

Low Pressure Gauges

Accuracy 1,5%



Diaphragm gauge series "G" from MARSH Twist-on Clearlok acrylic window

- Case : black painted steel
- Range : from 10" WC to 10 psi (lb/in²)
- Diaphragm and socket : phosphor bronze diaphragm soft-soldered to brass socket
- Fitting : brass, 1/4" NPT, lower mount with restriction screw
- Accuracy : for ranges 30"WC & above : ASME Grade A (2-1-2);
for ranges below 30"WC : (3-1-3); +/- 1% over middle half of scale
- Fitting : brass 1/4" NPT, lower mount only

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Combined pressure-temperature gauges



Basco® WP80

- Case : steel, black painted, 80mm (3 1/4") dia x 1/2" NPT
LM (lower mount fitting) or CBM (center back mount)
- Lens : mobile, clear acrylic, with chrome plated ring
- Dial : aluminum, white background with blue (pressure)
black and red (temperature) graduations
- Movement : pressure : brass; temperature:
bimetalic element inserted in bronze socket
- Fitting : 1/2" NPT lower mount or center back mount
- Stem : brass
- Accuracy : temperature : 1,5% of full scale;
pressure : 2% of full scale
- Bourdon Tube : brass

Ranges
30 at 240°F (0 at 120°C)
0 at 60 lb/in ² (0 at 400 kPa)

Basco® WP63

- 2 1/2" dia. x 1/4 1/4" NPT CBM (center back mount)

Accuracy 1,6%

ENFM Glycerine Gauges



ENFM 6210 & 6220 series, 4" (100mm)

6211-100-4 LM

- Glycerine filled, bronze bourdon, stainless steel case, brass movement and socket

6221-100-4 LM

- Glycerine filled, with all stainless steel case, movement and socket

6214-100-4 CBM

- Glycerine filled, bronze bourdon, stainless steel case, brass movement and socket
- With center back mount (CBM) connection

6225-100-4 LBM

- Glycerine filled, with all stainless steel case, movement and socket.
Lower back mount connection (LBM)
- Diameter: 4" (100mm) only
- Fitting : 1/4" NPT thread

Ranges

- Vacuum : -30"Hg/0
- Compound : up to 30/0/300 psi / kPa
- Pressure : up to 15 000 psi / kPa

Note :
15 000 psi / kPa is not available for all models

no longer available see Basco BC6211 series instead