



## JET/SPRAY NOZZLE WITH CONTROL VALVE

### DESCRIPTION

manual type nozzle.,available with aluminum or Plastics

manufactured to comply to BS 5041 Part 1 standard with delivery hose connection complying with BS 336:2010 standard.

classified under low pressure and suitable for use at nominal inlet pressure up to 16 bars.

high quality internal casting finishing

ensuring a low flow restriction that meets the standard's water flow test requirement.



### FEATURES

Compact design with excellent flow characteristics

Precise machining for metal to metal leak proof seating

Straight-through design for ease of use

Corrosion resistant & Maintenance free

Equipped with handle for easy operation

### SPECIFICATION

No.	Item	Descriptoin
1	Nozzle type	Jet/spray nozzle
2	Pressure rating	Low pressure nozzle
3	Working pressure	16 bar maximum
4	Test pressure	22.5bar
5	Water flow rate	160L/Min (Jet), 140L(Spray)@235psi
6	Standards	BS 336:2010
7	Inlet size	Male instantaneous to BS 336:2010
8	Outlet size	12MM

