

6"x4 WAY BREECHING INLET



PRODUCT DESCRIPTION

NAFFCO breeching inlets are suitable for installation on dry risers, in a building for fire fighting purposes, fitted with inlet connection at fire brigade access level and outlet connection at specified points, which is normally dry but capable of being charged with water by pumping from fire service appliances.

The breeching inlets are manufactured to comply with BS 5041 PART-3: 1975 standard comprising of male instantaneous connections complying with BS 336: 2010, drain valves complying with BS 5154, PN16 rated and non-return valves.

The breeching inlets and its fittings are suitable for a normal working pressure of 10 bar.



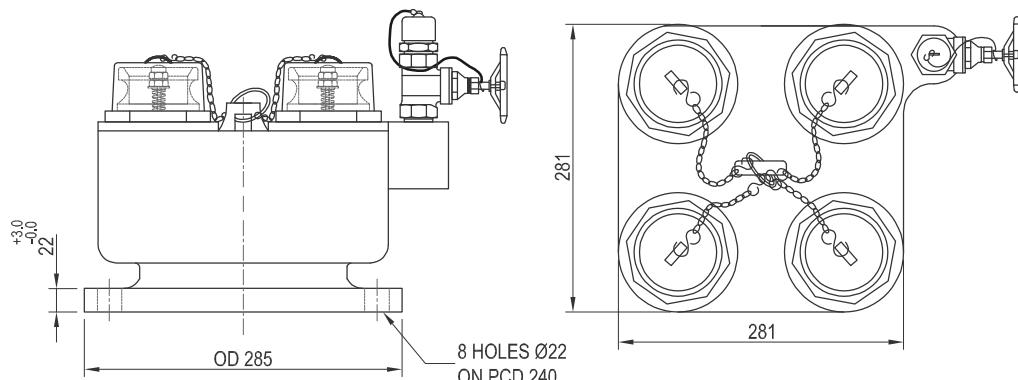
CERTIFICATE NO:463
(Ref redbooklive.com)

FEATURES

- BSI Kitemark & LPCB certified.
- Body material made of spheroidal graphite cast iron (Ductile Iron) to BS 1563: 2011.
- Inlet connection and non-return valves material made of copper alloy to B2S 12163: 2011.
- Each inlet connection is fitted with non-return valve and of spring loaded mushroom type.
- Each breeching inlet is painted RED internally and externally.
- Breeching inlet Model NWRX115 for Dry Risers with elevated working pressure of 16 bar and the performance verified by BSI.

SPECIFICATIONS

Model Number	NWR 115 & NWRX 115
Inlet Connection	4 Nos. Male Instantaneous Connector Complying to BS 336
Pressure Rating	Normal Working Pressure of 10 bar
Nominal Size	150 mm Flanged Outlet
Test Pressure	20 bar
Flange Drilling	BS 4504 Part: 2: 1974 Table: 16/21
Temperature Range	0° - 38°C



BILL OF MATERIAL

Sl.No.	Description	Material
1	Body	Spheroidal Graphite Cast Iron to BS EN 1563: 2011
2	Inlet Connection & Non-Return Valves	Copper Alloy to BS EN 12163: 2011
3	Drain Valve	Copper Alloy to BS EN 12163: 2011
4	Blank Cap for Drain Valve	Copper Alloy to BS EN 12163: 2011
5	Blank Cap for Inlet Connector	Plastic