

- Description:**
- Invented and launched by Legris in 1969, the LF 3000 system has been adopted extensively throughout the world and has been designed using a simple and widely proven operating principle which allows instant fitting.
- Material:**
- Glass-reinforced polyamide body, stainless steel gripping ring, NBR D-Ring, release button, nickel-plated brass sub-base, sealing O-Ring on BSPP threads and pre-coating on BSPT threads.
- Recommended fluids:**
- Compressed air.*
- Operating pressure:**
- 20 bar maximum (maximum circuit pressure depends equally on the type and diameter of tubing used).
- Operating temperature:**
- From -20°C to +80°C. Suitability depends equally on the type and OD of the tube used. For temperatures above 80°C, please consult us.
- Applications:**
- Used to connect pneumatic devices in many industrial applications such as assembly machines, packaging equipment, factory automation, automotive process industry, textile machinery, printing machinery, vacuum networks, etc.
- *LF 3000 fittings can also be used for conveying various types of liquids (water, cutting oil, etc.) for industrial applications. The operating pressure and temperatures depend on the fluid conveyed and O-Ring used.

- Advantages:**
- Instant connection and disconnection, full flow, compactness, orientable body.
- Benefits:**
- Time-saving and simplicity of installation, immediate sealing, multiple configurations.

3101 - Male Stud Fittings, hexagonal, BSPP and metric thread



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread
3101 04 19	4	M5x0.8
3101 04 10	4	G1/8
3101 04 13	4	G1/4
3101 06 19	6	M5x0.8
3101 06 10	6	G1/8
3101 06 13	6	G1/4
3101 06 17	6	G3/8
3101 08 10	8	G1/8
3101 08 13	8	G1/4
3101 08 17	8	G3/8
3101 10 13	10	G1/4
3101 10 17	10	G3/8
3101 10 21	10	G1/2
3101 12 17	12	G3/8
3101 12 21	12	G1/2
3101 14 17	14	G3/8
3101 14 21	14	G1/2

3102 - Equal Elbow



153 Parker DirectLink

Part number	Tube Outside Diameter mm
3102 04 00	4
3102 06 00	6
3102 08 00	8
3102 10 00	10
3102 12 00	12
3102 14 00	14

3104 - Equal Tee



153 Parker DirectLink

Part number	Tube Outside Diameter mm
3104 04 00	4
3104 06 00	6
3104 08 00	8
3104 10 00	10
3104 12 00	12
3104 14 00	14

3106 - Equal Tube/Tube Connector



153 Parker DirectLink

Part number	Tube Outside Diameter mm
3106 04 00	4
3106 06 00	6
3106 08 00	8
3106 10 00	10
3106 12 00	12
3106 14 00	14

3109 - Male Stud Elbow - BSPT thread



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread BSPT
3109 04 10	4	R1/8
3109 04 13	4	R1/4
3109 06 10	6	R1/8
3109 06 13	6	R1/4
3109 08 10	8	R1/8
3109 08 13	8	R1/4
3109 08 17	8	R3/8
3109 10 13	10	R1/4
3109 10 17	10	R3/8
3109 10 21	10	R1/2
3109 12 13	12	R1/4
3109 12 17	12	R3/8
3109 12 21	12	R1/2
3109 14 21	14	R1/2

3114 - Female Stud Fitting - BSPP and M5 thread

2



Part number	Tube Outside Diameter mm	Thread
3114 04 19	4	M5x0.8
3114 04 10	4	G1/8
3114 04 13	4	G1/4
3114 06 10	6	G1/8
3114 06 13	6	G1/4
3114 08 10	8	G1/8
3114 08 13	8	G1/4

153 Parker DirectLink

3116 - Equal Bulkhead Connector



Part number	Tube Outside Diameter mm
3116 04 00	4
3116 06 00	6
3116 08 00	8

153 Parker DirectLink

3126 - Blanking Plugs



Part number	Tube Outside Diameter mm
3126 04 00	4
3126 06 00	6
3126 08 00	8
3126 10 00	10

153 Parker DirectLink

PNEUMATICS



3140 - Single "Y" Piece - equal



153 Parker
DirectLink

Part number	Tube Outside Diameter mm
3140 04 00	4
3140 06 00	6
3140 08 00	8

3166 - Reducer



153 Parker
DirectLink

Part number	Tube Outside Diameter mm	Plug mm
3166 04 06	4	6
3166 04 08	4	8
3166 06 08	6	8
3166 08 12	8	12

3175 - Stud Fittings



153 Parker
DirectLink

Part number	Tube Outside Diameter mm	Thread BSPT
3175 04 10	4	R1/8
3175 04 13	4	R1/4
3175 06 10	6	R1/8
3175 06 13	6	R1/4
3175 08 10	8	R1/8
3175 08 13	8	R1/4
3175 08 17	8	R3/8
3175 10 17	10	R3/8
3175 10 21	10	R1/2
3175 12 13	12	R1/4
3175 12 17	12	R3/8
3175 12 21	12	R1/2
3175 14 17	14	R3/8

3193 - Male Stud Run Tee - BSPP and M5 thread

2



Part number	Tube Outside Diameter mm	Thread
3193 04 19	4	M5x0.8
3193 04 10	4	G1/8
3193 06 19	6	M5x0.8
3193 06 10	6	G1/8
3193 06 13	6	G1/4
3193 08 10	8	G1/8
3193 08 13	8	G1/4
3193 08 17	8	G3/8

153 Parker DirectLink

PNEUMATICS

3198 - Male Stud Branch Tee - BSPP and M5 thread



Part number	Tube Outside Diameter mm	Thread
3198 04 19	4	M5x0.8
3198 04 10	4	G1/8
3198 06 19	6	M5x0.8
3198 06 10	6	G1/8
3198 06 13	6	G1/4
3198 08 10	8	G1/8
3198 08 13	8	G1/4
3198 08 17	8	G3/8

153 Parker DirectLink

3199 - Male Stud Elbow - BSPP and metric thread



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread
3199 04 19	4	M5x0.8
3199 04 10	4	G1/8
3199 04 13	4	G1/4
3199 06 19	6	M5x0.8
3199 06 10	6	G1/8
3199 06 13	6	G1/4
3199 06 17	6	G3/8
3199 08 10	8	G1/8
3199 08 13	8	G1/4
3199 08 17	8	G3/8
3199 10 13	10	G1/4
3199 10 17	10	G3/8
3199 10 21	10	G1/2
3199 12 17	12	G3/8
3199 12 21	12	G1/2
3199 14 17	14	G3/8
3199 14 21	14	G1/2

3130 - Tamper-Evident Safety Clip - BSPP and metric thread



153 Parker DirectLink

Part number	Tube Outside Diameter mm
3130 06 03	6
3130 08 03	8

- Description:** • The all-metal LF 3600 (except sealing components) is compatible with many liquids and gases of normal aggressiveness and is ideal for environments that require mechanical strength.
- Material:** • High phosphorus nickel-plated brass that is conform to FDA standards.
- Recommended fluids:** • Compressed air.*
- Operating pressure:** • 30 bar maximum (limited to 20 bar for compact swivel elbow 3699 and 3609).
- Operating temperature:** • From -20°C to +150°C.
- Applications:** • This improved range of LF 3600 instant fittings has been optimised for a greater number of industrial, chemical, pharmaceutical and food applications. Suitable for many specialised applications: automotive process, food process, printing machine and medical machine applications.

