PNEUMATICS & PLASTIC TUBING

Pneumatic Push-In Fittings

Compressed-air components selected to the tube size, connection, function and operating conditions.

Application: Application-led selection for the specified operating conditions.

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PUC4	Confirm	Confirm	Confirm	Confirm	Confirm	4.0
PUC6	Confirm	Confirm	Confirm	Confirm	Confirm	6.0
PUC8	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PUC10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PUC12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PUC14	Confirm	Confirm	Confirm	Confirm	Confirm	14.0
PUC16	Confirm	Confirm	Confirm	Confirm	Confirm	16.0
PG06-04	Confirm	Confirm	Confirm	Confirm	4.0	6.0
PG8-6	Confirm	Confirm	Confirm	Confirm	6.0	8.0
PG10-6	Confirm	Confirm	Confirm	Confirm	6.0	10.0
PG10-8	Confirm	Confirm	Confirm	Confirm	8.0	10.0
PG12-8	Confirm	Confirm	Confirm	Confirm	8.0	12.0
PG12-10	Confirm	Confirm	Confirm	Confirm	10.0	12.0
PG16-12	Confirm	Confirm	Confirm	Confirm	12.0	16.0
PUT4	Confirm	Confirm	Confirm	Confirm	Confirm	4.0
PUT6	Confirm	Confirm	Confirm	Confirm	Confirm	6.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PUT8	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PUT10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PUT12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PUT14	Confirm	Confirm	Confirm	Confirm	Confirm	14.0
PUT15	Confirm	Confirm	Confirm	Confirm	Confirm	15.0
PUT16	Confirm	Confirm	Confirm	Confirm	Confirm	16.0
PUT-06-04	Confirm	Confirm	Confirm	Confirm	4.0	6.0
PUT-08-04	Confirm	Confirm	Confirm	Confirm	4.0	8.0
PUT-08-06	Confirm	Confirm	Confirm	Confirm	6.0	8.0
PUT10-06	Confirm	Confirm	Confirm	Confirm	6.0	10.0
PUT-10-08	Confirm	Confirm	Confirm	Confirm	8.0	10.0
PUT12-08	Confirm	Confirm	Confirm	Confirm	8.0	12.0
PUT12-10	Confirm	Confirm	Confirm	Confirm	10.0	12.0
PY04	Confirm	Confirm	Confirm	Confirm	Confirm	4.0
PY06	Confirm	Confirm	Confirm	Confirm	Confirm	6.0
PY08	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PY10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PY12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PY14	Confirm	Confirm	Confirm	Confirm	Confirm	14.0
PY16	Confirm	Confirm	Confirm	Confirm	Confirm	16.0
PZA04	Confirm	Confirm	Confirm	Confirm	Confirm	4.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PZA06	Confirm	Confirm	Confirm	Confirm	Confirm	6.0
PZA08	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PZA10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PZA12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PV04	Confirm	Confirm	Confirm	Confirm	Confirm	4.0
PV06	Confirm	Confirm	Confirm	Confirm	Confirm	6.0
PV08	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PV10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PV12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PV14	Confirm	Confirm	Confirm	Confirm	Confirm	14.0
PV16	Confirm	Confirm	Confirm	Confirm	Confirm	16.0
PGJ6-4	Confirm	4.0	Confirm	Confirm	Confirm	6.0
PGJ8-4	Confirm	4.0	Confirm	Confirm	Confirm	8.0
PGJ8-6	Confirm	6.0	Confirm	Confirm	Confirm	8.0
PGJ10-6	Confirm	6.0	Confirm	Confirm	Confirm	10.0
PGJ10-8	Confirm	8.0	Confirm	Confirm	Confirm	10.0
PGJ12-06	Confirm	6.0	Confirm	Confirm	Confirm	12.0
PGJ12-08	Confirm	8.0	Confirm	Confirm	Confirm	12.0
PGJ12-10	Confirm	10.0	Confirm	Confirm	Confirm	12.0
PP4	Confirm	Confirm	Confirm	Confirm	Confirm	4.0
PP6	Confirm	Confirm	Confirm	Confirm	Confirm	6.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PP8	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PP10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PP12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PCF4-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	4.0
PCF4-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	4.0
PCF04-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0
PCF6-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	6.0
PCF6-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	6.0
PCF06-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PCF8-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	8.0
PCF8-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	8.0
PCF10-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	10.0
PCF10-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	10.0
PCF12-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	12.0
PCF12-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	12.0
PCF12-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	12.0
PC4-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	4.0
PC4-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	4.0
PC4-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0
PC6-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	6.0
PC6-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	6.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PC6-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	6.0
PC6-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	6.0
PC6-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PC8-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	8.0
PC8-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	8.0
PC8-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	8.0
PC8-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	8.0
PC10-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	10.0
PC10-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	10.0
PC10-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	10.0
PC10-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	10.0
PC12-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	12.0
PC12-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	12.0
PC12-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	12.0
PC12-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	12.0
PC14-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	14.0
