

# POLY<sup>®</sup> CONN

Servicing Your Pneumatic Needs For Over 40 Years

## COMPOSITE PUSH TO CONNECT FITTINGS

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### QUESTIONS

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# Features and Specifications for Composite Push to Connect Fittings

Polyconn® now has a full range of custom designed composite push to connect fitting solutions for you to choose from. They can be used in a variety of applications such as industrial, robotics, machinery, mobile, and instrumentation. Polyconn® CB Composite fittings, offer a way to connect tubing quickly and easily with no need for tools. Polyconn® offers a broad range of composite push to connect pneumatic fittings in inch and metric sizes to compliment our established nickel plated brass push to connect fittings.

Polyconn's CB composite fittings use a stainless-steel gripping-ring to grip nylon, 95 durometer polyurethane and polyethylene tubing. The nickel plated brass components on the fittings help to provide corrosion resistance and assist in prolonging the life of the fitting. All the tapered threads come with pre-applied thread sealant and our parallel threads come with a recessed captive o-ring.

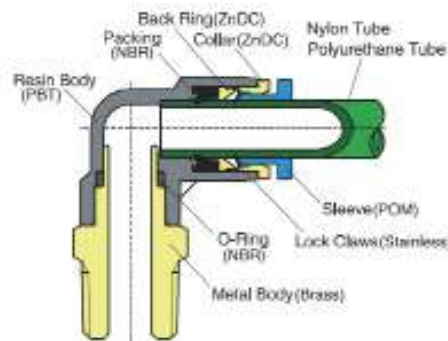
The advanced design of the Polyconn® push to connect fitting places more gripper teeth in the fitting that are independent of the collet. This superior method allows the collet to guide and center the tubing into the fitting teeth on connection. When the need arises to disconnect, simply depress the collet which slides down and pushes the teeth entirely out of the way, disengaging the tubing completely.

## SPECIFICATIONS

TEMPERATURE RANGE	PRESSURE RANGE	VACUUM RATING
32°F - 140°F (0°C - 60°C)	0 - 150 PSI	TO -29.5" Hg

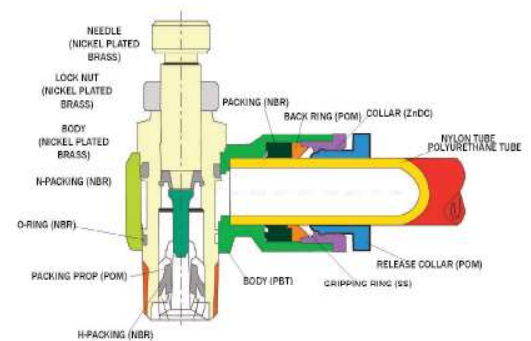
## FEATURES

- Collet detents fully retracting gripper teeth.
- An oval collet makes it easier to disengage tubing.
- Custom colored collets available upon request.
- Body material nickel plated brass and black PBT (Polybutylene).
- Locking ring stainless steel.
- O-Ring NBR
- Working pressure 150 PSI.
- Pre-applied thread sealant.
- Black collets for inch style.



## USES

- Industrial
- Robotics
- Machinery
- Mobile
- Instrumentation



### ELBOW STEM



Part #	Push-In	Stem	QTY
PC44CB-11	5/32"	5/32"	5
PC44CB-44	1/4"	1/4"	5
PC44CB-55	5/16"	5/16"	5
PC44CB-66	3/8"	3/8"	5
PC44CB-88	1/2"	1/2"	5

