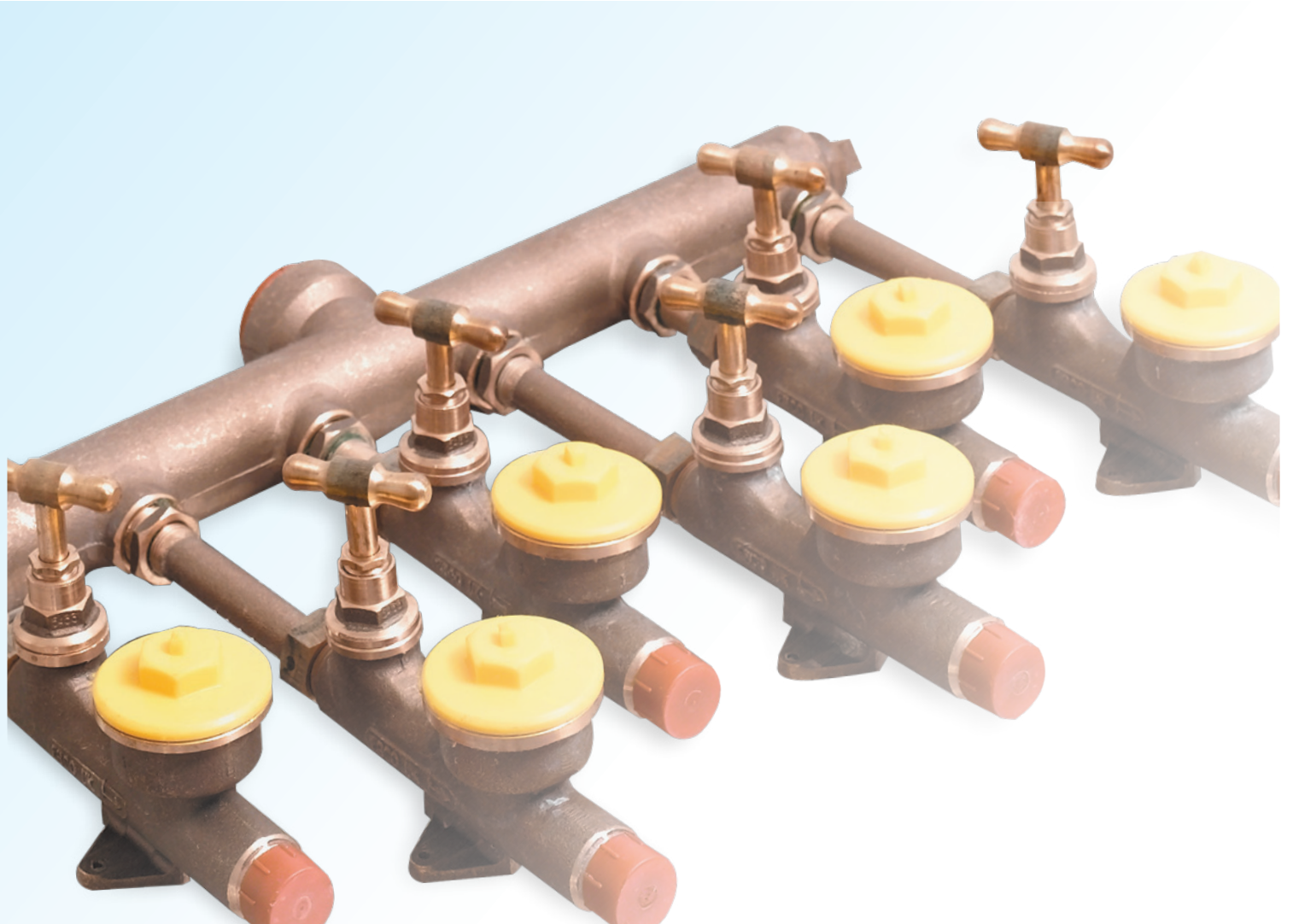


ATLANTIC PLASTICS is a company of



Gunmetal Multiple Meter Services Manifold



Manifold Systems

Gunmetal Multiple Meter Services Manifold

The EBCO Stopvalve Manifold System is used to divide a water service pipe into either 6 or 4 outlets, each outlet having its own shut-off device in either screwdown or 1/4 turn operation and the option for individual metering facilities.

The system can be used in crowded areas for multi-dwelling developments and it can be used confidently in areas of contaminated land. The EBCO Stopvalve Manifold System is a simple and robust unit and both its 4 and 6 port configurations are compact enough to be installed in a standard 24" x 18" chamber.

Benefits

Staggered meter mounts on the 6 port unit means that the unit is compact enough to fit an 18" x 24" meter chamber.

1 1/2" female inlet and 3/4" male, female or 25mm PE outlets allow most types of pipe material to be connected.

When supplied with stopvalves each outlet has its own shut-off device which is available with either Screw down or 1/4 turn valve operation.

Each unit is supplied individually boxed for quick and easy on site assembly.

Made from gunmetal throughout the unit is robust and corrosion resistant in even the most aggressive of ground conditions.

Technical help

For further product specifications, technical data and general information please contact the Customer Service Department at the telephone number shown on the closing page.

Technical data

Pressures	Working	Test
Water:	16 bar	24 bar

Temperature: Up to 40°C

Temperature increases may affect the installed life of the product. For further information relating to operating temperatures/pressure please contact the EBCO customer service department at the telephone shown on the closing page.

Material: Manifold body and components Gunmetal BS1400 LG2

Blanking Plugs: Acetal or Gunmetal

Please note that meters are not supplied as standard with the EBCO Manifold System.

Safety

As with all industrial products it is important to take adequate safety precautions such as the use of adequate protective clothing like gloves, overalls, eye protection and safety footwear during installation, use and maintenance with this product.

General application

The EBCO Modular Manifold system divides a single inlet of 50mm (1 1/2") female thread into either 4 or 6 outlets depending on customer requirements.

Range

The EBCO Stop Valve Manifold system can be supplied in a variety of formats:

Inlet types:

50mm (1 1/2") female threaded inlet

Outlet types:

3/4" male thread outlet

3/4" female thread outlet

25mm PE connections

Valve Size (Nominal):

3/4" Nominal

1/2" Nominal

Valve Operation:

1/4 Ball Valve with Key Head

Screwdown with Crutch Head

Number of Outlets:

4 or 6

Meter Blanking Plug option:

Full Flow in plastic or gunmetal

Trickle Flow in plastic or gunmetal

No Flow in plastic or gunmetal

TALIS UK

Edison Road

Hams Hall Distribution Park

Coleshill, Birmingham

B46 1AB United Kingdom

Tel: +44 (0) 1675 437900

Fax: +44 (0) 1675 437909

Email: enquiries@talis-group.com

Web: www.talis-group.com

