Black Acetal Two-Way Divider

Splits a supply line to 2 separate supply outlets.

Overview

John Guest two-way push-fit divider is designed to split supply to two separate supply feeds. Fast and simple to install, John Guest Air and Pneumatics creates an instant connection and airtight seal without the need for tools, hot works or sealing agents. Air piping systems can be set up and installed 50% quicker than traditional methods.

The unique collet locking design firmly and securely holds the pipe in place without deforming the pipe or restricting flow. Fittings are also fully demountable, reducing system downtime during maintenance and making it quick and easy to modify or extend systems.

Designed in tough engineered plastic, fittings are compatible with John Guest nylon, powder coated aluminium or LLDPE tubing, as well as copper, PEXa and other soft metal pipe materials. All John Guest fittings are manufactured and assembled in the UK.

Features & Benefits

- Strong acetal copolymer fitting with nitrile O-Ring
- Airtight connection with superior flow characteristics
- Instant push-fit connection and demountable without tools
- Secure collet cover prevents accidental disconnection
- Suitable for air and pneumatics piping systems up to 10 bar
- Ideal for air, inert gases and vacuum applications
- Food grade fitting suitable for potable liquids
- Compatible with soft metal or plastic pipe/tubing

Product code	Description	Size	Bag QTY
PM2304E	Two-Way Divider	4mm	10
PM2308E	Two-Way Divider	8mm	10
PM2310E	Two-Way Divider	10mm	10

2 YEAR GUARANTEE

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Black Acetal Two-Way Divider

	Maximum & Minimum Temperatire	Maximum working pressure, bar
Potable Liquid	1ºC -65ºC	10 Bar (7 Bar @ 65ºC)

Materials

Body	Acetal Copolymer (Unfilled)
O-Ring	EPDM, Black
Collet	Acetal Copolymer (Unfilled)
Collet Teeth	Stainless Steel 301

Application

Potable Liquid

Water Purification

Water Treatment

Intermittent Hot Water (up to 65C)

Suitable for Inert Gases & Vacuum Applications

Dimensions – All measurements in mm unless otherwise stated