

# Push-on Hose Adaptors

Working Temperature:  
-10°C to +80°C

Maximum Working Pressure:  
10 bar

Threads:  
Metric conforming to ISO R/262  
Correct Tubing:  
Flexible tubes in Plastic, Nylon, Polyurethane,  
Polyethylene  
Materials of Construction:  
Part 1 Polyamide 6 glass reinforced  
Part 2 Brass OT58 UNI 5705  
Fluid:  
Compressed Air

## Elbow Hose Adaptor - Type 1513

Tech Sheet 983



Tube x Tube

1020	To Suit Hose I.D. mm	£
1513-3	3	4.30
1513-4	4	4.75
1513-6	6	4.65

## T Hose Adaptor - Type 1523

Tech Sheet 983



Tube x Tube

1020	To Suit Hose I.D. mm	£
1523-2	2	5.20
1523-3	3	5.20
1523-4	4	5.65
1523-6	6	5.65

## Straight Male Hose Adaptor - Type 1500

Tech Sheet 983



Tube x Metric

1020	To Suit Hose I.D. mm		£
1500-3	3	M5	1.95
1500-4	4	M5	1.95

## Straight Hose Adaptor - Type 1504



Tube x Tube

1020	To Suit Hose I.D. mm	To Suit Hose I.D. mm	£
1504-22	2	2	2.25
1504-32	3	2	2.25
1504-33	3	3	2.25
1504-43	4	3	2.50
1504-44	4	4	2.50
1504-64	6	4	2.50
1504-66	6	6	2.50

# Miniature Push-in Fittings

Working Temperature:  
-18°C to +70°C

Maximum Working Pressure:  
15 bar (220 psi)

## Male Studs

Tech Sheet 984



Male Thread, Metric

1020	OD mm		£
MP1-2-M3	2	M3	6.05
MP1-2-M5	2	M5	6.15
MP1-3-M3	3	M3	6.15
MP1-3-M5	3	M5	6.25

## Swivel Male Stud Elbow

Tech Sheet 984



Male Thread, Metric

1020	OD mm		£
MP7-2-M3	2	M3	8.50
MP7-2-M5	2	M5	8.65
MP7-3-M3	3	M3	8.65
MP7-3-M5	3	M5	8.65

## Swivel Tee Male Centre Leg



Male Thread, Metric

1020	OD mm		£
MP12-3-M5	3	M5	12.10

## PTFE Tube



10 Metre Coils

1020	OD mm	ID mm	£
41100100050-10M	2	1	46.85