



Manifold Water Meter Carrier

The manifold water meter carrier provides quick and easy installation of a concentric water meter inside properties. The carrier comes complete with a non-return valve, for simple and compact fitting and exchange of the meter. The range features different connection sizes for use with a standard 1. 1.1/2 inch BSP connection for WRAS and MID R315/R400 cold water meters.

Fitted with non return valve a standard.
Optional isolation ball valve.

Technical Specification

Approval : WRAS

Meter Connection: 1 1/2" concentric water meter to BS EN ISO 4064-4

Siting: Below or above ground

Connection : Supplied with pre-drilled holes in Fixing legs.

Protection : Fitted with fully captive non return valve (NRV)

Pressure (Max): 16 bar

Temperature : 50°C

Option : Isolation ball valve

Water Meter Carrier with isolation ball / stop tap.



Water Meter Carrier with threaded connection.



Water Meter Carrier with compression connection.



Part number	Description
WBBADAPP112	Manifold water meter carrier ½ x ½ compression with 1.1/2 bsp meter connection
WBBADAPT112-F	Manifold water meter carrier ¾ X ¾ BSP with 1.1/2 bsp meter connection
WBBADAPT112-BVF	Manifold water meter carrier ¾ X ¾ BSP with 1.1/2 bsp meter connection with ball valve