*LF 3600 fittings can also be used for conveying various types of fluids that are compatible with the materials of the fitting. Permanent contact with food is not recommended.

- Advantages:** • Excellent resistance to abrasion and corrosion, instant connection and disconnection, wide range, full flow, compactness.
- Benefits:** • Improved performance, time-saving and simplicity of installation, immediate sealing, multiple configurations.

3601 - Male Stud - BSP parallel and metric



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread
3601 04 19	4	M5x0.8
3601 04 10	4	G1/8
3601 04 13	4	G1/4
3601 06 19	6	M5x0.8
3601 06 10	6	G1/4
3601 06 13	6	G1/4
3601 08 10	8	G1/8
3601 08 13	8	G1/4
3601 08 17	8	G3/8
3601 10 13	10	G1/4
3601 10 17	10	G3/8
3601 10 21	10	G1/2
3601 12 13	12	G1/4
3601 12 17	12	G3/8
3601 12 21	12	G1/2
3601 14 17	14	G3/8
3601 14 21	14	G1/2

3602 - Equal Elbow



153 Parker DirectLink

Part number	Tube Outside Diameter mm
3602 04 00	4
3602 06 00	6
3602 08 00	8
3602 10 00	10
3602 12 00	12
3602 14 00	14

3604 - Equal Tee



Part number	Tube Outside Diameter mm
3604 04 00	4
3604 06 00	6
3604 08 00	8
3604 10 00	10
3604 12 00	12
3604 14 00	14

153 Parker DirectLink

3606 - Equal Tube to Tube Connector



Part number	Tube Outside Diameter mm
3606 04 00	4
3606 06 00	6
3606 08 00	8
3606 10 00	10
3606 12 00	12
3606 14 00	14

153 Parker DirectLink

3616 - Equal Bulkhead Connector



Part number	Tube Outside Diameter mm
3616 04 00	4
3616 06 00	6
3616 08 00	8

153 Parker DirectLink

3666 - Plug-In Reducer



Part number	Tube Outside Diameter mm	Plug mm
3666 04 06	4	6
3666 04 08	4	8
3666 06 08	6	8
3666 06 10	6	10
3666 08 10	8	10

153 Parker DirectLink

3698 - Male Stud Branch Tee - BSP parallel and metric



Part number	Tube Outside Diameter mm	Thread
3698 04 19	4	M5x0.8
3698 04 10	4	G1/8
3698 06 10	6	G1/8
3698 06 13	6	G1/4
3698 08 10	8	G1/8
3698 08 13	8	G1/4

153 Parker DirectLink

3699 - Male Stud Elbow - BSP parallel and metric



Part number	Tube Outside Diameter mm	Thread
3699 04 19	4	M5x0.8
3699 04 10	4	G1/8
3699 04 13	4	G1/4
3699 06 10	6	G1/8
3699 06 13	6	G1/4
3699 08 10	8	G1/8
3699 08 13	8	G1/4
3699 08 17	8	G3/8
3699 10 13	10	G1/4
3699 10 17	10	G3/8

153 Parker DirectLink

2

PNEUMATICS

- Description:**
- Prestolok® and Prestolok® 2 use "elastic teeth" grab ring technology, invented and perfected by Parker, which guarantees its excellent tube retention qualities.
- Material:**
- Polyamide HR (Prestolok® 2) and nickel-plated Brass (Prestolok®).
- Operating pressure:**
- Up to 25 bar (363 psi) for brass parts.
 - Up to 18 bar (261 psi) for thermoplastic parts.
- Operating temperature:**
- From -25°C to +100°C for brass parts.
 - From -25°C to +80°C for thermoplastic parts.
- Applications:**
- Perfectly adapted for use with pneumatic systems in a large variety of industries.
 - Prestolok® 2 is also designed to handle many other fluids (please contact us) thus covering a wide range of applications.
 - Prestolok® is a push-in fitting particularly suited to the most severe environments such as welding, high temperature and vibration.

- Advantages:**
- Ready to assemble.
- Benefits:**
- Time saving.
 - Longer service life.
 - High corrosion resistance.

F3PB - Male connector - BSPT



64 Parker PowerLine

Part number	Tube Outside Diameter mm	Thread BSPT
F3PB4-1/8	4	1/8
F3PB4-1/4	4	1/4
F3PB6-1/8	6	1/8
F3PB6-1/4	6	1/4
F3PB8-1/8	8	1/8
F3PB8-1/4	8	1/4
F3PB8-3/8	8	3/8
F3PB10-1/4	10	1/4
F3PB10-3/8	10	3/8
F3PB10-1/2	10	1/2
F3PB12-1/4	12	1/4
F3PB12-3/8	12	3/8
F3PB12-1/2	12	1/2
F3PB14-3/8	14	3/8
F3PB14-1/2	14	1/2

F4PB - Male connector - BSPP

2



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread BSPP
F4PB4-1/8	4	1/8
F4PB4-1/4	4	1/4
F4PB6-1/8	6	1/8
F4PB6-1/4	6	1/4
F4PB8-1/8	8	1/8
F4PB8-1/4	8	1/4
F4PB8-3/8	8	3/8
F4PB10-1/4	10	1/4
F4PB10-3/8	10	3/8
F4PB10-1/2	10	1/2
F4PB12-1/4	12	1/4
F4PB12-3/8	12	3/8
F4PB12-1/2	12	1/2
F4PB14-3/8	14	3/8
F4PB14-1/2	14	1/2

G4PB - Female connector - BSPP



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread BSPP
G4PB4-1/8	4	1/8
G4PB6-1/8	6	1/8
G4PB6-1/4	6	1/4
G4PB8-1/8	8	1/8
G4PB8-1/4	8	1/4

F8PB - Male connector - Metric



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread Metric
F8PB4M5	4	M5
F8PB4M10	4	M10
F8PB6M5	6	M5
F8PB6M10	6	M10
F8PB6M12	6	M12
F8PB8M12	8	M12
F8PB10M16	10	M16

WPB - Bulkhead equal union



64 Parker Direct Link

Part number	Tube Outside Diameter mm
WPB4	4
WPB6	6
WPB8	8
WPB10	10
WPB12	12



PNEUMATICS

HPB - Equal union



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
HPB4	4
HPB5	5
HPB6	6
HPB8	8
HPB10	10
HPB12	12
HPB14	14

HPK - Equal union



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
HPK4	4
HPK6	6
HPK8	8
HPK10	10
HPK14	14