### UNION Y



Part #	Push-In	QTY
PC45CB-1	5/32"	5
PC45CB-2	1/8"	5
PC45CB-4	1/4"	5
PC45CB-5	5/16"	5
PC45CB-6	3/8"	5
PC45CB-8	1/2"	5

### UNION Y REDUCER



Part #	PI A	PI B	QTY
PC45CBR-411	1/4"	5/32"	5

### MALE Y



Part #	Push-In	NPT M	QTY
PC47CB-10	5/32"	10-32 UNF	5
PC47CB-12	5/32"	1/8"	5
PC47CB-14	5/32"	1/4"	5
PC47CB-22	5/32"	1/4"	5
PC47CB-40	1/4"	10-32 UNF	5
PC47CB-42	1/4"	1/8"	5
PC47CB-44	1/4"	1/4"	5
PC47CB-46	1/4"	3/8"	5
PC47CB-52	5/16"	1/8"	5
PC47CB-54	5/16"	1/4"	5
PC47CB-56	5/16"	3/8"	5
PC47CB-62	3/8"	1/8"	5
PC47CB-64	3/8"	1/4"	5
PC47CB-66	3/8"	3/8"	5
PC47CB-68	3/8"	1/2"	5
PC47CB-84	1/2"	1/4"	5
PC47CB-86	1/2"	3/8"	5
PC47CB-88	1/2"	1/2"	5

### PLUG



Part #	Push-In	QTY
PC59CB-1	5/32"	5
PC59CB-4	1/4"	5
PC59CB-5	5/16"	5
PC59CB-6	3/8"	5
PC59CB-8	1/2"	5

### UNION TUBE



Part #	Push-In	QTY
PC62CB-1	5/32"	5
PC62CB-2	1/8"	5
PC62CB-4	1/4"	5
PC62CB-5	5/16"	5
PC62CB-6	3/8"	5
PC62CB-8	1/2"	5

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### UNION TUBE REDUCER



Part #	PI-A	PI-B	QTY
PC62CBR-41	1/4"	5/32"	5
PC62CBR-42	1/4"	1/8"	5
PC62CBR-54	5/16"	1/4"	5
PC62CBR-64	3/8"	1/4"	5
PC62CBR-65	3/8"	5/16"	5
PC62CBR-86	1/2"	3/8"	5

### UNION TEE



Part #	Push-In	QTY
PC64CB-1	5/32"	5
PC64CB-2	1/8"	5
PC64CB-4	1/4"	5
PC64CB-5	5/16"	5
PC64CB-6	3/8"	5
PC64CB-8	1/2"	5

### UNION TEE REDUCER



Part #	PI-A	PI-B	QTY
PC64CBR-14	5/32"	1/4"	5
PC64CBR-41	1/4"	5/32"	5
PC64CBR-46	1/4"	3/8"	5
PC64CBR-54	5/16"	1/4"	5
PC64CBR-64	3/8"	1/4"	5
PC64CBR-65	3/8"	5/16"	5
PC64CBR-86	1/2"	3/8"	5

### UNION ELBOW



Part #	Push-In	QTY
PC65CB-1	5/32"	5
PC65CB-2	1/8"	5
PC65CB-4	1/4"	5
PC65CB-5	5/16"	5
PC65CB-6	3/8"	5
PC65CB-8	1/2"	5

### FEMALE CONNECTOR



Part #	Push-In	NPT F	QTY
PC66CB-12	5/32"	1/8"	5
PC66CB-14	5/32"	1/4"	5
PC66CB-20	1/8"	10-32 UNF	5
PC66CB-22	1/8"	1/8"	5
PC66CB-42	1/4"	1/8"	5
PC66CB-44	1/4"	1/4"	5
PC66CB-52	5/16"	1/8"	5
PC66CB-54	5/16"	1/4"	5
PC66CB-56	5/16"	3/8"	5
PC66CB-64	3/8"	1/4"	5
PC66CB-66	3/8"	3/8"	5
PC66CB-68	3/8"	1/2"	5
PC66CB-84	1/2"	1/4"	5
PC66CB-86	1/2"	3/8"	5

### MALE CONNECTOR



Part #	Push-In	NPT M	QTY
PC68CB-10	5/32"	10-32 UNF	5
PC68CB-12	5/32"	1/8"	5
PC68CB-14	5/32"	1/4"	5
PC68CB-20	1/8"	10-32 UNF	5
PC68CB-22	1/8"	1/8"	5
PC68CB-24	1/8"	1/4"	5
PC68CB-40	1/4"	10-32 UNF	5
PC68CB-42	1/4"	1/8"	5
PC68CB-44	1/4"	1/4"	5
PC68CB-46	1/4"	3/8"	5
PC68CB-52	5/16"	1/8"	5
PC68CB-54	5/16"	1/4"	5
PC68CB-56	5/16"	3/8"	5
PC68CB-62	3/8"	1/8"	5
PC68CB-64	3/8"	1/4"	5
PC68CB-66	3/8"	3/8"	5
PC68CB-68	3/8"	1/2"	5
PC68CB-84	1/2"	1/4"	5
PC68CB-86	1/2"	3/8"	5
PC68CB-88	1/2"	1/2"	5

