

Plumbers Test Kit PTK-1

INTRODUCTION

Before you can start that job it is important to understand what the incoming water pressure is to the property.

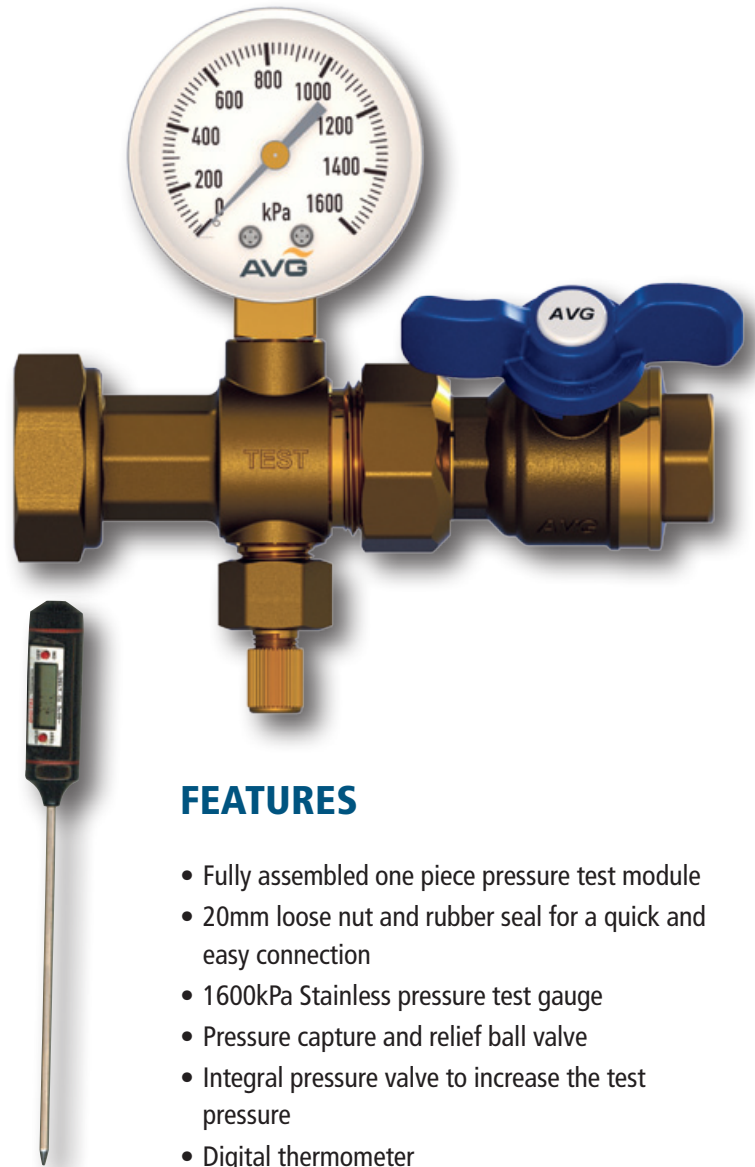
This simple task can confirm if any pressure reduction or relief valves need to be installed and save time and money later.

Unlike other test kits on the market the AVG plumbers test kit comes fully assembled and ready to use.

The kit incorporates a 1600kPa pressure testing module which has a loose nut and sealing washer for a quick and easy connection to your test point. The pressure testing module also includes an easy to read 1600kPa stainless steel gauge and a pressure capture ball valve to confirm the test pressure and to relieve the pressure when the test is finished.

Another feature of the AVG plumbers test kit is the integral pressure valve located opposite the pressure gauge. This valve is there to allow the test pressure to be increased.

The kit also includes a digital thermometer, all this in a handy carry case.



PACKAGED in sturdy carry case



FEATURES

- Fully assembled one piece pressure test module
- 20mm loose nut and rubber seal for a quick and easy connection
- 1600kPa Stainless pressure test gauge
- Pressure capture and relief ball valve
- Integral pressure valve to increase the test pressure
- Digital thermometer

CHECKING THE INCOMING WATER PRESSURE

Simply attach the loose nut and sealing washer to the nearest hose tap, then close the pressure capture ball valve and turn on the hose tap to confirm the incoming water pressure to the property. Then just turn off the hose tap and open the ball valve to relieve the pressure and then remove the test module, job done..