EPB - Equal union elbow



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
EPB4	4
EPB5	5
EPB6	6
EPB8	8
EPB10	10
EPB12	12
EPB14	14



EPK - Union elbow

2



64 Parker DirectLink

Part number	Tube Outside Diameter mm
EPK4	4
EPK6	6
EPK8	8
EPK10	10
EPK12	12
EPK14	14

PNEUMATICS

C63PB - Adjustable male elbow - BSPT



64 Parker PowerLink

Part number	Tube Outside Diameter mm	Thread BSPT
C63PB4-1/8	4	1/8
C63PB4-1/4	4	1/4
C63PB6-1/8	6	1/8
C63PB6-1/4	6	1/4
C63PB8-1/8	8	1/8
C63PB8-1/4	8	1/4
C63PB8-3/8	8	3/8
C63PB10-1/4	10	1/4
C63PB10-3/8	10	3/8
C63PB12-1/4	12	1/4
C63PB12-3/8	12	3/8
C63PB12-1/2	12	1/2
C63PB14-3/8	14	3/8
C63PB14-1/2	14	1/2

C63PK - Adjustable male elbow - BSPT



64 Parker
Prestolink

Part number	Tube Outside Diameter mm	Thread BSPT
C63PK4-1/8	4	1/8
C63PK4-1/4	4	1/4
C63PK6-1/8	6	1/8
C63PK6-1/4	6	1/4
C63PK8-1/8	8	1/8
C63PK8-1/4	8	1/4
C63PK8-3/8	8	3/8
C63PK10-1/4	10	1/4
C63PK10-3/8	10	3/8
C63PK10-1/2	10	1/2
C63PK12-1/4	12	1/4
C63PK12-3/8	12	3/8
C63PK12-1/2	12	1/2
C63PK14-3/8	14	3/8
C63PK14-1/2	14	1/2

C64PB - Adjustable male elbow - BSPP



64 Parker
Prestolink

Part number	Tube Outside Diameter mm	Thread BSPP
C64PB4-1/8	4	1/8
C64PB4-1/4	4	1/4
C64PB6-1/8	6	1/8
C64PB6-1/4	6	1/4
C64PB8-1/8	8	1/8
C64PB8-1/4	8	1/4
C64PB8-3/8	8	3/8
C64PB10-1/4	10	1/4
C64PB10-3/8	10	3/8
C64PB12-1/4	12	1/4
C64PB12-3/8	12	3/8
C64PB14-3/8	14	3/8
C64PB14-1/2	14	1/2



C64PK - Adjustable male elbow - BSPP

2



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPP
C64PK4-1/8	4	1/8
C64PK4-1/4	4	1/4
C64PK6-1/8	6	1/8
C64PK6-1/4	6	1/4
C64PK8-1/8	8	1/8
C64PK8-1/4	8	1/4
C64PK8-3/8	8	3/8
C64PK10-1/4	10	1/4
C64PK10-3/8	10	3/8
C64PK12-1/4	12	1/4
C64PK12-3/8	12	3/8
C64PK14-3/8	14	3/8
C64PK14-1/2	14	1/2

C68PB - Adjustable male elbow - Metric straight thread

PNEUMATICS



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread Metric
C68PB4M3	4	M3x0.5
C68PB4M5	4	M5x0.8
C68PB6M5	6	M5x0.8

C68PK - Adjustable male elbow - Metric



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread Metric
C68PK4M5	4	M5
C68PK6M5	6	M5
C68PK8M12	8	M12
C68PK8M16	8	M16
C68PK8M22	8	M22

R64PK - Adjustable male run tee - BSPP



64 Parker PowerLine

Part number	Tube Outside Diameter mm	Thread BSPP
R64PK4-1/8	4	1/8
R64PK6-1/8	6	1/8
R64PK6-1/4	6	1/4
R64PK8-1/8	8	1/8
R64PK8-1/4	8	1/4
R64PK10-1/4	10	1/4
R64PK10-3/8	10	3/8
R64PK12-1/4	12	1/4
R64PK12-3/8	12	3/8
R64PK14-1/2	14	1/2

S64PK - Adjustable male branch tee - BSPP



64 Parker PowerLine

Part number	Tube Outside Diameter mm	Thread BSPP
S64PK4-1/8	4	1/8
S64PK4-1/4	4	1/4
S64PK6-1/8	6	1/8
S64PK6-1/4	6	1/4
S64PK8-1/8	8	1/8
S64PK8-1/4	8	1/4
S64PK8-3/8	8	3/8
S64PK10-1/4	10	1/4
S64PK10-3/8	10	3/8
S64PK12-1/4	12	1/4
S64PK12-3/8	12	3/8
S64PK14-1/2	14	1/2

C63SPK - Compact adjustable male elbow - BSPT



64 Parker PowerLine

Part number	Tube Outside Diameter mm	Thread BSPT
C63SPK4-1/8	4	1/8
C63SPK6-1/8	6	1/8
C63SPK6-1/4	6	1/4
C63SPK8-1/8	8	1/8
C63SPK8-1/4	8	1/4
C63SPK8-3/8	8	3/8
C63SPK10-1/4	10	1/4
C63SPK10-3/8	10	3/8

JPB - Equal union tee

2



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
JPB4	4
JPB5	5
JPB6	6
JPB8	8
JPB10	10
JPB12	12
JPB14	14

JPK - Equal union tee



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
JPK4	4
JPK6	6
JPK8	8
JPK10	10
JPK12	12
JPK14	14

P
N
E
U
M
A
T
I
C
S

J5PK - Multiple tee



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Branch Outside Diameter mm
J5PK6-4	6	4
J5PK8-4	8	4
J5PK8-6	8	6
J5PK10-6	10	6

R63PK - Adjustable male run tee - BSPT



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
R63PK4-1/8	4	1/8
R63PK4-1/4	4	1/4
R63PK6-1/8	6	1/8
R63PK6-1/4	6	1/4
R63PK8-1/8	8	1/8
R63PK8-1/4	8	1/4
R63PK8-3/8	8	3/8
R63PK10-1/4	10	1/4
R63PK10-3/8	10	3/8
R63PK12-3/8	12	3/8
R63PK12-1/2	12	1/2

S63PK - Adjustable male branch tee - BSPT



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
S63PK4-1/8	4	1/8
S63PK4-1/4	4	1/4
S63PK6-1/8	6	1/8
S63PK6-1/4	6	1/4
S63PK8-1/8	8	1/8
S63PK8-1/4	8	1/4
S63PK8-3/8	8	3/8
S63PK10-1/4	10	1/4
S63PK10-3/8	10	3/8
S63PK12-1/4	12	1/4
S63PK12-3/8	12	3/8
S63PK12-1/2	12	1/2

