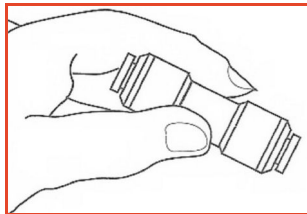


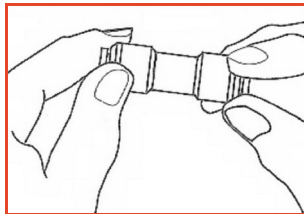
Plastic & Composite Push Fit Fittings

1



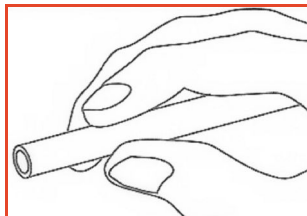
Select the part required for use from the range of Push Fit Connectors

2



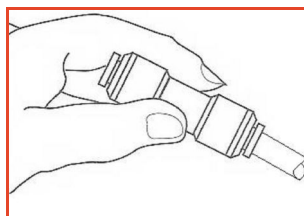
Visually inspect the part to ensure no obstruction is present

3



Prepare the tubing ready for insertion ensuring that the end is cut square

4



Insert tube, ensuring you have reached the stop position, now pull back



The Plastic Metal range can be used for a variety of uses including: Air, Water, Vacuum and Fuel. However under no circumstances can be used for carrying acids.

Not to be used on Braking Systems

TECHNICAL INFORMATION

Maximum Working Pressure 0 To 10 Bar

Temperature Range 0°C To +60°C

Plastic & Composite Push Fit Fittings

Equal Joiners

Part Ref	Tube OD
PFM 4NR	4 mm
PFM 5NR	5 mm
PFM 6NR	6 mm
PFM 8NR	8 mm
PFM 10NR	10 mm
PFM 12NR	12 mm
PHM 16NR	16 mm



Equal Elbows

Part Ref	Tube OD
PFM 54NR	4 mm
PFM 56NR	6 mm
PFM 58NR	8 mm
PFM 510NR	10 mm
PFM 512NR	12 mm
PFM 516NR	16 mm



Equal Tees

Part Ref	Tube OD
PFM 74NR	4 mm
PFM 75NR	5 mm
PFM 76NR	6 mm
PFM 78NR	8 mm
PFM 710NR	10 mm
PFM 712NR	12 mm
PFM 716NR	16 mm



Equal 'Y' Joiner

Part Ref	Tube OD
PFM 1004NR	4 mm
PFM 1006NR	6 mm
PFM 1008NR	8 mm
PFM 1010NR	10 mm
PFM 1012NR	12 mm



Stem Reducers / Expanders

Part Ref	Stem OD	Tube OD
PFM 154NR	5 mm	4 mm
PFM 164NR	6 mm	4 mm
PFM 184NR	8 mm	4 mm
PFM 186NR	8 mm	6 mm
PFM 1104NR	10 mm	4 mm
PFM 1106NR	10 mm	6 mm
PFM 1108NR	10 mm	8 mm

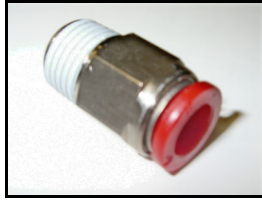


Part Ref	Stem OD	Tube OD
PFM 128NR	12 mm	8 mm
PFM 11210NR	12 mm	10 mm

Expanders

PFM 146NR	4 mm	6 mm
PFM 168NR	6 mm	8 mm

Plastic & Composite Push Fit Fittings



Threaded
Male Studs

Part Ref	Thread	Tube OD
PMS 0402NR	1/8"	4 mm
PMS 0404NR	1/4"	4 mm
PMS 0602NR	1/8"	6 mm
PMS 0604NR	1/4"	6 mm
PMS 0606NR	3/8"	6 mm
PMS 0802NR	1/8"	8 mm
PMS 0804NR	1/4"	8 mm
PMS 0806NR	3/8"	8 mm

Part Ref	Thread	Tube OD
PMS 0808NR	1/2"	8 mm
PMS 1002NR	1/8"	10 mm
PMS 1004NR	1/4"	10 mm
PMS 1006NR	3/8"	10 mm
PMS 1008NR	1/2"	10 mm
PMS 1204NR	1/4"	12 mm
PMS 1206NR	3/8"	12 mm
PMS 1208NR	1/2"	12 mm