PC14-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	14.0
PC16-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	16.0
PC16-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	16.0
PL4-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	4.0
PL4-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	4.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PL4-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0
PL6-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	6.0
PL6-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	6.0
PL6-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	6.0
PL6-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	6.0
PL6-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PL8-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	8.0
PL8-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	8.0
PL8-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	8.0
PL8-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	8.0
PL10-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	10.0
PL10-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	10.0
PL10-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	10.0
PL10-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	10.0
PL12-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	12.0
PL12-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	12.0
PL12-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	12.0
PL14-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	14.0
PL14-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	14.0
PL16-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	16.0
PL16-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	16.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PB04-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	4.0
PB04-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	4.0
PB04-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0
PB06-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	6.0
PB06-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	6.0
PB06-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	6.0
PB06-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PB08-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	8.0
PB08-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	8.0
PB08-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	8.0
PB10-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	10.0
PB10-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	10.0
PB10-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	10.0
PB12-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	12.0
PB12-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	12.0
PB12-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	12.0
PB14-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	14.0
PB16-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	16.0
PT4-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	4.0
PT4-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	4.0
PT04-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PT6-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	6.0
PT6-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	6.0
PT6-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	6.0
PT06-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PT8-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	8.0
PT8-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	8.0
PT8-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	8.0
PT10-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	10.0
PT10-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	10.0
PT10-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	10.0
PT12-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	12.0
PT12-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	12.0
PT12-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	12.0
PT14-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	14.0
PT16-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	16.0
PX04-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	4.0
PX04-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	4.0
PX04-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0
PX06-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	6.0
PX06-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	6.0
PX06-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	6.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PX06-04	Confirm	Confirm	BSPT (as listed; confirm form)	1/2	Confirm	6.0
PX06-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PX08-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	8.0
PX08-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	8.0
PX08-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	8.0
PX08-04	Confirm	Confirm	BSPT (as listed; confirm form)	1/2	Confirm	8.0
PX10-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	10.0
PX10-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	10.0
PX10-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	10.0
PX10-04	Confirm	Confirm	BSPT (as listed; confirm form)	1/2	Confirm	10.0
PX12-01	Confirm	Confirm	BSPT (as listed; confirm form)	1/8	Confirm	12.0
PX12-02	Confirm	Confirm	BSPT (as listed; confirm form)	1/4	Confirm	12.0
PX12-03	Confirm	Confirm	BSPT (as listed; confirm form)	3/8	Confirm	12.0
PX12-04	Confirm	Confirm	BSPT (as listed; confirm form)	1/2	Confirm	12.0
PH04-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	4.0
PH04-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	4.0
PH04-M5	M5	Confirm	Confirm	Confirm	Confirm	4.0
PH06-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	6.0
PH06-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	6.0
PH06-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	6.0
PH06-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	6.0