### MALE COMPACT CONNECTOR



Part #	Push-In	NPT M	QTY
PC68CBC-10	5/32"	10-32 UNF	5
PC68CBC-12	5/32"	1/8"	5
PC68CBC-14	5/32"	1/4"	5
PC68CBC-20	1/8"	10-32 UNF	5
PC68CBC-22	1/8"	1/8"	5
PC68CBC-24	1/8"	1/4"	5
PC68CBC-40	1/4"	10-32 UNF	5
PC68CBC-42	1/4"	1/8"	5
PC68CBC-44	1/4"	1/4"	5
PC68CBC-46	1/4"	3/8"	5
PC68CBC-52	5/16"	1/8"	5
PC68CBC-54	5/16"	1/4"	5
PC68CBC-56	5/16"	3/8"	5
PC68CBC-64	3/8"	1/4"	5
PC68CBC-66	3/8"	3/8"	5
PC68CBC-84	1/2"	1/4"	5
PC68CBC-86	1/2"	3/8"	5
PC68CBC-88	1/2"	1/2"	5

### MALE EXTENDED ELBOW SWIVEL



Part #	Push-In	NPT M	QTY
PC69SCB-10E	5/32"	10-32 UNF	5
PC69SCB-12E	5/32"	1/8"	5
PC69SCB-14E	5/32"	1/4"	5
PC69SCB-24E	1/8"	1/4"	5
PC69SCB-40E	1/4"	10-32 UNF	5
PC69SCB-42E	1/4"	1/8"	5
PC69SCB-44E	1/4"	1/4"	5
PC69SCB-46E	1/4"	3/8"	5
PC69SCB-52E	5/16"	1/8"	5
PC69SCB-54E	5/16"	1/4"	5
PC69SCB-56E	5/16"	3/8"	5
PC69SCB-62E	3/8"	1/8"	5
PC69SCB-64E	3/8"	1/4"	5
PC69SCB-66E	3/8"	3/8"	5
PC69SCB-68E	3/8"	1/2"	5
PC69SCB-84E	1/2"	1/4"	5
PC69SCB-86E	1/2"	3/8"	5
PC69SCB-88E	1/2"	1/2"	5

### MALE ELBOW SWIVEL



Part #	Push-In	NPT M	QTY
PC69SCB-10	5/32"	10-32 UNF	5
PC69SCB-12	5/32"	1/8"	5
PC69SCB-14	5/32"	1/4"	5
PC69SCB-20	1/8"	10-32 UNF	5
PC69SCB-22	1/8"	1/8"	5
PC69SCB-24	1/8"	1/4"	5
PC69SCB-40	1/4"	10-32 UNF	5
PC69SCB-42	1/4"	1/8"	5
PC69SCB-44	1/4"	1/4"	5
PC69SCB-46	1/4"	3/8"	5
PC69SCB-52	5/16"	1/8"	5
PC69SCB-54	5/16"	1/4"	5
PC69SCB-56	5/16"	3/8"	5
PC69SCB-62	3/8"	1/8"	5
PC69SCB-64	3/8"	1/4"	5
PC69SCB-66	3/8"	3/8"	5
PC69SCB-68	3/8"	1/2"	5
PC69SCB-84	1/2"	1/4"	5
PC69SCB-86	1/2"	3/8"	5
PC69SCB-88	1/2"	1/2"	5

### FEMALE ELBOW



Part #	Push-In	NPT F	QTY
PC70SCB-12	5/32"	1/8"	5
PC70SCB-14	5/32"	1/4"	5
PC70SCB-22	1/8"	1/8"	5
PC70SCB-42	1/4"	1/8"	5
PC70SCB-44	1/4"	1/4"	5
PC70SCB-46	1/4"	3/8"	5
PC70SCB-52	5/16"	1/8"	5
PC70SCB-62	3/8"	1/8"	5
PC70SCB-64	3/8"	1/4"	5
PC70SCB-66	3/8"	3/8"	5
PC70SCB-86	1/2"	3/8"	5

