

DESCRIPTION	PART NUMBER
<b>Polythene Tube</b>	
20mm O.D. Blue (per metre)	PE020
25mm O.D. Blue (per metre)	PE025
32mm O.D. Blue (per metre)	PE032
50mm O.D. Blue (per metre)	PE050
63mm O.D. Blue (per metre)	PE063
90mm O.D. Blue (per metre)	PE090
20mm O.D. Black (per metre)	PE020BLK
25mm O.D. Black (per metre)	PE025BLK
32mm O.D. Black (per metre)	PE032BLK
50mm O.D. Black (per metre)	PE050BLK
63mm O.D. Black (per metre)	PE063BLK
90mm O.D. Black (per metre)	PE090BLK
<b>10 bar</b>	
25mm PE80 x 100 metre coil	PE025/100/10
25mm PE80 x 50 metre coil	PE025/50/10
32mm PE80 x 100 metre coil	PE032/100/10
32mm PE80 x 50 metre coil	PE032/50/10
40mm PE80 x 100 metre coil	PE040/100/10
40mm PE80 x 50 metre coil	PE040/50/10
50mm PE80 x 100 metre coil	PE050/100/10
50mm PE80 x 50 metre coil	PE050/50/10
63mm PE80 x 100 metre coil	PE063/100/10
63mm PE80 x 50 metre coil	PE063/50/10
75mm PE80 x 100 metre coil	PE075/100/10
75mm PE80 x 50 metre coil	PE075/50/10
90mm PE80 x 100 metre coil	PE090/100/10
<b>6 bar</b>	
32mm PE80 x 100 metre coil	PE032/100/6
32mm PE80 x 50 metre coil	PE032/50/6
40mm PE80 x 100 metre coil	PE040/100/6
40mm PE80 x 50 metre coil	PE040/50/6
50mm PE80 x 100 metre coil	PE050/100/6
50mm PE80 x 50 metre coil	PE050/50/6

63mm PE80 x 100 metre coil	PE063/100/6
75mm PE80 x 100 metre coil	PE075/100/6
75mm PE80 x 50 metre coil	PE075/50/6

**Adaptor x M.BSP**

20mm x 0.50"	PF020AD04M
20mm x 0.75"	PF020AD06M
25mm x 0.50"	PF025AD04M
25mm x 0.75"	PF025AD06M
25mm x 1.00"	PF025AD08M
32mm x 0.75"	PF032AD06M
32mm x 1.00"	PF032AD08M
32mm x 1.25"	PF032AD09M
40mm x 1.00"	PF040AD08M
40mm x 1.25"	PF040AD09M
40mm x 1.50"	PF040AD10M
50mm x 1.25"	PF050AD09M
50mm x 1.50"	PF050AD10M
50mm x 2.00"	PF050AD11M
63mm x 1.50"	PF063AD10M
63mm x 2.00"	PF063AD11M
63mm x 2.50"	PF063AD12M
75mm x 2.00"	PF075AD11M
75mm x 3.00"	PF075AD13M
90mm x 2.00"	PF090AD11M
90mm x 2.50"	PF090AD12M
90mm x 3.00"	PF090AD13M
90mm x 4.00"	PF090AD14M



### Adaptor x F.BSP

20mm x 0.50"	PF020AD04F
20mm x 0.75"	PF020AD06F
25mm x 0.50"	PF025AD04F
25mm x 0.75"	PF025AD06F
25mm x 1.00"	PF025AD08F
32mm x 0.75"	PF032AD06F
32mm x 1.00"	PF032AD08F
40mm x 1.00"	PF040AD08F
40mm x 1.25"	PF040AD09F
50mm x 1.25"	PF050AD09F
50mm x 1.50"	PF050AD10F
63mm x 1.50"	PF063AD10F
63mm x 2.00"	PF063AD11F
75mm x 2.00"	PF075AD11F
90mm x 2.00"	PF090AD11F
90mm x 3.00"	PF090AD13F



### Coupler

20mm	PF020C
25mm	PF025C
32mm	PF032C
40mm	PF040C
50mm	PF050C
63mm	PF063C
75mm	PF075C
90mm	PF090C
25mm x 20mm	PF025C020
32mm x 20mm	PF032C020
32mm x 25mm	PF032C025

40mm x 32mm	PF040C032
50mm x 25mm	PF050C025
50mm x 32mm	PF050C032
63mm x 32mm	PF063C032
63mm x 50mm	PF063C050
75mm x 50mm	PF075C050
75mm x 63mm	PF075C063
90mm x 63mm	PF090C063

**Elbow**

20mm	PF020E
25mm	PF025E
32mm	PF032E
40mm	PF040E
50mm	PF050E
63mm	PF063E
75mm	PF075E
90mm	PF090E



### Elbow x F.BSP

20mm x 0.50"	PF020E04F
20mm x 0.75"	PF020E06F
25mm x 0.50"	PF025E04F
25mm x 0.75"	PF025E06F
25mm x 1.00"	PF025E08F
32mm x 0.50"	PF032E04F
32mm x 0.75"	PF032E06F
32mm x 1.00"	PF032E08F
40mm x 1.25"	PF040E09F
50mm x 2.00"	PF050E11F
63mm x 2.00"	PF063E11F
90mm x 3.00"	PF090E13F



### Elbow x M.BSP

20mm x 0.50"	PF020E04M
25mm x 0.75"	PF025E06M
32mm x 1.00"	PF032E08M
32mm x 1.25"	PF032E09M
40mm x 1.50"	PF040E10M
50mm x 1.50"	PF050E10M
50mm x 2.00"	PF050E11M



## End Cap

20mm	PF020EC
25mm	PF025EC
32mm	PF032EC
40mm	PF040EC
50mm	PF050EC
63mm	PF063EC
75mm	PF075EC
90mm	PF090EC



## Tee

20mm	PF020T
25mm	PF025T
32mm	PF032T
40mm	PF040T
50mm	PF050T
63 mm	PF063T
75mm	PF075T
90mm	PF090T



### Tee x F.BSP

20mm x 0.50"	PF020T04F
20mm x 0.75"	PF020T06F
25mm x 0.50"	PF025T04F
25mm x 0.75"	PF025T06F
25mm x 1.00"	PF025T08F
32mm x 0.50"	PF032T04F
32mm x 0.75"	PF032T06F
32mm x 1.00"	PF032T08F
40mm x 1.00"	PF040T08F
40mm x 1.25"	PF040T09F
40mm x 1.50"	PF040T10F
50mm x 1.50"	PF050T10F
75mm x 3.00"	PF075T13F



### Tee x M.BSP

20mm x 0.75"	PF020T06M
25mm x 0.75"	PF025T06M
25mm x 1.00"	PF025T08M
32mm x 1.00"	PF032T08M
40mm x 1.25"	PF040T09M
50mm x 1.50"	PF050T10M
63mm x 2.00"	PF063T11M



**Imperial Adaptors x M.BSP**

0.50"

PF04AD04M

0.75"

PF06AD06M

1.00"

PF08AD08M