push in fittings exact dimensions

Part code	Metric thread	Stem od mm	Thread reference	Thread size inch	Tube od 2 mm	Tube od mm
PH06-M5	M5	Confirm	Confirm	Confirm	Confirm	6.0
PH08-01	Confirm	Confirm	BSP (as listed; confirm form)	1/8	Confirm	8.0
PH08-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	8.0
PH08-03	Confirm	Confirm	BSP (as listed; confirm form)	3/8	Confirm	8.0
PH08-04	Confirm	Confirm	BSP (as listed; confirm form)	1/2	Confirm	8.0
PH10-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	10.0
PH12-02	Confirm	Confirm	BSP (as listed; confirm form)	1/4	Confirm	12.0
PM04	Confirm	Confirm	Confirm	Confirm	Confirm	4.0
PM06	Confirm	Confirm	Confirm	Confirm	Confirm	6.0
PM08	Confirm	Confirm	Confirm	Confirm	Confirm	8.0
PM10	Confirm	Confirm	Confirm	Confirm	Confirm	10.0
PM12	Confirm	Confirm	Confirm	Confirm	Confirm	12.0
PM14	Confirm	Confirm	Confirm	Confirm	Confirm	14.0
PM16	Confirm	Confirm	Confirm	Confirm	Confirm	16.0