### TEE RUN SWIVEL



Part #	Push-In	NPT M	QTY
PC71SCB-10	5/32"	10-32 UNF	5
PC71SCB-12	5/32"	1/8"	5
PC71SCB-14	5/32"	1/4"	5
PC71SCB-20	1/8"	10-32 UNF	5
PC71SCB-22	1/8"	1/8"	5
PC71SCB-40	1/4"	10-32 UNF	5
PC71SCB-42	1/4"	1/8"	5
PC71SCB-44	1/4"	1/4"	5
PC71SCB-46	1/4"	3/8"	5
PC71SCB-52	5/16"	1/8"	5
PC71SCB-54	5/16"	1/4"	5
PC71SCB-56	5/16"	3/8"	5
PC71SCB-62	3/8"	1/8"	5
PC71SCB-64	3/8"	1/4"	5
PC71SCB-66	3/8"	3/8"	5
PC71SCB-68	3/8"	1/2"	5
PC71SCB-84	1/2"	1/4"	5
PC71SCB-86	1/2"	3/8"	5
PC71SCB-88	1/2"	1/2"	5

### TEE BRANCH SWIVEL



Part #	Push-In	NPT M	QTY
PC72SCB-10	5/32"	10-32 UNF	5
PC72SCB-12	5/32"	1/8"	5
PC72SCB-14	5/32"	1/4"	5
PC72SCB-20	1/8"	10-32 UNF	5
PC72SCB-22	1/8"	1/8"	5
PC72SCB-24	1/8"	1/4"	5
PC72SCB-40	1/4"	10-32 UNF	5
PC72SCB-42	1/4"	1/8"	5
PC72SCB-44	1/4"	1/4"	5
PC72SCB-46	1/4"	3/8"	5
PC72SCB-52	5/16"	1/8"	5
PC72SCB-54	5/16"	1/4"	5
PC72SCB-56	5/16"	3/8"	5
PC72SCB-62	3/8"	1/8"	5
PC72SCB-64	3/8"	1/4"	5
PC72SCB-66	3/8"	3/8"	5
PC72SCB-68	3/8"	1/2"	5
PC72SCB-84	1/2"	1/4"	5
PC72SCB-86	1/2"	3/8"	5
PC72SCB-88	1/2"	1/2"	5

### UNION BRANCH 3 PORT MANIFOLD



Part #	Push-In	QTY
PC73CB-1	5/32"	5
PC73CB-4	1/4"	5
PC73CB-5	5/16"	5
PC73CB-6	3/8"	5

### UNION BRANCH 3 PORT MANIFOLD REDUCER



Part #	PI In	PI Out	QTY
PC73CBR-41	1/4"	5/32"	5

### UNION BULKHEAD



Part #	Push-In	QTY
PC82CB-11	5/32"	5
PC82CB-22	1/8"	5
PC82CB-44	1/4"	5
PC82CB-55	5/16"	5
PC82CB-66	3/8"	5
PC82CB-88	1/2"	5

### FEMALE BULKHEAD



Part #	Push-In	NPT F	QTY
PC86CB-12	5/32"	1/8"	5
PC86CB-14	5/32"	1/4"	5
PC86CB-42	1/4"	1/8"	5
PC86CB-44	1/4"	1/4"	5
PC86CB-46	1/4"	3/8"	5
PC86CB-66	3/8"	3/8"	5
PC86CB-68	3/8"	1/2"	5

### ELBOW BULKHEAD



Part #	Push-In	QTY
PC89SCB-11	5/32"	5
PC89SCB-44	1/4"	5
PC89SCB-55	5/16"	5
PC89SCB-66	3/8"	5
PC89SCB-88	1/2"	5

### RIGHT ANGLE FLOW CONTROL



Part #	Push-In	NPT M	QTY
PCSC2-12CBR	5/32"	1/8"	5
PCSC2-14CBR	5/32"	1/4"	5
PCSC2-42CBR	1/4"	1/8"	5
PCSC2-44CBR	1/4"	1/4"	5
PCSC2-52CBR	5/16"	1/8"	5
PCSC2-54CBR	5/16"	1/4"	5
PCSC2-62CBR	3/8"	1/8"	5
PCSC2-64CBR	3/8"	1/4"	5
PCSC2-66CBR	3/8"	3/8"	5
PCSC2-86CBR	1/2"	3/8"	5
PCSC2-88CBR	1/2"	1/2"	5

