

PRODUCT INFO

MANOMETERS



DESCRIPTION

The Monument Gas Test Gauge (Manometer) is designed for accurately testing gas pressures in pipework and appliances, both before and after gas supply is introduced. Constructed from tough, durable plastic, it features a clear red scale marked in millibars (mb) for easy reading. The snap-on lid allows for safe transport and storage, which also doubles as a base stand for vertical use. A slotted plate at the top enables convenient hanging during testing. Ideal for professional gas engineers, this reliable gauge ensures precise and efficient pressure measurement without the need for additional tools.

FEATURES

- Durable, tough plastic construction.
- Scale clearly marked in millibars (mb).
- Snap-on lid for safe transport and storage.
- Lid doubles as a vertical stand.
- Slotted plate for easy hanging.
- For testing gas pressures on appliances.

BASIC INSTRUCTIONS

1. Detach one end of the rubber hose.
2. Fill with water/manometer fluid until level with 0.
3. Connect hose to appliance/pipework under test.
4. Turn on gas and read pressure.
5. Cover hose end after use to prevent fluid loss.

| CODE | BARCODE | CAPACITY | HOSE LENGTH APPROX | HOSE INNER DIAMETER | DIMENSIONS | WEIGHT |
|-------|---------------|----------|--------------------|---------------------|------------------|--------|
| MM258 | 5015375002585 | 60mb | 620mm | 7/32" | 750 x 38 x 23mm | 390g |
| MM259 | 5015375002592 | 90mb | 1m | 7/32" | 1070 x 38 x 23mm | 545g |