

Jet/Spray Branch pipe



Description

FOREDE Water Jet Nozzle is made by combination of Aluminium and plastics. The water flow control is by means of SHUT, JET and SPRAY. The branch pipe has male instantaneous coupling inlet.

Features

- 1) Water Jet Nozzles are manufactured in compliance with BS EN 15182-1:2007 & BS EN 15182-3:2007+A1:2009
- 2) Body and Tip made of Aluminium
- 3) Pipe material made of Polyamide

Specification

Flow Control	Shut, Jet & Spray
Inlet Connection	Male instantaneous coupling to BS 336
Working Pressure	16 Bar
Hydrostatic Test Pressure	25.5 Bar
Flow Rate	240 LPM @ 6 Bar(Jet) 230 LPM @ 6 Bar(Spray)
Length	445 mm

Users

- Industrial and rural fire brigades as well as building protection.
- For general industrial, commercial and civil engineering applications.
- Ideal for Fire Departments and Professional Industry services.
- Refineries, Armed Forces, Airports, Ships, Oil Rigs, Heavy Industry.