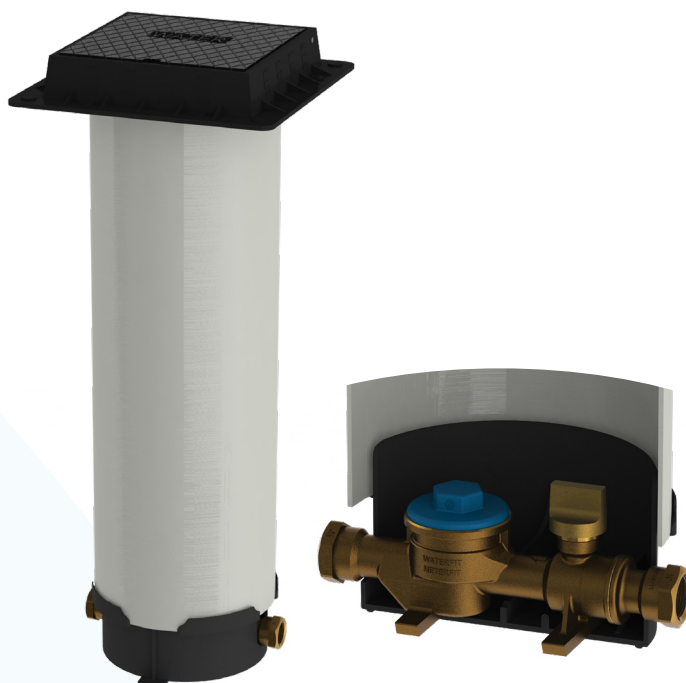


BOUNDARY BOXES

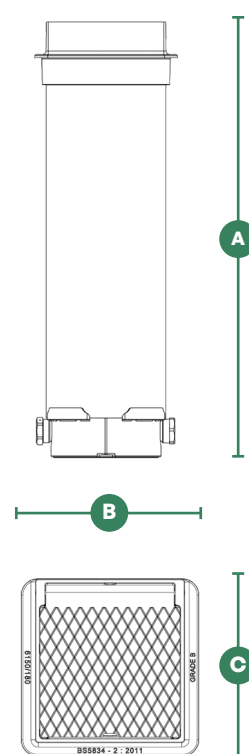
GM METERFIT™

waterfit



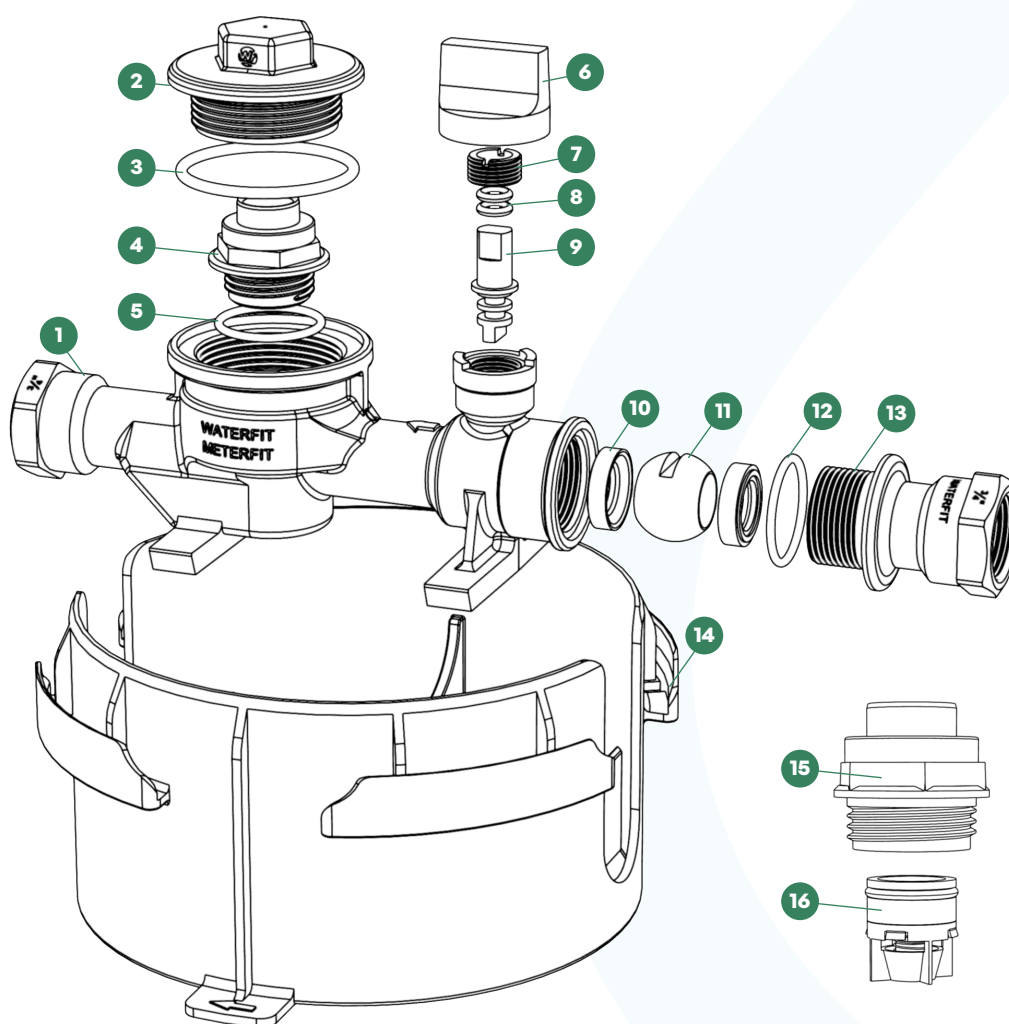
DIMENSIONS

VARIATION	PRODUCT CODE	SIZE (MM) (A X B X C)	WEIGHT (KG)
¾" GM Female Iron c/w Base & 800mm Rigid Tube	MK82735	866 x 228 x 221	3.77
¾" GM Female Iron c/w Base & 800mm Rigid Tube (DZR Pressure Cap)	MK83058	866 x 285 x 221	3.84
¾" GM Female Iron c/w Base, 800mm Rigid Tube & Cast Iron Spigot Box	MK83415	916 x 250 x 250	9.92
¾" GM Female Iron c/w Base, 800mm Rigid Tube & Combi Surface Box	MK82897	893 x 285 x 285	6.69
¾" GM Female Iron c/w Base & 450-750mm Telescopic Tube	MK83383	474 x 228 x 221	3.67
¾" GM Female Iron c/w Base, 450-750mm Tele Tube & Combi Surface Box	MK83672	501 x 285 x 285	6.64



BILL OF MATERIALS - GM METERFIT - 3/4" BSP FEMALE IRON OUTLETS

- | | | |
|--|--|--|
| <p>1 GM Meterfit Body
Material: BS EN 1982:20017 CC491K</p> <p>2 1½" BSP Full Flow Cap