FNPK - Plug

2



Part number	Plug mm
FNPK4	4
FNPK6	6
FNPK8	8
FNPK10	10
FNPK12	12
FNPK14	14

64 Parker
DirectLink

T2ESPK - Compact plug-in elbow



Part number	Tube Outside Diameter mm	Plug mm
T2ESPK4	4	4
T2ESPK6	6	6
T2ESPK4-6	6	4
T2ESPK8	8	8

64 Parker
DirectLink

R68PK - Adjustable male run tee - Metric



Part number	Tube Outside Diameter mm	Thread Metric
R68PK4M5	4	M5
R68PK6M5	6	M5

64 Parker
DirectLink

PNEUMATICS



S68PK - Adjustable male branch tee - Metric



64 Parker
Power-Lok

Part number	Tube Outside Diameter mm	Thread Metric
S68PK4M5	4	M5
S68PK6M5	6	M5
S68PK8M12	8	M12
S68PK8M16	8	M16

YJPK - Union Y connector



64 Parker
Power-Lok

Part number	Tube Outside Diameter mm
YJPK4	4
YJPK6	6
YJPK8	8
YJPK10	10

YJ2PK - Plug-in Y connector



64 Parker
Power-Lok

Part number	Tube Outside Diameter mm	Plug mm
YJ2PK4	4	4
YJ2PK6	6	6
YJ2PK8	8	8
YJ2PK10	10	10

YJ5PK - Double Y union connector

2



Part number	Tube Outside Diameter mm	Plug mm
YJ5PK4	4	4
YJ5PK6-4	6	6

64 Parker
Direct Link

TR2PK - Tube end reducer



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Plug mm
TR2PK6-4	4	6
TR2PK8-4	4	8
TR2PK8-6	6	8
TR2PK10-4	4	10
TR2PK10-6	6	10
TR2PK10-8	8	10
TR2PK12-6	6	12
TR2PK12-8	8	12
TR2PK12-10	10	12
TR2PK14-8	8	14
TR2PK14-10	10	14
TR2PK14-12	12	14

PNEUMATICS



C - Protective cap - Colour coded



64 Parker
PowerLine

Part number	Tube Outside Diameter mm	Colour
C4BL	4	Black
C6BL	6	Black
C8BL	8	Black
C10BL	10	Black
C12BL	12	Black
C14BL	14	Black
C4BU	4	Blue
C6BU	6	Blue
C8BU	8	Blue
C10BU	10	Blue
C12BU	12	Blue
C14BU	14	Blue
C4G	4	Green
C6G	6	Green
C8G	8	Green
C10G	10	Green
C12G	12	Green
C14G	14	Green
C4R	4	Red
C6R	6	Red
C8R	8	Red
C10R	10	Red
C12R	12	Red
C14R	14	Red
C4Y	4	Yellow
C6Y	6	Yellow
C8Y	8	Yellow
C10Y	10	Yellow
C12Y	12	Yellow
C14Y	14	Yellow
C4W	4	White
C6W	6	White
C8W	8	White
C10W	10	White
C14W	14	White



- | | |
|------------------------|--|
| Description: | <ul style="list-style-type: none"> To provide the fitting solution for miniature pneumatic applications Parker has introduced a range of instant fittings: Prestolok® micro. |
| Material: | <ul style="list-style-type: none"> Polyamide HR and Brass. |
| Operating pressure: | <ul style="list-style-type: none"> Up to 16 bar (232 psi). |
| Operating temperature: | <ul style="list-style-type: none"> From -25°C to +80°C. |
| Applications: | <ul style="list-style-type: none"> Prestolok® micro is designed to reduce space, save weight and time during assembly and bring a cost-effective solution for all applications. |
| Advantages: | <ul style="list-style-type: none"> Reduced size and weight. |
| Benefits: | <ul style="list-style-type: none"> Space saving. |

F3PMB - Male connector - BSPT



64 Parker
PowerLok

Part number	Tube Outside Diameter mm	Thread BSPT
F3PMB4-1/8	4	1/8
F3PMB4-1/4	4	1/4
F3PMB6-1/8	6	1/8
F3PMB6-1/4	6	1/4

F4PMB - Male connector - BSPP



64 Parker
PowerLok

Part number	Tube Outside Diameter mm	Thread BSPP Female
F4PMB4-1/8	4	1/8
F4PMB4-1/4	4	1/4
F4PMB6-1/8	6	1/8
F4PMB6-1/4	6	1/4

F8PMB - Male connector - Metric



64 Parker
DirectLok

Part number	Tube Outside Diameter mm	Thread Metric
F8PMB4M3	4	M3
F8PMB4M5	4	M5
F8PMB6M5	6	M5



JPMK - Equal tee



64 Parker
PowerLine

Part number	Tube Outside Diameter mm
JPMK4	4
JPMK6	6

S63PMK - Adjustable male branch tee - BSPT



64 Parker
PowerLine

Part number	Tube Outside Diameter mm	Thread BSPT
S63PMK4-1/8	4	1/8
S63PMK6-1/8	6	1/8
S63PMK6-1/4	6	1/4

C63PMK - Adjustable male elbow - BSPT



64 Parker
PowerLine

Part number	Tube Outside Diameter mm	Thread BSPT
C63PMK4-1/8	4	1/8
C63PMK4-1/4	4	1/4
C63PMK6-1/8	6	1/8
C63PMK6-1/4	6	1/4

EPMK - Equal elbow



64 Parker
Direct Line

Part number	Tube Outside Diameter mm
EPMK4	4
EPMK6	6

R63PMK - Adjustable male run tee - BSPT

2



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
R63PMK6-1/8	6	1/8

PNEUMATICS

R64PMK - Adjustable male run tee - BSPP



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread BSPP
R64PMK6-1/8	6	1/8
R64PMK6-1/4	6	1/4

FTL - Prestolok TL - Threadless fitting



64 Parker Direct Link

Part number	Tube Outside Diameter mm
FTL4	4
FTL6	6
FTL8-4	4
FTL8-6	6
FTL8	8

TLT - Disconnecting tool Prestolok TL



64 Parker Direct Link

Part number
TLT

S64PMK - Adjustable male branch tee - BSPP



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPP
S64PMK6-1/8	6	1/8
S64PMK6-1/4	6	1/4

HPMK - Union



64 Parker
Direct Link

Part number	Outside Diameter	
	Tube 1 mm	Tube 2 mm
HPMK4	4	4
HPMK4-3	4	3
HPMK6	6	6
HPMK6-4	6	4

MC7R - Multiconnector



64 Parker
Direct Link

Part number
MC7RFBASE
MC7RMBASE
MC7RLCOVER
MC7RSACOVER
MC7REQ

- Description:**
- Metrulok® is a one-piece, ready-to-use, bite-type fitting with back compression. The ferrule is held captive in the nut. The fitting is designed to permit tube entry and fitting make-up without removal of the nut and ferrule, avoiding assembly of the fitting components prior to use.
- Material:**
- Brass.
- Operating pressure:**
- Copper tubing up to 180 bar (2611 psi), plastic tubing up to 39 bar (566 psi).
- Operating temperature:**
- From -60°C to +190°C.
- Applications:**
- With its ability to be used with many types of tubing and its variety of thread forms, Metrulok® is suitable for a wide range of fluid applications. It is particularly suitable for arduous environments, with its wide temperature range and excellent vibration characteristics.
- Advantages:**
- Easy assembly.
- Benefits:**
- Time saving.
 - Reduced inventory resulting in cost saving.