Exact pneumatic fitting configurations with the listed tube and connection dimensions. Match tube outside diameter, thread type and connection form. Pressure, temperature, seal compatibility and tube material require confirmation for the exact fitting; no universal pneumatic operating rating is stated by this dimensional table.

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PUC4	4 mm pneumatic union	Confirm with quotation	4.0 mm	Confirm for this configuration
PUC6	6 mm pneumatic union	Confirm with quotation	6.0 mm	Confirm for this configuration
PUC8	8 mm pneumatic union	Confirm with quotation	8.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PUC10	10 mm pneumatic union	Confirm with quotation	10.0 mm	Confirm for this configuration
PUC12	12 mm pneumatic union	Confirm with quotation	12.0 mm	Confirm for this configuration
PUC14	14 mm pneumatic union	Confirm with quotation	14.0 mm	Confirm for this configuration
PUC16	16 mm pneumatic union	Confirm with quotation	16.0 mm	Confirm for this configuration
PG06-04	6 × 4 mm pneumatic reducing union	Confirm with quotation	6.0 mm	Confirm for this configuration
PG8-6	8 × 6 mm pneumatic reducing union	Confirm with quotation	8.0 mm	Confirm for this configuration
PG10-6	10 × 6 mm pneumatic reducing union	Confirm with quotation	10.0 mm	Confirm for this configuration
PG10-8	10 × 8 mm pneumatic reducing union	Confirm with quotation	10.0 mm	Confirm for this configuration
PG12-8	12 × 8 mm pneumatic reducing union	Confirm with quotation	12.0 mm	Confirm for this configuration
PG12-10	12 × 10 mm pneumatic reducing union	Confirm with quotation	12.0 mm	Confirm for this configuration
PG16-12	16 × 12 mm pneumatic reducing union	Confirm with quotation	16.0 mm	Confirm for this configuration
PUT4	4 mm pneumatic tee	Confirm with quotation	4.0 mm	Confirm for this configuration
PUT6	6 mm pneumatic tee	Confirm with quotation	6.0 mm	Confirm for this configuration
PUT8	8 mm pneumatic tee	Confirm with quotation	8.0 mm	Confirm for this configuration
PUT10	10 mm pneumatic tee	Confirm with quotation	10.0 mm	Confirm for this configuration
PUT12	12 mm pneumatic tee	Confirm with quotation	12.0 mm	Confirm for this configuration
PUT14	14 mm pneumatic tee	Confirm with quotation	14.0 mm	Confirm for this configuration
PUT15	15 mm pneumatic tee	Confirm with quotation	15.0 mm	Confirm for this configuration
PUT16	16 mm pneumatic tee	Confirm with quotation	16.0 mm	Confirm for this configuration
PUT-06-04	6 × 4 mm reducing pneumatic tee	Confirm with quotation	6.0 mm	Confirm for this configuration
PUT-08-04	8 × 4 mm reducing pneumatic tee	Confirm with quotation	8.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PUT-08-06	8 × 6 mm reducing pneumatic tee	Confirm with quotation	8.0 mm	Confirm for this configuration
PUT10-06	10 × 6 mm reducing pneumatic tee	Confirm with quotation	10.0 mm	Confirm for this configuration
PUT-10-08	10 × 8 mm reducing pneumatic tee	Confirm with quotation	10.0 mm	Confirm for this configuration
PUT12-08	12 × 8 mm reducing pneumatic tee	Confirm with quotation	12.0 mm	Confirm for this configuration
PUT12-10	12 × 10 mm reducing pneumatic tee	Confirm with quotation	12.0 mm	Confirm for this configuration
PY04	4 mm pneumatic Y connector	Confirm with quotation	4.0 mm	Confirm for this configuration
PY06	6 mm pneumatic Y connector	Confirm with quotation	6.0 mm	Confirm for this configuration
PY08	8 mm pneumatic Y connector	Confirm with quotation	8.0 mm	Confirm for this configuration
PY10	10 mm pneumatic Y connector	Confirm with quotation	10.0 mm	Confirm for this configuration
PY12	12 mm pneumatic Y connector	Confirm with quotation	12.0 mm	Confirm for this configuration
PY14	14 mm pneumatic Y connector	Confirm with quotation	14.0 mm	Confirm for this configuration
PY16	16 mm pneumatic Y connector	Confirm with quotation	16.0 mm	Confirm for this configuration
PZA04	4 mm pneumatic cross	Confirm with quotation	4.0 mm	Confirm for this configuration
PZA06	6 mm pneumatic cross	Confirm with quotation	6.0 mm	Confirm for this configuration
PZA08	8 mm pneumatic cross	Confirm with quotation	8.0 mm	Confirm for this configuration
PZA10	10 mm pneumatic cross	Confirm with quotation	10.0 mm	Confirm for this configuration
PZA12	12 mm pneumatic cross	Confirm with quotation	12.0 mm	Confirm for this configuration
PV04	4 mm pneumatic elbow	Confirm with quotation	4.0 mm	Confirm for this configuration
PV06	6 mm pneumatic elbow	Confirm with quotation	6.0 mm	Confirm for this configuration
PV08	8 mm pneumatic elbow	Confirm with quotation	8.0 mm	Confirm for this configuration
PV10	10 mm pneumatic elbow	Confirm with quotation	10.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PV12	12 mm pneumatic elbow	Confirm with quotation	12.0 mm	Confirm for this configuration
PV14	14 mm pneumatic elbow	Confirm with quotation	14.0 mm	Confirm for this configuration
PV16	16 mm pneumatic elbow	Confirm with quotation	16.0 mm	Confirm for this configuration
PGJ6-4	6 × 4 mm pneumatic stem reducer	Confirm with quotation	6.0 mm	Confirm for this configuration
PGJ8-4	8 × 4 mm pneumatic stem reducer	Confirm with quotation	8.0 mm	Confirm for this configuration
PGJ8-6	8 × 6 mm pneumatic stem reducer	Confirm with quotation	8.0 mm	Confirm for this configuration
PGJ10-6	10 × 6 mm pneumatic stem reducer	Confirm with quotation	10.0 mm	Confirm for this configuration
PGJ10-8	10 × 8 mm pneumatic stem reducer	Confirm with quotation	10.0 mm	Confirm for this configuration
PGJ12-06	12 × 6 mm pneumatic stem reducer	Confirm with quotation	12.0 mm	Confirm for this configuration
PGJ12-08	12 × 8 mm pneumatic stem reducer	Confirm with quotation	12.0 mm	Confirm for this configuration
PGJ12-10	12 × 10 mm pneumatic stem reducer	Confirm with quotation	12.0 mm	Confirm for this configuration
PP4	4 mm pneumatic tube plug	Confirm with quotation	4.0 mm	Confirm for this configuration
PP6	6 mm pneumatic tube plug	Confirm with quotation	6.0 mm	Confirm for this configuration
PP8	8 mm pneumatic tube plug	Confirm with quotation	8.0 mm	Confirm for this configuration
PP10	10 mm pneumatic tube plug	Confirm with quotation	10.0 mm	Confirm for this configuration
PP12	12 mm pneumatic tube plug	Confirm with quotation	12.0 mm	Confirm for this configuration
