

Underground Hydrant Type 2

Hydrant to BS750:2016



The Series 29/388 is a squat fire hydrant suitable for use with water and neutral liquids, to a maximum temperature of 70 °C. Complies with requirements of BS 750 and BS EN1074-2:2000 and EN 14339:2005, underground hydrants. Also to BS EN 1074-6 for potable (drinking) water.

Standards

Designed according to EN 1074 part 1 & 2. Designed according to EN 14339:2005, Designed according to BS750:2012

- Max operating pressure: 16 Bar
- Hydraulic test to BS 750, Seat 1.1 x PN. Body: 1.5 x PN. Operating torque test
- Resistance to operating load - MOT - 105NM - MST - 210NM
- Kitemarked to BS750
- WRAS approved for cold water use

Features

- Inlet flange universally drilled to en1092-2 PN10/16 and BS10 Table D/E
- BS 750 Type 2c. Screwed-down type with screwed 2 ½" round thread outlet
- Temperature Rsnge: -10°C to +70°C, Insulation essential for temperatures 0°C and below
- Low weight design
- 2 ½" London round thread outlet to BS 750
- Exceeds flow requirements: Kv=92 minimum 2000l/min, Kv=96 actual 2092 l/min
- Auto-frost drain valve as standard
- Fixed stopper
- Corrosion resistant construction, ductile iron coated with WRAS approved epoxy coating blue RAL 5017, to 250 microns min

Outlet Options

- Stainless Steel or Gunmetal to BS 750 roundthread
- Bayonet (Dublin)