Material: BS EN 12164:CW602N</p> <p>3 O-Ring
Material: Nitrile (WRAS Approved)</p> <p>4 Check Valve Assembly (See 15-16)
Material: Various (WRAS Approved)</p> <p>5 O-Ring
Material: Nitrile (WRAS Approved)</p> <p>6 Crutch
Material: BS EN 12164:CW602N</p> <p>7 Locking Bush
Material: BS EN 12164:CW602N</p> | <p>8 O-Ring x 2
Material: Nitrile (WRAS Approved)</p> <p>9 Spindle
Material: BS EN 12164:CW602N</p> <p>10 Ball Seal x 2
Material: EPDM (WRAS Approved)</p> <p>11 Ball
Material: BS EN 12164:CW602N</p> <p>12 O-Ring
Material: Nitrile (WRAS Approved)</p> <p>13 GM Meterfit End
Material: BS EN 1982:20017 CC491K</p> <p>14 Meterfit Base
Material: Polypropylene
(Not in contact with water)</p> | <p>15 Check Valve Body
Material: Acetal (WRAS Approved)</p> <p>16 OV20 Check Valve
Material: Various (WRAS Approved)</p> |
|--|--|--|



SPECIFICATIONS

- Working pressure 16bar
- Cold water use only

APPROVALS

- WRAS Approval 240204010