PCF4-01	4 mm female pneumatic connector × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PCF4-02	4 mm female pneumatic connector × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PCF04-M5	4 mm female pneumatic connector × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PCF6-01	6 mm female pneumatic connector × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PCF6-02	6 mm female pneumatic connector × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PCF06-M5	6 mm female pneumatic connector × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PCF8-01	8 mm female pneumatic connector × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PCF8-02	8 mm female pneumatic connector × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PCF10-02	10 mm female pneumatic connector × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PCF10-03	10 mm female pneumatic connector × 3/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PCF12-02	12 mm female pneumatic connector × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PCF12-03	12 mm female pneumatic connector × 3/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PCF12-04	12 mm female pneumatic connector × 1/2 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PC4-01	4 mm male pneumatic connector × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PC4-02	4 mm male pneumatic connector × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PC4-M5	4 mm male pneumatic connector × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PC6-01	6 mm male pneumatic connector × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PC6-02	6 mm male pneumatic connector × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PC6-03	6 mm male pneumatic connector × 3/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PC6-04	6 mm male pneumatic connector × 1/2 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PC6-M5	6 mm male pneumatic connector × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PC8-01	8 mm male pneumatic connector × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PC8-02	8 mm male pneumatic connector × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PC8-03	8 mm male pneumatic connector × 3/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PC8-04	8 mm male pneumatic connector × 1/2 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PC10-01	10 mm male pneumatic connector × 1/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PC10-02	10 mm male pneumatic connector × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PC10-03	10 mm male pneumatic connector × 3/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PC10-04	10 mm male pneumatic connector × 1/2 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PC12-01	12 mm male pneumatic connector × 1/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PC12-02	12 mm male pneumatic connector × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PC12-03	12 mm male pneumatic connector × 3/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PC12-04	12 mm male pneumatic connector × 1/2 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PC14-03	14 mm male pneumatic connector × 3/8 in thread	Confirm with quotation	14.0 mm	Confirm for this configuration
PC14-04	14 mm male pneumatic connector × 1/2 in thread	Confirm with quotation	14.0 mm	Confirm for this configuration
PC16-03	16 mm male pneumatic connector × 3/8 in thread	Confirm with quotation	16.0 mm	Confirm for this configuration
PC16-04	16 mm male pneumatic connector × 1/2 in thread	Confirm with quotation	16.0 mm	Confirm for this configuration
PL4-01	4 mm swivel male pneumatic elbow × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PL4-02	4 mm swivel male pneumatic elbow × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PL4-M5	4 mm swivel male pneumatic elbow × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PL6-01	6 mm swivel male pneumatic elbow × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PL6-02	6 mm swivel male pneumatic elbow × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PL6-03	6 mm swivel male pneumatic elbow × 3/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PL6-04	6 mm swivel male pneumatic elbow × 1/2 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PL6-M5	6 mm swivel male pneumatic elbow × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PL8-01	8 mm swivel male pneumatic elbow × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PL8-02	8 mm swivel male pneumatic elbow × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PL8-03	8 mm swivel male pneumatic elbow × 3/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PL8-04	8 mm swivel male pneumatic elbow × 1/2 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PL10-01	10 mm swivel male pneumatic elbow × 1/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PL10-02	10 mm swivel male pneumatic elbow × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PL10-03	10 mm swivel male pneumatic elbow × 3/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PL10-04	10 mm swivel male pneumatic elbow × 1/2 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PL12-02	12 mm swivel male pneumatic elbow × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PL12-03	12 mm swivel male pneumatic elbow × 3/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PL12-04	12 mm swivel male pneumatic elbow × 1/2 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PL14-03	14 mm swivel male pneumatic elbow × 3/8 in thread	Confirm with quotation	14.0 mm	Confirm for this configuration
PL14-04	14 mm swivel male pneumatic elbow × 1/2 in thread	Confirm with quotation	14.0 mm	Confirm for this configuration
PL16-03	16 mm swivel male pneumatic elbow × 3/8 in thread	Confirm with quotation	16.0 mm	Confirm for this configuration
PL16-04	16 mm swivel male pneumatic elbow × 1/2 in thread	Confirm with quotation	16.0 mm	Confirm for this configuration
