

Plain Jet Branchpipes and Nozzles

Our plain jet branchpipe and diffuser nozzles are suitable for up to 16 bar working pressure. Options are available for a single light weight alloy 1 piece combined branch pipe and a 2 piece branchpipe for use in conjunction with screw on plain jet and diffuser nozzles.

1 PIECE COMBINED BRANCHPIPE

A lightweight uncontrolled Branchpipe.



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|------------------------------|---------------------------------|
| MATERIALS: | Light Alloy |
| INLETS: | 2 ½" Male Instantaneous (BS336) |
| OUTLET: | 5/8 " |
| FLOW RATE / 7 BAR: | 56 l/min |
| MAX WORKING PRESSURE: | 16 Bar |
| WEIGHT: | 0.7kg |

2 PIECE BRANCHPIPE WITH SCREW IN NOZZLE

Designed for use in conjunction with screw on nozzle options.



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|------------------------------|--|
| MATERIALS: | Light Alloy |
| INLETS: | 2 ½ " Male Instantaneous (BS336) |
| OUTLET: | 1 ¼ " Male BSP thread with sealing washer |
| FLOW RATE / 7 BAR: | 57 l/min |
| MAX WORKING PRESSURE: | 16 Bar |
| WEIGHT: | 0.7kg |

PLAIN JET NOZZLE



OUTLET: 1 ¼ " Female BSP
Inlet (with hexagon)

SIZES: 10mm, 13mm, 20mm
and 25mm outlet

WEIGHT: 0.2kg



SCREW IN NOZZLE

OUTLET: 1 ¼ " Female BSP Inlet
(with hexagon). Complete with
protective bumper ring. Twist control
offers users the option of Jet / Spray
and shut off output.

MAX WORKING PRESSURE: 16 Bar

WEIGHT: 0.7kg