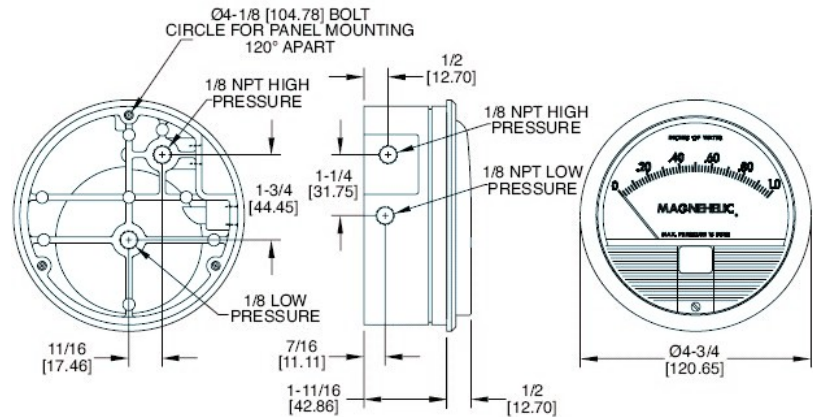




VENTILATION PRESUSRE SURVEY SET



Dimensions, Standard Series 2000 Magnehelic® Pressure Gages.
(Slightly different on medium and high pressure models)

Among the devices available for measuring differential pressure underground, the Magnehelic survey set is the most useful for underground spot survey.

Using simple, frictionless Magnehelic movement, it quickly indicates low air or non-corrosive gas pressure – either positive, negative (vacuum) or differential. The design resists shock, vibration and over-pressure.

It is widely used to measure fan and blower pressure, filter resistance, air velocity, furnace draft, pressure drop across orifice plates, liquid levels with bubbler systems and pressure in fluid amplifier or fluidic system.

Features:

- No manometer fluid to evaporate, freeze or cause toxic or levelling problems
- Large, easy to read dial
- It is inexpensive too

Performance: They are being used satisfactorily at Reputed Organisations such as CMPDI, I.SM, Dhanbad, and BCCL etc.

Ventilation Pressure Survey Set (Magnehelic) Comprises of

- 1) Two Nos Magnehelic Differential Pressure Gauge
 - a) Range : 0- 10mm
 - b) Range: 0- 100 mm
- 2) 100 mm Rubber Tubing
- 3) 1 M Rubber Tubing
- 4) One Pocket Thermometer



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