



300 – 400mm / 12 – 16 inches Multi-test inflatable pipe stopper – data sheet:

Product code: AP15-300400



Individual multi test pipe stopper, with an expansion range of 300-400mm/12-16 inches, designed for use in a standard air pipe test of 100mm water over air. This inflatable pipe stopper requires 1.5 bar inflation pressure, and is suitable for a maximum back pressure of 0.01 bar.

Please note: A pair of air test stoppers are required to perform an air test

This stopper can be purchased on its own, with a hose only or with a hose and compressor controller, hose and hand pump controller or hose, hand pump controller and hand pump.

Multi test stoppers have 2x ¼ inch bypass valves, which can be used for proofing, filling smaller pipes, or testing pipes to a standard air test of 100mm water over air. Each stopper can be used as either the blank or test end of the pipe by shutting off or opening the valves. Each stopper is made from high quality rubber, and is fitted with a series 26 coupling for inflation, pressurisation of pipework and testing.

Technical details:

Inflation Range 300-400mm / 12-16 Inches

Minimum Pipe Diameter 280mm

Length 250mm

Inflation Pressure 1.5 bar

Max Back Pressure 0.1 bar

Weight 2.0kg

Temperature range = -20 °C to + 80 °C

Inflation options:

Hose and compressor controller:



Hose, hand pump and hand pump controller:



**ALLPIPE STOPPERS &
GROUND EQUIPMENT**

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