

Manifold

Centralizes supply and distributes to two different outlet feeds

Overview

Speedfit brass manifold for centralising water distribution. The manifold enables the main supply feed to be split to reduced outlet feeds. To install, simply push the pipe fully into the fitting. To demount the connection, push the collet towards the body of the fitting and pull the pipe to release.

The fitting is up to 40% faster to install than traditional methods and is easier to use in confined spaces by removing the need for hot works and

Designed, manufactured and assembled in the UK.

Features & Benefits

- Brass nickel plated manifoldInstant push-fit connection
- Install and demount in seconds without tools
- Safe flame-free installation, with no hot works, glue or flux
- Grip & Seal collet with stainless steel teeth and main O-Ring seal
- Indices included
- Suitable for use with JG Speedfit PEX and polybutylene barrier pipe (inserts required) and copper pipe
- Suitable for hot and cold water

JGMAN2 2 Port Manifold 3/4" x 15mm 1 JGMAN3 3 Port Manifold 3/4" x 15mm 1 JGMAN4 4 Port Manifold 3/4" x 15mm 1	Product code	Description	Size	Pack QTY
57 X 1011111	JGMAN2	2 Port Manifold	3/4" x 15mm	1
JGMAN4 4 Port Manifold 3/4" x 15mm 1	JGMAN3	3 Port Manifold	3/4" x 15mm	1
	JGMAN4	4 Port Manifold	3/4" x 15mm	1





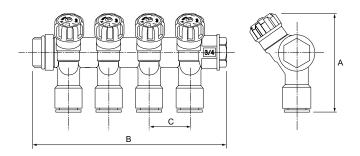
Manifold

Working parameters & specifications

Application	Usual working temperature °C	Maximum working temperature °C	Maximum working pressure, bar
Cold Water (indirect and direct mains)	20	20	12
Hot Water (including unvented cylinders)	65	95 short term malfunction	6

Materials	
Body	DZR Brass
Seals	Ethylene Polypropylene Diene Monomer (EPDM)
Collet	Acetal Copolymer (Unfilled), White
Collet Teeth	Stainless Steel 301
Caps	ABS Plastic
Plug	DZR Brass

Dimensions – All measurements in mm unless otherwise stated



Part Code	A (mm)	B (mm)	C (mm)
JGMAN2	85	101	35
JGMAN3	85	136	35
JGMAN4	85	171	35