### METERED OUT

### STEM REDUCER

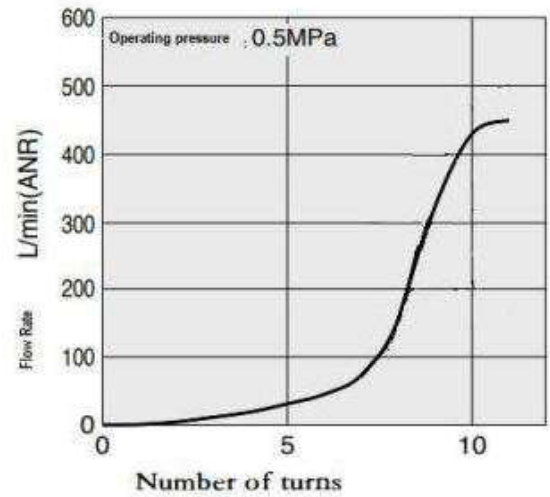


Part #	Stem	Push-In	QTY
PC97CB-41	1/4"	5/32"	5
PC97CB-42	1/4"	1/8"	5
PC97CB-54	5/16"	1/4"	5
PC97CB-64	3/8"	1/4"	5
PC97CB-65	3/8"	5/16"	5
PC97CB-86	1/2"	3/8"	5

### UNION CROSS



Part #	Push-In	QTY
PC102CB-1	5/32"	5
PC102CB-2	1/8"	5
PC102CB-4	1/4"	5
PC102CB-5	5/16"	5
PC102CB-6	3/8"	5
PC102CB-8	1/2"	5



### INLINE FLOW CONTROL



Part #	Push-In	QTY
PCSC-1CB	5/32"	5
PCSC-2CB	1/8"	5
PCSC-4CB	1/4"	5
PCSC-5CB	5/16"	5
PCSC-6CB	3/8"	5
PCSC-8CB	1/2"	5

### SHUT OFF VALVE



Part #	Push-In	QTY
PCSV-11CB	5/32"	2
PCSV-44CB	1/4"	2
PCSV-55CB	5/16"	2
PCSV-66CB	3/8"	2
PCSV-88CB	1/2"	2



# Features and Specifications for Composite Transition Push to Connect Fittings

The transition fittings will connect your inch tube to a metric thread. These fittings have a BSPT, BSPP and NPT threads. They can be used in a variety of applications such as industrial, robotics, machinery, mobile and instrumentation.

Polyconn's CB composite fittings use a stainless-steel gripping-ring to grip nylon, 95 durometer polyurethane and polyethylene tubing. The nickel plated brass components on the fittings help to provide corrosion resistance and assist in prolonging the life of the fitting. All of the tapered threads come with pre-applied thread sealant and our parallel threads come with a recessed captive o-ring.

The advanced design of the Polyconn push-to-connect fitting places more gripper teeth in the fitting that are independent of the collet. This superior method allows the collet to guide and center the tubing into the fitting teeth on connection. When the need arises to disconnect, simply depress the collet which slides down and pushes the teeth entirely out of the way, disengaging the tubing completely.

