPILLARY	2mm OD nickel plated copper
BULB	Nickel plated copper, 12.7mm OD x 90mm length (minimum)
DIAL	Aluminium, black on white
POINTER	Black coated aluminium

FEATURES

SINGLE SCALE °C

ACCURACY ±1.5% of full scale deflection in accordance with British Standards B.S. 1041

CAPILLARY Standard Length is 2m, but lengths up to 30m are available.

Vapour pressure thermometer scales are logarithmic. The ideal working temperature point is between 10 and 2 o'clock on the dial.

TEMPERATURE RANGES

Temperature Ranges °C	Effective Temperature Range °C
-40/ +15	-30/15
-30/ +30	-30/30
-20/ +60	-20/60
10/80	25/80
40/110	50/100
40/150	50/150
100/200	100/200

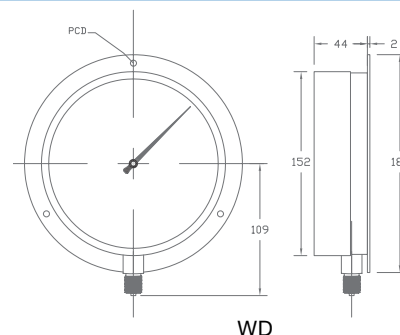
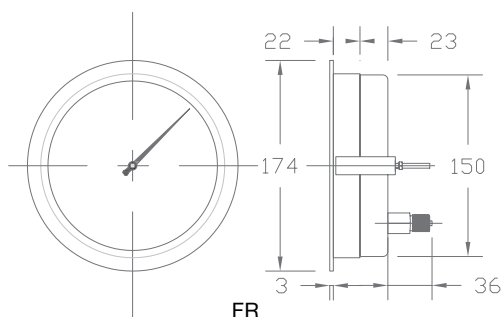
OPTIONS

Wall mount or panel mount

CONNECTIONS

Pockets (thermowells) can be provided in either nickel plated brass or 316 stainless steel, 1/2" BSP thread with nut and rubber insert to hold capillary.

DIMENSIONS (mm)



ORDERING GUIDE

Model	6/3600	-30/30	6M	12.7/90	W	SS
Range						Thermowell (SS) Stainless steel (CPB) Nickel plated brass (O) Other - Specify
Capillary Length						Mounting W - Wall mount FR - Panel mount
Bulb Dimensions 12.7/90mm						

Manufactured in New Zealand by
TEL THERM INSTRUMENTS LTD.

295 Neilson St,
Onehunga
Auckland
1061

P.O. Box 12-171,
Penrose
Auckland
1642

Ph: +64 9 633 0040
Fax: +64 9 633 0012
Email: sales@teltherm.co.nz

www.teltherm.co.nz