PB04-01	4 mm male branch tee × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PB04-02	4 mm male branch tee × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PB04-M5	4 mm male branch tee × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PB06-01	6 mm male branch tee × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PB06-02	6 mm male branch tee × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PB06-03	6 mm male branch tee × 3/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PB06-M5	6 mm male branch tee × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PB08-01	8 mm male branch tee × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PB08-02	8 mm male branch tee × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PB08-03	8 mm male branch tee × 3/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PB10-01	10 mm male branch tee × 1/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PB10-02	10 mm male branch tee × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PB10-03	10 mm male branch tee × 3/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PB12-01	12 mm male branch tee × 1/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PB12-02	12 mm male branch tee × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PB12-03	12 mm male branch tee × 3/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PB14-03	14 mm male branch tee × 3/8 in thread	Confirm with quotation	14.0 mm	Confirm for this configuration
PB16-03	16 mm male branch tee × 3/8 in thread	Confirm with quotation	16.0 mm	Confirm for this configuration
PT4-01	4 mm male run tee × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PT4-02	4 mm male run tee × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PT04-M5	4 mm male run tee × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PT6-01	6 mm male run tee × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PT6-02	6 mm male run tee × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PT6-03	6 mm male run tee × 3/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PT06-M5	6 mm male run tee × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PT8-01	8 mm male run tee × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PT8-02	8 mm male run tee × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PT8-03	8 mm male run tee × 3/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PT10-01	10 mm male run tee × 1/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PT10-02	10 mm male run tee × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PT10-03	10 mm male run tee × 3/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PT12-01	12 mm male run tee × 1/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PT12-02	12 mm male run tee × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PT12-03	12 mm male run tee × 3/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PT14-03	14 mm male run tee × 3/8 in thread	Confirm with quotation	14.0 mm	Confirm for this configuration
PT16-03	16 mm male run tee × 3/8 in thread	Confirm with quotation	16.0 mm	Confirm for this configuration
PX04-01	4 mm male Y connector × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PX04-02	4 mm male Y connector × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PX04-M5	4 mm male Y connector × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PX06-01	6 mm male Y connector × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PX06-02	6 mm male Y connector × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PX06-03	6 mm male Y connector × 3/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PX06-04	6 mm male Y connector × 1/2 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PX06-M5	6 mm male Y connector × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PX08-01	8 mm male Y connector × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PX08-02	8 mm male Y connector × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PX08-03	8 mm male Y connector × 3/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PX08-04	8 mm male Y connector × 1/2 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PX10-01	10 mm male Y connector × 1/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PX10-02	10 mm male Y connector × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PX10-03	10 mm male Y connector × 3/8 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PX10-04	10 mm male Y connector × 1/2 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PX12-01	12 mm male Y connector × 1/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PX12-02	12 mm male Y connector × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PX12-03	12 mm male Y connector × 3/8 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PX12-04	12 mm male Y connector × 1/2 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PH04-01	4 mm pneumatic banjo connector × 1/8 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PH04-02	4 mm pneumatic banjo connector × 1/4 in thread	Confirm with quotation	4.0 mm	Confirm for this configuration
PH04-M5	4 mm pneumatic banjo connector × M5	Confirm with quotation	4.0 mm	Confirm for this configuration
PH06-01	6 mm pneumatic banjo connector × 1/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PH06-02	6 mm pneumatic banjo connector × 1/4 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PH06-03	6 mm pneumatic banjo connector × 3/8 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PH06-04	6 mm pneumatic banjo connector × 1/2 in thread	Confirm with quotation	6.0 mm	Confirm for this configuration
PH06-M5	6 mm pneumatic banjo connector × M5	Confirm with quotation	6.0 mm	Confirm for this configuration
PH08-01	8 mm pneumatic banjo connector × 1/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PH08-02	8 mm pneumatic banjo connector × 1/4 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PH08-03	8 mm pneumatic banjo connector × 3/8 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PH08-04	8 mm pneumatic banjo connector × 1/2 in thread	Confirm with quotation	8.0 mm	Confirm for this configuration
PH10-02	10 mm pneumatic banjo connector × 1/4 in thread	Confirm with quotation	10.0 mm	Confirm for this configuration
PH12-02	12 mm pneumatic banjo connector × 1/4 in thread	Confirm with quotation	12.0 mm	Confirm for this configuration
PM04	4 mm pneumatic bulkhead union	Confirm with quotation	4.0 mm	Confirm for this configuration