## SPECIFICATIONS

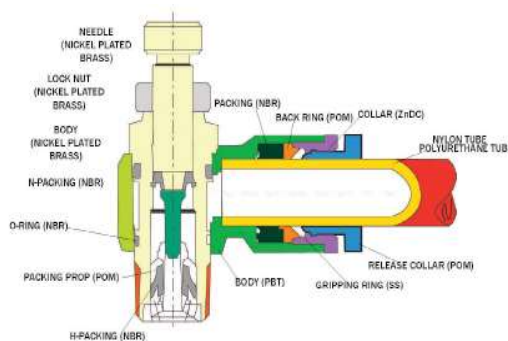
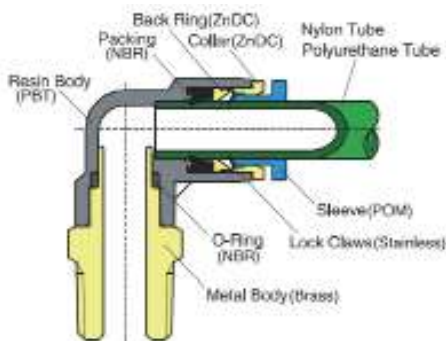
TEMPERATURE RANGE	PRESSURE RANGE	VACUUM RATING
32°F - 140°F (0°C - 60°C)	0 - 150 PSI	TO -29.5" Hg

## FEATURES

- Collet detents fully retracting gripper teeth.
- An oval collet makes it easier to disengage tubing.
- Custom colored collets available upon request.
- Body material nickel plated brass and black PBT (Polybutylene).
- Locking ring stainless steel.
- O-Ring NBR
- Working pressure 150 PSI.
- Pre-applied thread sealant.

## USES

- Industrial
- Robotics
- Machinery
- Mobile
- Instrumentation





**MALE CONNECTOR  
MM X NPT**



Part #	Push-In	NPT	QTY
PC68CBT-42	4 MM	1/8"	5
PC68CBT-44	4 MM	1/4"	5
PC68CBT-62	6 MM	1/8"	5
PC68CBT-64	6 MM	1/4"	5
PC68CBT-66	6 MM	3/8"	5
PC68CBT-82	8 MM	1/8"	5
PC68CBT-84	8 MM	1/4"	5
PC68CBT-86	8 MM	3/8"	5
PC68CBT-102	10 MM	1/8"	5
PC68CBT-104	10 MM	1/4"	5
PC68CBT-106	10 MM	3/8"	5

**MALE CONNECTOR  
INCH X BSPP**



Part #	Push-In	BSPP	QTY
PC68CBT-12G	5/32"	1/8"	5
PC68CBT-14G	5/32"	1/4"	5
PC68CBT-42G	1/4"	1/8"	5
PC68CBT-44G	1/4"	1/4"	5
PC68CBT-46G	1/4"	3/8"	5
PC68CBT-64G	3/8"	1/4"	5
PC68CBT-66G	3/8"	3/8"	5
PC68CBT-86G	1/2"	3/8"	5

**MALE CONNECTOR  
INCH X BSPT**



Part #	Push-In	BSPT	QTY
PC68CBT-22R	1/8"	1/8"	5
PC68CBT-24R	1/8"	1/4"	5
PC68CBT-42R	1/4"	1/8"	5
PC68CBT-44R	1/4"	1/4"	5
PC68CBT-46R	1/4"	3/8"	5
PC68CBT-62R	3/8"	1/8"	5
PC68CBT-64R	3/8"	1/4"	5
PC68CBT-66R	3/8"	3/8"	5

**MALE ELBOW SWIVEL  
MM X NPT**



Part #	Push-In	NPT	QTY
PC69SCBT-42	4 MM	1/8"	5
PC69SCBT-44	4 MM	1/4"	5
PC69SCBT-62	6 MM	1/8"	5
PC69SCBT-64	6 MM	1/4"	5
PC69SCBT-66	6 MM	3/8"	5
PC69SCBT-82	8 MM	1/8"	5
PC69SCBT-84	8 MM	1/4"	5
PC69SCBT-86	8 MM	3/8"	5
PC69SCBT-102	10 MM	1/8"	5
PC69SCBT-104	10 MM	1/4"	5
PC69SCBT-106	10 MM	3/8"	5

**MALE ELBOW SWIVEL  
MM X BSPP**



Part #	Push-In	BSPP	QTY
PC69SCBT-12G	5/32"	1/8"	5
PC69SCBT-14G	5/32"	1/4"	5
PC69SCBT-42G	1/4"	1/8"	5
PC69SCBT-44G	1/4"	1/4"	5
PC69SCBT-46G	1/4"	3/8"	5
PC69SCBT-64G	3/8"	1/4"	5
PC69SCBT-66G	3/8"	3/8"	5
PC69SCBT-86G	1/2"	3/8"	5