F3BMB - Male connector - BSPT



64 Parker PowerLok

Part number	Tube Outside Diameter mm	Thread BSPT
F3BMB4-1/8	4	1/8
F3BMB6-1/8	6	1/8
F3BMB6-1/4	6	1/4
F3BMB8-1/8	8	1/8
F3BMB8-1/4	8	1/4
F3BMB10-1/4	10	1/4
F3BMB10-3/8	10	3/8
F3BMB12-3/8	12	3/8
F3BMB12-1/2	12	1/2
F3BMB14-3/8	14	3/8
F3BMB14-1/2	14	1/2
F3BMB16-3/8	16	3/8
F3BMB16-1/2	16	1/2
F3BMB18-1/2	18	1/2
F3BMB20-3/4	20	3/4
F3BMB22-3/4	22	3/4

G4BMB - Female connector - BSPP



64 Parker PowerLok

Part number	Tube Outside Diameter mm	Thread BSPP
G4BMB4-1/8	4	1/8
G4BMB6-1/8	6	1/8
G4BMB6-1/4	6	1/4
G4BMB8-1/8	8	1/8
G4BMB8-1/4	8	1/4
G4BMB10-1/4	10	1/4
G4BMB10-3/8	10	3/8
G4BMB12-3/8	12	3/8
G4BMB12-1/2	12	1/2
G4BMB14-3/8	14	3/8
G4BMB14-1/2	14	1/2
G4BMB16-1/2	16	1/2
G4BMB18-1/2	18	1/2

JBMB - Union tee



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
JBMB4	4
JBMB6	6
JBMB8	8
JBMB10	10
JBMB12	12
JBMB14	14
JBMB16	16
JBMB18	18
JBMB20	20
JBMB22	22

R3BMB - Male run tee - BSPT



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
R3BMB6-1/8	6	1/8
R3BMB6-1/4	6	1/4
R3BMB8-1/4	8	1/4
R3BMB10-1/4	10	1/4
R3BMB10-3/8	10	3/8
R3BMB12-3/8	12	3/8
R3BMB12-1/2	12	1/2
R3BMB16-1/2	16	1/2

S3BMB - Male branch tee - BSPT



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
S3BMB6-1/8	6	1/8
S3BMB6-1/4	6	1/4
S3BMB8-1/8	8	1/8
S3BMB8-1/4	8	1/4
S3BMB10-1/4	10	1/4
S3BMB10-3/8	10	3/8
S3BMB12-3/8	12	3/8
S3BMB12-1/2	12	1/2
S3BMB14-3/8	14	3/8
S3BMB14-1/2	14	1/2
S3BMB16-1/2	16	1/2



HBMB - Equal union

2



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
HBMB4	4
HBMB6	6
HBMB8	8
HBMB10	10
HBMB12	12
HBMB14	14
HBMB16	16
HBMB18	18
HBMB20	20
HBMB22	22

C3BMB - 90° male elbow - BSPT



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
C3BMB4-1/8	4	1/8
C3BMB6-1/8	6	1/8
C3BMB6-1/4	6	1/4
C3BMB8-1/8	8	1/8
C3BMB8-1/4	8	1/4
C3BMB10-1/4	10	1/4
C3BMB10-3/8	10	3/8
C3BMB12-3/8	12	3/8
C3BMB12-1/2	12	1/2
C3BMB14-3/8	14	3/8
C3BMB14-1/2	14	1/2
C3BMB16-1/2	16	1/2
C3BMB18-1/2	18	1/2
C3BMB22-3/4	22	3/4

EBMB - 90° union elbow



64 Parker
Direct Link

Part number	Tube Outside Diameter mm
EBMB4	4
EBMB6	6
EBMB8	8
EBMB10	10
EBMB12	12
EBMB14	14
EBMB16	16
EBMB18	18
EBMB20	20
EBMB22	22

PNEUMATICS



- Description:**
- A wide range of nickel-plated brass adaptors designed with the main aim of reducing space and weight.
- Material:**
- Nickel-plated brass.
- Operating pressure:**
- Up to 15 bar (217 psi).
- Operating temperature:**
- From -60°C to +190°C, unless notified.
- Applications:**
- Low pressure applications in robotics and packaging.
- Advantages:**
- High corrosion resistance.
- Benefits:**
- Longer service life.

FF33BL - Pipe nipple - BSPT



64 Parker PowerLine

Part number	Thread 1	Thread 2
	BSPT	
1/8FF33BL	1/8	1/8
1/8X1/4FF33BL	1/8	1/4
1/4FF33BL	1/4	1/4
1/4X3/8FF33BL	1/4	3/8
3/8FF33BL	3/8	3/8
3/8X1/2FF33BL	3/8	1/2
1/2FF33BL	1/2	1/2
1/2X3/4FF33BL	1/2	3/4
3/4FF33BL	3/4	3/4
3/4X1FF33BL	3/4	1
1FF33BL	1	1

FG43BL - Reducing connector female BSPP - Male BSPT



64 Parker PowerLine

Part number	Thread	
	BSPP	BSPT
1/8FG43BL	1/8	1/8
1/4X1/8FG43BL	1/4	1/8
1/4FG43BL	1/4	1/4
3/8X1/8FG43BL	3/8	1/8
3/8X1/4FG43BL	3/8	1/4
3/8FG43BL	3/8	3/8
1/2X3/8FG43BL	1/2	3/8
1/2FG43BL	1/2	1/2
3/4X1/2FG43BL	3/4	1/2

GG44BL - Pipe connector - BSPP



64 Parker PowerLine

Part number	Thread 1	Thread 2
	BSPP	
1/8GG44BL	1/8	1/8
1/8X1/4GG44BL	1/8	1/4
1/4GG44BL	1/4	1/4
1/4X3/8GG44BL	1/4	3/8
3/8GG44BL	3/8	3/8
3/8X1/2GG44BL	3/8	1/2
1/2GG44BL	1/2	1/2
3/4GG44BL	3/4	3/4
3/4X1/2GG44BL	3/4	1/2
3/4X1GG44BL	3/4	1

CD43BL - 90° elbow - Female BSPP - Male BSPT

2



64 Parker DirectLink

Part number	Thread	
	BSPP	BSPT
1/8CD43BL	1/8	1/8
1/4CD43BL	1/4	1/4
3/8CD43BL	3/8	3/8
1/2CD43BL	1/2	1/2
3/4CD43BL	3/4	3/4
1CD43BL	1	1