Ordering configurations

Part code	Configuration	Material	Nominal size	Listed pressure (bar)
PM06	6 mm pneumatic bulkhead union	Confirm with quotation	6.0 mm	Confirm for this configuration
PM08	8 mm pneumatic bulkhead union	Confirm with quotation	8.0 mm	Confirm for this configuration
PM10	10 mm pneumatic bulkhead union	Confirm with quotation	10.0 mm	Confirm for this configuration
PM12	12 mm pneumatic bulkhead union	Confirm with quotation	12.0 mm	Confirm for this configuration
PM14	14 mm pneumatic bulkhead union	Confirm with quotation	14.0 mm	Confirm for this configuration
PM16	16 mm pneumatic bulkhead union	Confirm with quotation	16.0 mm	Confirm for this configuration

Pressure values, where given, apply only to the listed configuration and its specified operating conditions. Confirm the complete assembly, temperature and conveyed medium. Dust closures require explicit pressure-service approval.

Ordering references / complete index

PUC4 / PUC6 / PUC8 / PUC10 / PUC12 / PUC14 / PUC16 / PG06-04 / PG8-6 / PG10-6 / PG10-8 / PG12-8 / PG12-10 / PG16-12 / PUT4 / PUT6 / PUT8 / PUT10 / PUT12 / PUT14 / PUT15 / PUT16 / PUT-06-04 / PUT-08-04 / PUT-08-06 / PUT10-06 / PUT-10-08 / PUT12-08 / PUT12-10 / PY04 / PY06 / PY08 / PY10 / PY12 / PY14 / PY16 / PZA04 / PZA06 / PZA08 / PZA10 / PZA12 / PV04 / PV06 / PV08 / PV10 / PV12 / PV14 / PV16 / PGJ6-4 / PGJ8-4 / PGJ8-6 / PGJ10-6 / PGJ10-8 / PGJ12-06 / PGJ12-08 / PGJ12-10 / PP4 / PP6 / PP8 / PP10 / PP12 / PCF4-01 / PCF4-02 / PCF04-M5 / PCF6-01 / PCF6-02 / PCF06-M5 / PCF8-01 / PCF8-02 / PCF10-02 / PCF10-03 / PCF12-02 / PCF12-03 / PCF12-04 / PC4-01 / PC4-02 / PC4-M5 / PC6-01 / PC6-02 / PC6-03 / PC6-04 / PC6-M5 / PC8-01 / PC8-02 / PC8-03 / PC8-04 / PC10-01 / PC10-02 / PC10-03 / PC10-04 / PC12-01 / PC12-02 / PC12-03 / PC12-04 / PC14-03 / PC14-04 / PC16-03 / PC16-04 / PL4-01 / PL4-02 / PL4-M5 / PL6-01 / PL6-02 / PL6-03 / PL6-04 / PL6-M5 / PL8-01 / PL8-02 / PL8-03 / PL8-04 / PL10-01 / PL10-02 / PL10-03 / PL10-04 / PL12-02 / PL12-03 / PL12-04 / PL14-03 / PL14-04 / PL16-03 / PL16-04 / PB04-01 / PB04-02 / PB04-M5 / PB06-01 / PB06-02 / PB06-03 / PB06-M5 / PB08-01 / PB08-02 / PB08-03 / PB10-01 / PB10-02 / PB10-03 / PB12-01 / PB12-02 / PB12-03 / PB14-03 / PB16-03 / PT4-01 / PT4-02 / PT04-M5 / PT6-01 / PT6-02 / PT6-03 / PT06-M5 / PT8-01 / PT8-02 / PT8-03 / PT10-01 / PT10-02 / PT10-03 / PT12-01 / PT12-02 / PT12-03 / PT14-03 / PT16-03 / PX04-01 / PX04-02 / PX04-M5 / PX06-01 / PX06-02 / PX06-03 / PX06-04 / PX06-M5 / PX08-01 / PX08-02 / PX08-03 / PX08-04 / PX10-01 / PX10-02 / PX10-03 / PX10-04 / PX12-01 / PX12-02 / PX12-03 / PX12-04 / PH04-01 / PH04-02 / PH04-M5 / PH06-01 / PH06-02 / PH06-03 / PH06-04 / PH06-M5 / PH08-01 / PH08-02 / PH08-03 / PH08-04 / PH10-02 / PH12-02 / PM04 / PM06 / PM08 / PM10 / PM12 / PM14 / PM16

Application & quotation checklist

Tube size or connection thread; Air pressure and operating conditions; Function, material and actuation method; Required dimensions and quantity

Request a quotation

admin@africanhosesolutions.co.za | 010 065 3872

Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.