

# Unequal Two-Way Divider

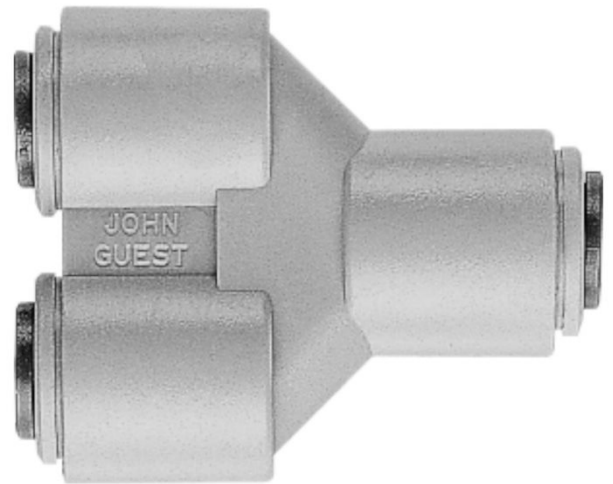
**Splits a supply line to 2 separate supply outlets**

## Overview

The John Guest Two-Way Divider is designed to split a supply to 2 separate supply feeds. Quick & Easy to install, the John Guest Air & Pneumatics range ensures air tight pipe connections are made. Available in sizes 3mm to 28mm, our robust range of fittings and pipes are ideal for small, to mid-sized applications such as garages and a variety of other commercial air piping applications.

John guest fittings are rapidly installed using push to fit technology, eliminating the need for tools or sealing products. Our unique collet locking design firmly and securely holds the pipe in place with deforming the pipe or restricting flow. John guest air fittings are fully de-mountable, reducing production downtime for maintenance.

The fittings are available in tough engineered plastic or brass, including a unique water trap that removes moisture from the airline to improve system performance and longevity. Designed to work with our nylon, powder coated aluminium pipe or LLDPE tubing, our versatile solution is also compatible with copper, PEXa and other soft metal pipes.



## Features & Benefits

- Push-fit technology
- Quick disconnection without the need for tools
- Food Quality and suitable for potable liquids
- Suitable for soft metal or plastic tubes
- Suitable for air or inert gases
- Superior flow characteristics

Product code	Description	Size	Bag QTY
PI241210S	Unequal Two-Way Divider	3/8" x 5/16"	10

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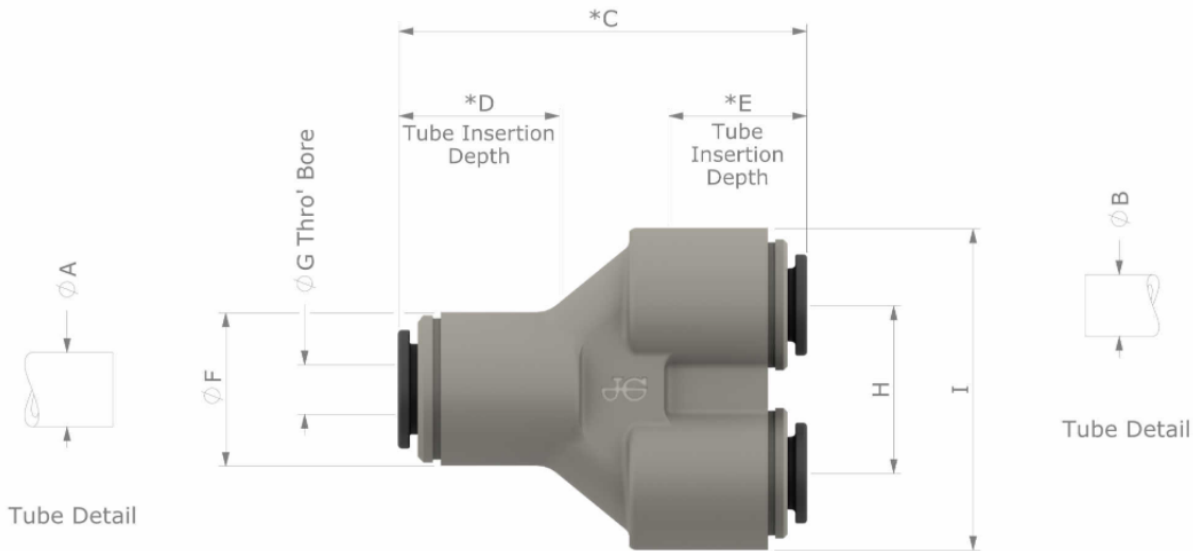
## Working parameters & specifications

Application	Usual working temperature °C	Maximum working temperature °C	Maximum working pressure, bar
Air (4mm to 8mm)	-10°C minimum	95	16 Bar (10 Bar on 10-22mm)

## Materials

Body	Acetal Copolymer
Collet	Glass Filled Nylon
Collet Teeth	Stainless Steel 301

## Dimensions – All measurements in mm unless otherwise stated



Product Number	Size	A Tube O/D	B Tube O/D	C	D	E	F	G	H	I
PI241210S	3/8" to 5/16"	0.375 +0.001 / -0.004 [9.53 +0.03 / -0.10]	0.313 +0.001 / -0.004 [7.94 +0.03 / -0.10]	1.65 [41.9]	0.60 [15.2]	0.50 [12.7]	0.78 [19.8]	0.22 [5.6]	0.85 [21.6]	1.63 [41.4]