

Parker Prestolok 2 Metric Push-In Fittings

Applications

Perfectly adapted for use with pnuematic systems in a large variety of industries. Prestolok 2 is also designed to handle many other fluids (water, "cutting oil", etc...) thus covering a wide range of applications. Examples include: Food industry, Automotive, Textile, Packaging, Robotics, Machine Tools

Advantages

- Compact fitting ready to use
- Wide product range covering many applications •
- · Full flow capability

Protective cap

The design of the Prestolok thermoplastic range permits the use of a protective cap for the following functions:

- Protection prevents the ingress of dirt into the connection system
- Safety eliminates the risk of accidental disconnection, as the push ٠ button is made inaccessible
- Identification color coding allows identification of fluid line tube sizes are marked on the protective cap

High resistant polyamide body

- UV resistant reinforced polyamide provides:
- · Weight saving
- Excellent mechanical performance
- Impact design

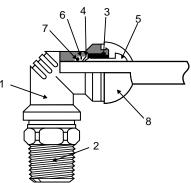
Three body grooves facilitate handling and positioning of elbows and tees. A long service life is ensured by corrosion free body materials.

Working Pressure and Temperature Ranges

Zero to 150° F at up to 150PSI. Vacuum applications are dependent upon temperature and type of tubing being used.

Technical Features

PART	MATERIAL	
1) Body	Polyamide HR Food Grade	
2) ThreadedParts/	Brass Nickel Plated	
Straight Connectors		
3) Sleeve	Brass Nickel Plated	
4) Grab Ring	Stainless Steel	
5) Push Button	Polyacetal	
6) Back-Up Washer	Brass	1
7) O-Ring	Nitrile	Ĩ
8) Protective Cap	Polyacetal	4
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WebSales@GoodyearRubberProducts.com

Parker Hannifin Corporation Parker Brass Products Division

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