

Servicing Valve Below Ground

Model BVBG - Datasheet

Description

Effective frost protection for the winter can be achieved with this below ground servicing valve, which should be closed and the standpipe tap left open. The code for this unit when supplied with a volumetric water meter – BVBGMsize.

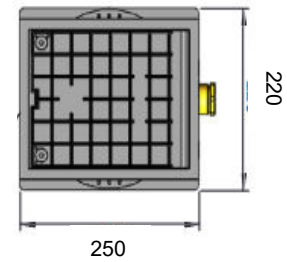
Long water box key – code BVBGKEY – allows access to below ground servicing valve.

For winter use, the Standpipe can be manufactured with trace heating – code SPTH.

Even if ordered without meter (meter connection is blanked off with a disc), the facility remains for a concentric water meter to be fitted later in-situ – code BVBGsize.



SNAP SHUT
LID
MAX. LOAD
5.5 TONNES



Connection Pipes

The supply pipe should be laid 750 mm below ground (G7.7). The pile has several slots to allow MDPE pipes to be curved up (radius 20D), thus avoiding underground connections.

Specification

Pressure Supply 10 bar max.
Supply Size 20, 25, 32 MDPE (15, 22, 28 Cu)
¾" Male if fitting removed

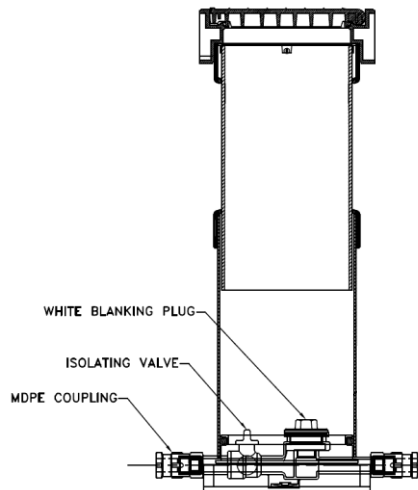
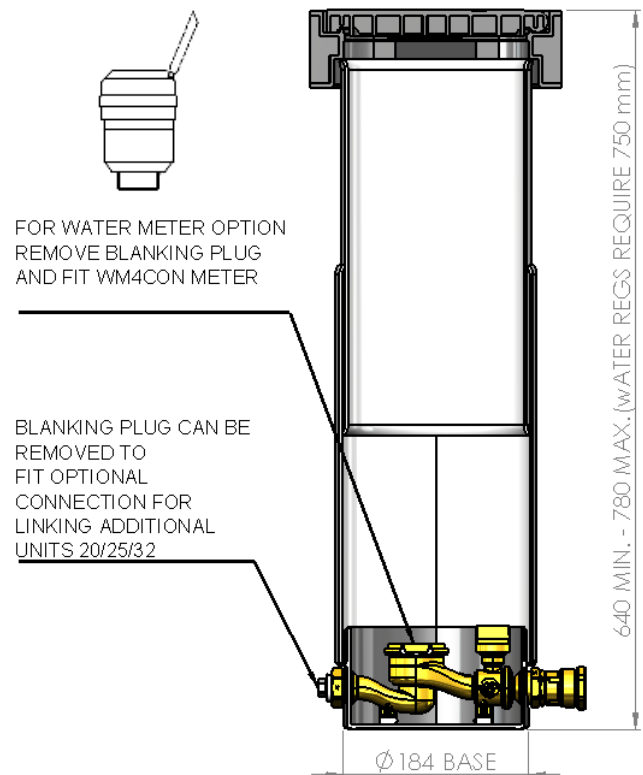
Water Regulations Approval **240204010**

Materials

Base Polypropylene
Body Gunmetal
Guard Tube (White) uPVC
Surface Box Polymer
Outlet MDPE

FOR WATER METER OPTION
REMOVE BLANKING PLUG
AND FIT WM4CON METER

BLANKING PLUG CAN BE
REMOVED TO
FIT OPTIONAL
CONNECTION FOR
LINKING ADDITIONAL
UNITS 20/25/32



Codes and Descriptions

Size	Code	Description
20 mm	BVBG20	Servicing Valve Below Ground 20 MDPE
20 mm	BVBGM20	Serv. Valve Below Ground Meter 20 MDPE
25 mm	BVBG25	Servicing Valve Below Ground 25 MDPE
25 mm	BVBGM25	Serv. Valve Below Ground Meter 25 MDPE
32 mm	BVBG32	Servicing Valve Below Ground 32 MDPE
32 mm	BVBGM32	Serv. Valve Below Ground Meter 32 MDPE
All	BVBGKEY	Long Water Box Key for HUBG / BVBG

Arrow Valves Ltd

Tel: 01442 823123

Fax: 01442 823234

www.arrowvalves.co.uk



Arrow Valves Ltd reserve the right to change specifications, design and materials at any time without notice.
All unit-less dimensions in mm.

© Copyright Arrow Valves Ltd 2001-2021

**Arrow
Valves**