PNEUMATICS

MMO444BL - Female pipe tee - BSPP



64 Parker DirectLink

Part number	Thread
	BSPP
1/8MMO444BL	1/8
1/4MMO444BL	1/4
3/8MMO444BL	3/8
1/2MMO444BL	1/2
3/4MMO444BL	3/4
1MMO444BL	1



MRO434BL - Run tee - Female BSPP - Male BSPT - Female BSPP



64 Parker Direct Link

Part number	Thread	
	BSPP	BSPT
1/8MRO434BL	1/8	1/8
1/4MRO434BL	1/4	1/4
3/8MRO434BL	3/8	3/8
1/2MRO434BL	1/2	1/2
3/4MRO434BL	3/4	3/4
1MRO434BL	1	1

YMMM444BL - Y Connector female - BSPP



64 Parker Direct Link

Part number	Thread
	BSPP
1/8YMMM444BL	1/8
1/4YMMM444BL	1/4
3/8YMMM444BL	3/8
1/2YMMM444BL	1/2

P4UNBL - Hollow hex head plug - O-Ring - BSPP*



64 Parker Direct Link

Part number	Thread
	BSPP
1/8P4UNBL	1/8
1/4P4UNBL	1/4
3/8P4UNBL	3/8
1/2P4UNBL	1/2

* Operating temperature : from -30°C to +100°C.

FGHBL - Female hose adaptor - BSPP



64 Parker Direct Link

Part number	Tube Outside Diameter	Thread
	mm	BSPP
FGHBL6-1/8BL	6	1/8
FGHBL7-1/8BL	7	1/8
FGHBL7-1/4BL	7	1/4
FGHBL8-1/4BL	8	1/4
FGHBL9-1/4BL	9	1/4
FGHBL9-3/8BL	9	3/8
FGHBL10-3/8BL	10	3/8
FGHBL12-3/8BL	12	3/8
FGHBL12-1/2BL	12	1/2

WGG44BL - Bulkhead female union - BSPP

2



64 Parker
Direct Link

Part number	Thread
	BSPP
1/4WGG44BL	1/4
3/8WGG44BL	3/8
1/2WGG44BL	1/2

FF633BL - Swivel pipe nipple - Male-male-BSPT



64 Parker
PowerLink

Part number	Thread
	BSPT
1/8FF633BL	1/8
1/4FF633BL	1/4
3/8FF633BL	3/8
1/2FF633BL	1/2
3/4FF633BL	3/4
1FF633BL	1

PTR34BL - Pipe thread reducer - Male BSPT-Female BSPP



64 Parker
Direct Link

Part number	Thread	
	BSPP	BSPT
1/4X1/8PTR34BL	1/4	1/8
3/8X1/8PTR34BL	3/8	1/8
3/8X1/4PTR34BL	3/8	1/4
1/2X3/8PTR34BL	1/2	3/8
3/4X3/8PTR34BL	3/4	3/8
3/4X1/2PTR34BL	3/4	1/2
1X1/2PTR34BL	1	1/2
1X3/4PTR34BL	1	3/4

PNEUMATICS



PTR44BL - Pipe thread reducer - Male-Female BSPP



64 Parker
Direct Link

Part number	Thread 1	Thread 2
	BSPP	
1/4X1/8PTR44BL	1/4	1/8
3/8X1/8PTR44BL	3/8	1/8
3/8X1/4PTR44BL	3/8	1/4
1/2X3/8PTR44BL	1/2	3/8
3/4X3/8PTR44BL	3/4	3/8
3/4X1/2PTR44BL	3/4	1/2

CR33BL - 90° elbow - Male BSPT - Male BSPT



64 Parker
Direct Link

Part number	Thread 1	Thread 2
	BSPT	
1/8CR33BL	1/8	1/8
1/4CR33BL	1/4	1/4
3/8CR33BL	3/8	3/8
1/2CR33BL	1/2	1/2
3/4CR33BL	3/4	3/4
1CR33BL	1	1



DD44BL - 90° elbow - Female BSPP-Female BSPP

2



64 Parker
DirectLink

Part number	Thread 1	Thread 2
	BSPP	
1/8DD44BL	1/8	1/8
1/4DD44BL	1/4	1/4
3/8DD44BL	3/8	3/8
1/2DD44BL	1/2	1/2
3/4DD44BL	3/4	3/4
1DD44BL	1	1

RRS333BL - Male pipe tee - BSPT



64 Parker
DirectLink

Part number	Thread
	BSPT
1/8RRS333BL	1/8
1/4RRS333BL	1/4
3/8RRS333BL	3/8
1/2RRS333BL	1/2
3/4RRS333BL	3/4

MMS443BL - Branch tee - Female-female BSPP-Male BSPT



64 Parker
DirectLink

Part number	Thread	
	BSPP	BSPT
1/8MMS443BL	1/8	1/8
1/4MMS443BL	1/4	1/4
3/8MMS443BL	3/8	3/8
1/2MMS443BL	1/2	1/2
3/4MMS443BL	3/4	3/4
1MMS443BL	1	1

PNEUMATICS



KMM004BL - Female pipe cross - BSPP



64 Parker
Direct Link

Part number	Thread BSPP
1/8KMM004BL	1/8
1/4KMM004BL	1/4
3/8KMM004BL	3/8
1/2KMM004BL	1/2

HHP3BL - Hollow hex head plug - BSPT



64 Parker
Direct Link

Part number	Thread BSPT
1/8HHP3BL	1/8
1/4HHP3BL	1/4
3/8HHP3BL	3/8
1/2HHP3BL	1/2

F3HBL - Male hose adaptor - BSPT



64 Parker
Direct Link

Part number	Tube Outside Diameter mm	Thread BSPT
F3HBL6-1/8BL	6	1/8
F3HBL6-1/4BL	6	1/4
F3HBL7-1/8BL	7	1/8
F3HBL7-1/4BL	7	1/4
F3HBL8-1/8BL	8	1/8
F3HBL8-1/4BL	8	1/4
F3HBL9-1/8BL	9	1/8
F3HBL9-1/4BL	9	1/4
F3HBL9-3/8BL	9	3/8
F3HBL9-1/2BL	9	1/2
F3HBL10-1/8BL	10	1/8
F3HBL10-1/4BL	10	1/4
F3HBL10-3/8BL	10	3/8
F3HBL10-1/2BL	10	1/2
F3HBL12-1/4BL	12	1/4
F3HBL12-3/8BL	12	3/8
F3HBL12-1/2BL	12	1/2
F3HBL14-3/8BL	14	3/8
F3HBL14-1/2BL	14	1/2
F3HBL16-3/8BL	16	3/8
F3HBL16-1/2BL	16	1/2
F3HBL16-3/4BL	16	3/4
F3HBL17-3/8BL	17	3/8
F3HBL17-1/2BL	17	1/2
F3HBL18-3/8BL	18	3/8
F3HBL18-1/2BL	18	1/2
F3HBL18-3/4BL	18	3/4
F3HBL20-3/8BL	20	3/8
F3HBL20-1/2BL	20	1/2

2

PNEUMATICS

- Description:**
- Prestoflow® flow control regulators are designed to adjust the speed of the cylinder piston rod by controlling the flow of air. They are unidirectional and are normally installed on the exhaust port of the cylinder.
- Operating pressure:**
- Up to 10 bar (145 psi).
- Operating temperature:**
- From -25°C to +100°C.
- Applications:**
- Compact and micro series are specially designed for applications where space saving is a priority.
- Advantages:**
- Direct mounting.
- Benefits:**
- Optimum flow control.

