



WONDER MAKERS
ENVIRONMENTAL

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Containment Area
Pressure Monitor

Product 51

Containment Area Pressure Monitor

Provides an easy assessment of the pressure differential between the inside and outside of an enclosure



Specifications

Includes:

Magnehelic gauge with built-in bubble level, 20' of clear $\frac{3}{4}$ " flexible tubing, barb connection ports, calibration screwdriver, L-bracket, and carrying case

Dimensions:

4-1/2" L x 5-1/2" W x 2-1/4" H

Materials:

Aluminum, glass, and brass

Weight:

3 lbs. 8 oz. (including case, L-bracket, and tubing)

Finish:

Brushed aluminum

- Meets OSHA requirements for Class I work.
- Measures pressure differential in increments of 0.005 inches of water, effective to a maximum pressure of 15 PSIG (100kPa) and at a maximum temperature of 140° F (60° C).
- Built in bubble level indicates vertical positioning; includes an L-bracket for mounting on the wall or a level surface.
- Complete instructions and sample documentation form included.

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