

POLYPROPYLENE 3 WAY VALVE

(PP3WV - 25mm)



BISSON
THE PIPE FITTINGS EXPERTS

The 3 way valve is used for shutting off and allowing the flow of air in a piping system. This is mainly used when isolating the system during the blow off process.

Installation Instructions:

Remove the red nut from the body of the polypropylene valve and insert the pipe into the nut. The clinching ring is slid onto the pipe and then positioned inside the nut followed by the black plastic O-ring and the clear rubber O-ring. You then simply fasten the nut onto the male threaded port of the valve.



RAW MATERIAL DATA

Raw Material
Polypropylene

UVA/UVB
Not stable in UVA/UVB sunlight, which will degrade the material

Hardness
Rockwell hardness 103 test method ASTM D785

Flammability
Flame rating 0.0630 in 160mm HB test method UL94

Temperature range -5 up to +70 degrees C

PART NO.:
PP3WV

THREADED FITTINGS AND HANDLE COLOUR:
Red

BODY COLOUR:
Black

MAX PRESSURE:
6 Bar - Continuous

