



DESCRIPTION

Fireguard inlet breaching valve fully comply with BS5041 Part 3, provides connection to the water supply at ground level. Ideally the inlet breaching should be positioned as close as possible to the rising main in order to minimize pressure loss a common problem when dealing with High Rise buildings. The system is normally dry and is charged by the fire brigade in an emergency.

The 2-way dry riser inlet breaching has 2 x 2½" Instantaneous male BS336 non return valve inlets and a 4" outlet flange. The 4-way inlet breaching has 4 x 2½" Instantaneous male non return valve inlets and a 6" outlet flange. The 2-way and 4-way also comes complete with 1" drain valve.

SPECIFICATION

BODY	Ductile cast Iron BS EN 1563: 1997
TEST PRESSURE	30 Bar
WORKING PRESSURE	20 Bar
INLET	Universal Flange PN16 Copper Alloy to BS EN 12163:1998
OUTLET	Male instantaneous to BS 336 Copper to BS EN 12163:1998
BLANK CAP	Plastic

