

DN80 Type 2 Fire Hydrant

DN80 Type 2 Squat Fire Hydrant are WRAS approved for ground level connection of fire service equipment to the water main. Manufactured and kite marked to BS570, BS EN1074 part 1 & 2 and EN 14339, the Type 2 fire hydrant is suitable for use with water and neutral liquids, to a maximum working pressure of 16 Bar.

Features

- High Kv 96 (2092 ltr/min)
- Auto Drain Frost Valve
- Fully tested hydrostatically to 16bar
- WRAS Approved for potable (drinking) water.
- Kitemark QA
- Secure bolt down cap top
- High performance
- Low Weight 13Kg
- Low operating torque
- Bubble Tight shut off
- Simple and easy operation
- Spindle and Cap to BS5163
- Working Pressure PN16
- Working Temp -10°C to 70°C
- Insulation essential for temperatures of 0°C and below
- Clock Wise Closure
- Inlet Flange suitable for multiple flange connections
- BS4504, BS EN1092-2 and ISO 7005-2, PN10/16 and BS10 Table D/E
- Outlet 2½" London round thread outlet to BS 750



Construction Materials

- Body Body Bonnet, top plate & gate: BS 2789 Ductile Iron
- Stem: Stainless Steel 316
- Elastomers: NBR
- Bolts Steel
- Bush Acetal
- Finish WrAS Approved Epoxy Coated 250 microns to RAL5017

Part Number	Description	Cap Colour	PN10	PN16	BS10 Table D/E	Stopper
LK/14112A	Hydrant Type FH2 (Type 2) for Along Main (Fixed Stopper)	Black	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Fixed no water run back
LK/14112B	Hydrant Type FH2 (Type 2) for Along Main (Loose Stopper)	White	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Fixed allows water run back



If you have any questions or need any help then please contact our sales office.