PTF4PB - Flow regulator with push-in connection – BSPP



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread BSPP
PTF4PB4-1/8	4	1/8
PTF4PB6-1/8	6	1/8
PTF4PB6-1/4	6	1/4
PTF4PB6-3/8	6	3/8
PTF4PB8-1/8	8	1/8
PTF4PB8-1/4	8	1/4
PTF4PB8-3/8	8	3/8
PTF4PB10-1/4	10	1/4
PTF4PB10-3/8	10	3/8
PTF4PB10-1/2	10	1/2
PTF4PB12-3/8	12	3/8

PTF8PB - Flow regulator with push-in connection - Metric*



64 Parker Direct Link

Part number	Tube Outside Diameter mm	Thread Metric
PTF8PB4M5*	4	M5
PTF8PB6M5*	6	M5

* These fittings are supplied with nylon seal.

PTF4 - Flow regulator with threaded connection - BSPP



64 Parker Direct Link

Part number	Thread 1	Thread 2
	BSPP	
PTF4-1/8	1/8	1/8
PTF4-1/4	1/4	1/4
PTF4-3/8	3/8	3/8
PTF4-1/2	1/2	1/2

PTFIPK - Flow regulator with push-in connection



64 Parker PowerLine

Part number	Tube Outside Diameter mm
PTFIPK4	4
PTFIPK6	6
PTFIPK8	8
PTFIPK10	10
PTFIPK12	12

PTFC4PK - Micro exhaust flow control – BSPP/Metric



64 Parker PowerLine

Part number	Tube Outside Diameter mm	Thread BSPP/Metric
PTFC8PK4-M5	4	M5
PTFC8PK6-M5	6	M5

PTFLC4PK - Compact exhaust flow control - BSPP lockable



64 Parker PowerLine

Part number	Tube Outside Diameter mm	Thread BSPP
PTFLC4PK4-1/8	4	1/8
PTFLC4PK6-1/8	6	1/8
PTFLC4PK6-1/4	6	1/4
PTFLC4PK8-1/8	8	1/8
PTFLC4PK8-1/4	8	1/4
PTFLC4PK8-3/8	8	3/8
PTFLC4PK10-1/4	10	1/4
PTFLC4PK10-3/8	10	3/8
PTFLC4PK12-1/2	12	1/2

2
PNEUMATICS

PTFLM8PK - Miniature exhaust flow control - BSPP lockable

2



Part number	Tube Outside Diameter mm	Thread BSPP
PTFLM8PK4-M5	4	M5
PTFLM8PK6-M5	6	M5

64 Parker
Direct Link

P
N
E
U
M
A
T
I
C
S

PRS - Silencer and flow control valve - BSPP



Part number	Thread BSPP
PRS4-1/8	1/8
PRS4-1/4	1/4
PRS4-3/8	3/8
PRS4-1/2	1/2

64 Parker
Direct Link

Construction:	<ul style="list-style-type: none"> • Polymer or brass body - nickel-plated brass sub-base, locknut and adjustment screw - stainless steel gripping ring.
Recommended fluids:	<ul style="list-style-type: none"> • Compressed air. For the use of other fluids, please consult us.
Operating pressure:	<ul style="list-style-type: none"> • From 1 to 10 bar.
Operating temperature:	<ul style="list-style-type: none"> • From 0°C to +70°C.
Applications:	<ul style="list-style-type: none"> • Flow control regulators are used on pneumatic devices in many industrial applications: factory automation, packaging, multi-purpose robots, material handling, textile, printing, auto process, machine tools.
Advantages:	<ul style="list-style-type: none"> • Perfectly controlled sealing both internally and externally, instant connection and disconnection, full flow in return direction.
Benefits:	<ul style="list-style-type: none"> • Stability. • Progressiveness and accuracy of flow. • Quick assembly. • Easy adjustment.

7010 - Banjo with Recessed Adjustment Screw - BSP parallel and M5



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread
7010 04 19	4	M5x0.8
7010 04 10	4	G1/8
7010 06 19	6	M5x0.8
7010 06 10	6	G1/8
7010 06 13	6	G1/4
7010 08 10	8	G1/8
7010 08 13	8	G1/4
7010 08 17	8	G3/8
7010 10 13	10	G1/4
7010 10 17	10	G3/8
7010 10 21	10	G1/2
7010 12 17	12	G3/8
7010 12 21	12	G1/2

7060 - "Compact" Banjo with External Screw - BSP parallel



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread BSP
7060 06 10	6	G1/8
7060 06 13	6	G1/4
7060 08 10	8	G1/8
7060 08 13	8	G1/4
7060 08 17	8	G3/8
7060 10 13	10	G1/4
7060 10 17	10	G3/8
7060 12 17	12	G3/8
7060 12 21	12	G1/2

7770 - "In-Line" with LF 3000 Push-In Connections

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153 Parker DirectLink

Part number	Tube Outside Diameter mm
7770 04 00	4
7770 06 00	6
7770 08 00	8
7770 10 00	10
7770 12 00	12

7130 - Metal Version with Push-In Connection and Recessed Adjustment Screw



153 Parker DirectLink

Part number	Tube Outside Diameter mm	Thread
7130 04 19	4	M5x0.8
7130 04 10	4	G1/8
7130 06 19	6	M5x0.8
7130 06 10	6	G1/8
7130 06 13	6	G1/4
7130 08 10	8	G1/8
7130 08 13	8	G1/4
7130 08 17	8	G3/8
7130 10 13	10	G1/4
7130 10 17	10	G3/8
7130 10 21	10	G1/2
7130 12 17	12	G3/8
7130 12 21	12	G1/2

7170 - In-Line Type, Mountable Panel, Aluminium Body



153 Parker DirectLink

Part number	Thread
7170 19 19	M5x0.8
7170 10 10	G1/8
7170 13 13	G1/4
7170 17 17	G3/8
7170 21 21	G1/2

- Description:**
- Presto® polyurethane tubing features excellent flexibility and kink resistance.
 - In combination with the wide range of Parker fittings, it provides the optimum solution for pressurised air applications.
- Operating pressure:**
- The values shown are based on a safety factor of 3:1. Polyurethane tubing is not approved for food applications fittings.
- Performance:**
- All Presto® tubing is manufactured to international standards and compatible with the Prestolok® push-in fittings range.