**MALE ELBOW SWIVEL  
MM X BSPT**



Part #	Push-In	BSPT	QTY
PC69SCBT-22R	1/8"	1/8"	5
PC69SCBT-24R	1/8"	1/4"	5
PC69SCBT-42R	1/4"	1/8"	5
PC69SCBT-46R	1/4"	3/8"	5
PC69SCBT-62R	3/8"	1/8"	5
PC69SCBT-64R	3/8"	1/4"	5
PC69SCBT-66R	3/8"	3/8"	5

**FEMALE BULKHEAD  
MM X NPT**



Part #	Push-In	NPT	List Price	QTY	Pkg Price
PC86CBT-104	10 MM	1/4"	\$ 3.07	5	\$ 15.35

# Features and Specifications for Composite Metric Push to Connect Fittings

Our metric composite fittings can be used in a variety of applications such as industrial, robotics, machinery, mobile and instrumentation. Polyconn offers a broad range of metric composite push-in pneumatic fittings. The metric composite fittings, offer a way to connect tubing quickly and easily with no need for tools.

Polyconn's CB composite fittings use a stainless-steel gripping-ring to grip nylon, 95 durometer polyurethane and polyethylene tubing. The nickel plated brass components on the fittings help to provide corrosion resistance and assist in prolonging the life of the fitting. All of the tapered threads come with pre-applied thread sealant and our parallel threads come with a recessed captive o-ring.

The advanced design of the Polyconn push-in fitting places more gripper teeth in the fitting that are independent of the collet. This superior method allows the collet to guide and center the tubing into the fitting teeth on connection. When the need arises to disconnect, simply depress the collet which slides down and pushes the teeth entirely out of the way, disengaging the tubing completely.

## SPECIFICATIONS

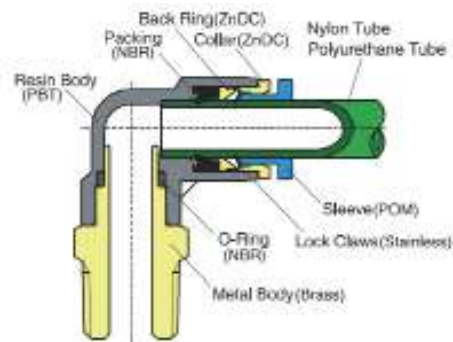
TEMPERATURE RANGE	PRESSURE RANGE	VACUUM RATING
32°F - 140°F (0°C - 60°C)	0 - 150 PSI	TO -29.5" Hg

## FEATURES

- Collet detents fully retracting gripper teeth.
- An oval collet makes it easier to disengage tubing.
- Custom colored collets available upon request.
- Body material nickel plated brass and black PBT (Polybutylene).
- Locking ring stainless steel.
- O-Ring NBR
- Working pressure 150 PSI.
- Pre-applied thread sealant.

## USES

- Industrial
- Robotics
- Machinery
- Mobile
- Instrumentation



### UNION Y



Part #	Push-In	QTY
PC45CBM-4	4 MM	5
PC45CBM-6	6 MM	5
PC45CBM-8	8 MM	5
PC45CBM-12	12 MM	5

### UNION TUBE REDUCER



Part #	PI A	PI B	QTY
PC62CBMR-46	4 MM	6 MM	5
PC62CBMR-68	6 MM	8 MM	5
PC62CBMR-810	8 MM	10 MM	5

### UNION Y REDUCER



Part #	PI A	PI B	QTY
PC45CBMR-46	4 MM	6 MM	5
PC45CBMR-68	6 MM	8 MM	5

### UNION TEE



Part #	Push-In	QTY
PC64CBM-4	4 MM	5
PC64CBM-6	6 MM	5
PC64CBM-8	8 MM	5
PC64CBM-10	10 MM	5
PC64CBM-12	12 MM	5
PC64CBM-16	16 MM	5

