



## Push-on Hose Adaptors

**Temperature Range:**  
-10°C to +80°C

**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		
1513-3	3	3.70
1513-4	4	4.10
1513-6	6	4.00

### T Hose Adaptor - Type 1523

**Tech Sheet 983**



Tube x Tube

1020		
1523-2	2	4.50
1523-3	3	4.50
1523-4	4	4.85
1523-6	6	4.85

### Straight Male Hose Adaptor - Type 1500

**Tech Sheet 983**



Tube x Metric

1020			
1500-3	3	M5	1.60
1500-4	4	M5	1.60

### Straight Hose Adaptor - Type 1504



Tube x Tube

1020			
1504-22	2	2	1.90
1504-32	3	2	1.90
1504-33	3	3	1.90
1504-43	4	3	2.15
1504-44	4	4	2.15
1504-64	6	4	2.15
1504-66	6	6	2.15

## Miniature Push-in Fittings

**Temperature Range:**  
-18°C to +70°C

**Working Pressure:**  
15 bar (220 psi)

### Male Stud

**Tech Sheet 984**



Male Thread, Metric

1020			
MP1-2-M3	2	M3	5.25
MP1-2-M5	2	M5	5.35
MP1-3-M3	3	M3	5.35
MP1-3-M5	3	M5	5.45

### Swivel Male Stud Elbow

**Tech Sheet 984**



Male Thread, Metric

1020			
MP7-2-M3	2	M3	7.40
MP7-2-M5	2	M5	7.50
MP7-3-M3	3	M3	7.50
MP7-3-M5	3	M5	7.50

### Swivel Tee Male Centre Leg



Male Thread, Metric

1020			
MP12-3-M5	3	M5	10.50

### PTFE Tube



10 Metre Coils

1020			
4100100050-10M	2	1	40.80

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