Presto® polyurethane tubes (52 Shore D) - Single tubes - Metric - For Prestolok® push-in fittings



66 Parker Direct Link

Part number	Inside Diameter		Outside Diameter		Operating Pressure		Box size
	mm	mm	mm	mm	bar	psi	m
TPU3x0.5/xxx-25	2.0		3		9	130	25
TPU4x0.75/xxx-25	2.5		4		11	160	25
TPU6x1-/xxx25	4.0		6		9	130	25
TPU8x1.25/xxx-25	5.5		8		9	130	25
TPU10x1.5/xxx-25	7.0		10		8	120	25
TPU12x2/xxx-25	8.0		12		9	130	25
TPU16x2.5/xxx-25	11.0		16		9	130	25

Colour codes to be added to part number (e.g. TPU6x1D/xxx-25 - TPU6x1D/3-25) :

1 = Natural
2 = Red
3 = Blue

Presto® polyurethane tubes - Twin-line tubes - Metric - For Prestolok® push-in fittings



66 Parker Direct Link

Part number	Inside Diameter		Outside Diameter		Operating Pressure		Box size
	mm	mm	mm	mm	bar	psi	m
TPU4x0.75D/xxx-25	2.5		4		9	130	25
TPU6x1D/xxx-25	4.0		6		9	130	25
TPU8x1.25D/xxx-25	5.5		8		9	130	25
TPU10x1.5D/xxx-25	7.0		10		9	130	25

Colour codes to be added to part number (e.g. TPU6x1D/xxx-25 - TPU6x1D/3-25) :

1 = Natural
2 = Red
3 = Blue

For other colours please contact your ParkerStore. Specific Minimum Order Quantities will apply.

Presto® polyamide tubes - Single tubes - Metric



66 Parker DirectLink

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PNEUMATICS

Part number	Inside Diameter	Outside Diameter	Operating Pressure		Box size
	mm	mm	bar	psi	m
N4X0.65/1-50	0.65	4	19	280	50
N4X1/1-50	1.0	4	33	480	50
N5X1/1-50	1.0	5	25	360	50
N6X1/1-25	1.0	6	20	290	25
N8X1/1-25	1.0	8	14	200	25
N10X1/1-25	1.0	10	11	160	25
N10X1.5/1-25	1.5	10	17	250	25
N12X1/1-25	1.0	12	9	130	25
N12X1.5/1-25	1.5	12	14	200	25
N14X1.5/1-25	1.5	14	12	170	25
N16X1.5/1-25	1.5	16	10	140	25

Standard colour: natural. For alternatives (e.g. size, material) please contact your Parker Distributor. Specific minimum order quantities will apply.



- Description:**
- A full range of tubing compatible with different ranges of Legris fittings suitable in compressed air applications for fluid transportation.
- Construction:**
- Polyurethane and polyamide.
 - The values shown are based on design factor 3:1.
- Applications:**
- The extensive compatibility of the fittings and tubing is ideally suited to many industrial fluids and food applications for the polyurethane polyether tubing.
- Advantages:**
- Tubing designs conform to international standards. In order to offer global solutions for connection, we provide users with a comprehensive range suitable for most applications in order to meet the majority of users' needs.
- Benefits:**
- Excellent flexibility, optimal performance, easy unreeing and efficient storage thanks to the tube pack.

Polyester Polyurethane Tubing - 25 m rolls



154 Parker DirectLink

Part number	Inside Diameter mm	Outside Diameter mm	Operating Pressure bar	Min. bend radius mm
1025U04 04	2.5	4	10	10
1025U04 01	2.5	4	10	10
1025U06 04	4	6	10	15
1025U06 01	4	6	10	15
1025U08 04	5.5	8	10	20
1025U08 01	5.5	8	10	20
1025U10 04	7	10	10	25
1025U10 01	7	10	10	25
1025U12 04	8	12	10	35
1025U12 01	8	12	10	35
1025U14 04 95	9.5	14	10	45
1025U14 01 95	9.5	14	10	45

Polyamide Tubing - 25 m rolls



154 Parker DirectLink

Part number	Inside Diameter mm	Outside Diameter mm	Operating Pressure bar	Colour	Min. bend radius mm
1025P04 04	2	4	12	Blue	25
1025P04 01	2	4	12	Black	25
1025P04 00	2	4	12	Clear	25
1025P06 04	4	6	12	Blue	35
1025P06 01	4	6	12	Black	35
1025P06 00	4	6	12	Clear	35
1025P08 04	6	8	12	Blue	55
1025P08 01	6	8	12	Black	55
1025P08 00	6	8	12	Clear	55
1025P10 04	8	10	12	Blue	90
1025P10 01	8	10	12	Black	90
1025P10 00	8	10	12	Clear	90
1025P12 04	10	12	12	Blue	90
1025P12 01	10	12	12	Black	90
1025P12 00	10	12	12	Clear	90
1025P14 04	12	14	12	Blue	100
1025P14 01	12	14	12	Black	100
1025P14 00	12	14	12	Clear	100

Polyether Polyurethane Crystal Tubing - 25 m rolls

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PNEUMATICS



154 Parker DirectLink

Part number	Inside Diameter mm	Outside Diameter mm	Operating Pressure bar	Colour	Min. bend radius mm
1025U04R08	2.5	4	10	Crystal Clear	10
1025U04R14	2.5	4	10	Crystal Blue	10
1025U06R08	4	6	10	Crystal Clear	20
1025U06R14	4	6	10	Crystal Blue	20
1025U08R08	5.5	8	10	Crystal Clear	25
1025U08R14	5.5	8	10	Crystal Blue	25
1025U10R08	7	10	10	Crystal Clear	35
1025U10R14	7	10	10	Crystal Blue	35
1025U12R08	8	12	10	Crystal Clear	40
1025U12R14	8	12	10	Crystal Blue	40
1025U14R08 95	9.5	14	10	Crystal Clear	50
1025U14R04 95	9.5	14	10	Opaque Blue	50

Polyethylene Tubing - 100 m rolls



154 Parker DirectLink

Part number	Inside Diameter mm	Outside Diameter mm	Operating Pressure bar	Min. bend radius mm
1100Y04 00	2	4	12	25
1100Y06 00	4	6	12	35
1100Y08 00	6	8	12	55
1100Y10 00	8	10	12	80
1100Y12 00	9	12	12	65
1100Y14 00	11	14	12	80

Braided PVC hose - 25 m rolls



154 Parker DirectLink

Part number	Inside Diameter mm	Outside Diameter mm	Operating Pressure bar	Min. bend radius mm
1025V11 00 06	6	11	15	12
1025V14 00 08	8	14	15	16

Polyester Polyurethane Recoil Tubing



154 Parker DirectLink

Part number	Inside Diameter mm	Outside Diameter mm	Thread BSPT	Operating Pressure bar
1470U08 04 13	5	8	R1/4	9
1471U08 04 13	5	8	R1/4	9
1472U08 04 13	5	8	R1/4	9