500-1000mm / 20-40 Inch 1.5 bar flexible test pipe stopper – data sheet:

Product code: AP14-1.5-5001000



1.5 bar flexible test inflatable pipe stopper, with an expansion range of 500-1000mm/20-40, fitted with either a single 2 bypass or double 2 bypasses. This flexible test pipe stopper requires 1.5 bar inflation pressure, and is suitable for pipes with a diameter larger than 485mm, and a maximum back pressure of 0.5 bar (5m head of water), or 0.3 bar when inflated above 650mm (3m head of water).

This flexible test inflatable pipe stopper is fitted with either a single 2 bypass or two 2 bypasses, which can be blanked off, used to divert a water flow, or used as part of a test as required (filling and testing can be performed at the same time with a double bypass).

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.

Flexible test inflatable pipe stoppers provide a single stopper which can perform the function of a blank or bypass stopper, and can be used for back pressure, proofing, and seal tests on a pipe. These stoppers are made from high quality rubber with a fabric insert.

Please note: Suitable bracing should be used with inflatable blank pipe stoppers are at all times. Back pressure values given are valid in concrete pipes and properly braced configurations

Technical details:

Inflation Range	**500-1000mm / 20-40 Inches**
Minimum Pipe Diameter	485mm
Length	1200mm
Inflation Pressure	1.5 bar
Max Back Pressure	0.5 bar at 500-650mm 0.3 bar at 650-1000mm
Weight	42kg (1 bypass) 52kg (2 bypasses)

Made of high quality rubber (natural rubber) with fabric reinforcement.
Temperature range from -20 to +80°C.

Inflation options:

Hose and compressor controller:




Hose, hand pump and hand pump controller:





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