90° Swivel
Stud Elbows

Swivel 'Y'
Adaptor



Part Ref	Thread	Tube OD
PMSE 0402NR	1/8"	4 mm
PMSE 0404NR	1/4"	4 mm
PMSE 0602NR	1/8"	6 mm
PMSE 0604NR	1/4"	6 mm
PMSE 0606NR	3/8"	6 mm
PMSE 0802NR	1/8"	8 mm
PMSE 0804NR	1/4"	8 mm
PMSE 0806NR	3/8"	8 mm
PMSE 1004NR	1/4"	10 mm
PMSE 1006NR	3/8"	10 mm

Part Ref	Thread	Tube OD
PMSY 0402NR	1/8"	4 mm
PMSY 0404NR	1/4"	4 mm
PMSY 0602NR	1/8"	6 mm
PMSY 0604NR	1/4"	6 mm
PMSY 0606NR	3/8"	6 mm
PMSY 0802NR	1/8"	8 mm
PMSY 0804NR	1/4"	8 mm
PMSY 1004NR	1/4"	10 mm
PMSY 1006NR	3/8"	10 mm
PMSY 1008NR	1/2"	10 mm

Plastic & Composite Push Fit Fittings

Part Ref	Thread	Tube OD
PMFS 0402NR	1/8"	4 mm
PMFS 0404NR	1/4"	4 mm
PMFS 0504NR	1/4"	5 mm
PMFS 0602NR	1/8"	6 mm
PMFS 0604NR	1/4"	6 mm
PMFS 0606NR	3/8"	6 mm
PMFS 0802NR	1/8"	8 mm

Threaded
Female
Studs



Part Ref	Thread	Tube OD
PMFS 0804NR	1/4"	8 mm
PMFS 0806NR	3/8"	8 mm
PMFS 1004NR	1/4"	10 mm
PMFS 1006NR	3/8"	10 mm
PMFS 1008NR	1/2"	10 mm
PMFS 1206NR	3/8"	10 mm
PMFS 1208NR	1/2"	10 mm



Swivel
Tee

Swivel Branch
Tee



Part Ref	Thread	Tube OD
PMT 0402NR	1/8"	4 mm
PMT 0404NR	1/4"	4 mm
PMT 0602NR	1/8"	6 mm
PMT 0604NR	1/4"	6 mm
PMT 0802NR	1/8"	8 mm
PMT 0804NR	1/4"	8 mm
PMT 0806NR	3/8"	8 mm
PMT 1004NR	1/4"	10 mm
PMT 1006NR	3/8"	10 mm

Part Ref	Thread	Tube OD
PMSRT 0402NR	1/8"	4 mm
PMSRT 0404NR	1/4"	4 mm
PMSRT 0602NR	1/8"	6 mm
PMSRT 0604NR	1/4"	6 mm
PMSRT 0802NR	1/8"	8 mm
PMSRT 0804NR	1/4"	8 mm
PMSRT 0806NR	3/8"	8 mm
PMSRT 1004NR	1/4"	10 mm
PMSRT 1006NR	3/8"	10 mm



90° Stem
Elbow Connector

Part Ref	Stem	Tube OD
PFM 544NR	4 mm	4 mm
PFM 566NR	6 mm	6 mm
PFM 588NR	8 mm	8 mm

Plastic Push Fit - Assorted Boxes

Equal Joiners

Part Ref	Tube OD	Qty
PFM 4NR	4 mm	5
PFM 6NR	6 mm	5
PFM 8NR	8 mm	5
PFM 10NR	10 mm	5
PFM 12NR	12 mm	5

Part Ref:
PFMASB



Equal Elbows

Part Ref	Tube OD	Qty
PFM 54NR	4 mm	5
PFM 56NR	6 mm	5
PFM 58NR	8 mm	5
PFM 510NR	10 mm	5
PFM 512NR	12 mm	5

Part Ref:
PFMAEB



Equal Tees

Part Ref	Tube OD	Qty
PFM 74NR	4 mm	4
PFM 76NR	6 mm	4
PFM 78NR	8 mm	4
PFM 710NR	10 mm	3
PFM 712NR	12 mm	3

Part Ref:
PFMATB



Part Ref

TC2/G

Cuts up
to 22 mm



Part Ref

TC1

Cuts up
to 12 mm

