



# RONAK

## FOUR WAY BREECHING INLET

### DESCRIPTION

Breeching inlets are installed outside the building or any easily accessible area in the building for fire brigade personnel to access the inlet. This inlet is used by the fire brigade personnel to access water. It is used to pump water by charging using firefighting equipment. The 4-way breeching inlets have 4 x 2½" Instantaneous male non-return valve inlets.

### FEATURES

Leakage resistance  
Premium quality  
Durability  
Corrosion free

### CONSTRUCTION

Body : Cast iron to IS: 210 Gr. FG 200.  
Non return valve: Gunmetal LTB-2 or Stainless steel.

### GENERAL DATA

Design Standard AS PER IS 904.  
4 Nos Instantaneous Male Coupling with NRV  
Large flow way area to get full flow of water.  
Leakage proof by Spring loaded Non Return Valve

### DIMENSIONS

Inlet : 150 mm NB Flanged inlet.  
Pitch Circle Diameter: 180 mm.  
Flange size : PCD-240 mm, OD-285 mm, ID-150 mm.  
No of Holes : 8 holes of 23 mm Diameter

### TESTING AND QUALITY CONTROL

Performance Requirements  
Test Pressure (Hydrostatic): Shell : 21 kg/cm<sup>2</sup>.  
Working Pressure : 7 Kg/cm<sup>2</sup>.  
Maximum Working Temperature : 110°C

### FINISH

Spares perfectly Assembled  
Spray Painted Fire Red Color as per IS: 5, Shade No:536

### WARRANTY

12 Months from the date of supply.