



PT1119

Water Pressure Gauge on Hose

Instructions for use:

To test the water pressure to a property:

1. Locate a hose tap, turn it off, and remove any existing attachments.
2. Screw the brass nut and tail onto the hose tap using the supplied bush for 3/4" threads if required.
3. Make sure that no other water is currently being used on the property.
4. Slowly turn on the hose tap (to avoid a pressure surge). Check that there is no leakage at the nut and tail connection. Tighten, if needed.
5. Read the recorded pressure on the gauge.
6. Turn off the hose tap and remove the nut and tail.

Note: Pressures recorded will vary according to the time of day and usage of water in the nearby area.

Features:

- Pressure up to a 2500 kPa.
- Universal brass connector will fit either to 3/4" or 1" BSP thread to suit 1/2" or 3/4" hose tap.
- Glycerin filled gauge protects workings.
- High pressure hose allows flexibility to make reading gauge easier.
- Dual scale reads in both KPa and PSI