### PLUG



Part #	Push-In	QTY
PC59CBM-4	4 MM	5
PC59CBM-6	6 MM	5
PC59CBM-8	8 MM	5
PC59CBM-10	10 MM	5
PC59CBM-12	12 MM	5

### UNION ELBOW



Part #	Push-In	QTY
PC65CBM-4	4 MM	5
PC65CBM-6	6 MM	5
PC65CBM-8	8 MM	5
PC65CBM-10	10 MM	5
PC65CBM-12	12 MM	5
PC65CBM-16	16 MM	5

### UNION TUBE



Part #	Push-In	QTY
PC62CBM-4	4 MM	5
PC62CBM-6	6 MM	5
PC62CBM-8	8 MM	5
PC62CBM-10	10 MM	5
PC62CBM-12	12 MM	5
PC62CBM-16	16 MM	5

### METRIC MALE CONNECTOR



Part #	Push-In	M Thread	QTY
PC68CBM-04M5	4 MM	M 5	5
PC68CBM-04M6	4 MM	M 6	5
PC68CBM-06M5	6 MM	M 5	5
PC68CBM-06M6	6 MM	M 6	5

**MALE CONNECTOR  
MM X BSPP**



Part #	Push-In	BSPP	QTY
PC68CBM-42G	4 MM	1/8"	5
PC68CBM-44G	4 MM	1/4"	5
PC68CBM-62G	6 MM	1/8"	5
PC68CBM-64G	6 MM	1/4"	5
PC68CBM-66G	6 MM	3/8"	5
PC68CBM-68G	6 MM	1/2"	5
PC68CBM-82G	8 MM	1/8"	5
PC68CBM-84G	8 MM	1/4"	5
PC68CBM-86G	8 MM	3/8"	5
PC68CBM-88G	8 MM	1/2"	5
PC68CBM-102G	10 MM	1/8"	5
PC68CBM-104G	10 MM	1/4"	5
PC68CBM-106G	10 MM	3/8"	5
PC68CBM-108G	10 MM	1/2"	5

**MALE ELBOW SWIVEL  
MM X BSPP**



Part #	Push-In	BSPP	QTY
PC69SCBM-42G	4 MM	1/8"	5
PC69SCBM-44G	4 MM	1/4"	5
PC69SCBM-62G	6 MM	1/8"	5
PC69SCBM-64G	6 MM	1/4"	5
PC69SCBM-66G	6 MM	3/8"	5
PC69SCBM-68G	6 MM	1/2"	5
PC69SCBM-82G	8 MM	1/8"	5
PC69SCBM-84G	8 MM	1/4"	5
PC69SCBM-86G	8 MM	3/8"	5
PC69SCBM-88G	8 MM	1/2"	5
PC69SCBM-102G	10 MM	1/8"	5
PC69SCBM-104G	10 MM	1/4"	5
PC69SCBM-106G	10 MM	3/8"	5
PC69SCBM-108G	10 MM	1/2"	5

**MALE CONNECTOR  
MM X BSPT**



Part #	Push-In	BSPT	QTY
PC68CBM-42R	4 MM	1/8"	5
PC68CBM-44R	4 MM	1/4"	5
PC68CBM-62R	6 MM	1/8"	5
PC68CBM-64R	6 MM	1/4"	5
PC68CBM-66R	6 MM	3/8"	5
PC68CBM-68R	6 MM	1/2"	5
PC68CBM-82R	8 MM	1/8"	5
PC68CBM-84R	8 MM	1/4"	5
PC68CBM-86R	8 MM	3/8"	5
PC68CBM-88R	8 MM	1/2"	5
PC68CBM-102R	10 MM	1/8"	5
PC68CBM-104R	10 MM	1/4"	5
PC68CBM-106R	10 MM	3/8"	5
PC68CBM-108R	10 MM	1/2"	5

**MALE ELBOW SWIVEL  
MM X BSPT**



Part #	Push-In	BSPT	QTY
PC69SCBM-42R	4 MM	1/8"	5
PC69SCBM-44R	4 MM	1/4"	5
PC69SCBM-62R	6 MM	1/8"	5
PC69SCBM-64R	6 MM	1/4"	5
PC69SCBM-66R	6 MM	3/8"	5
PC69SCBM-68R	6 MM	1/2"	5
PC69SCBM-82R	8 MM	1/8"	5
PC69SCBM-84R	8 MM	1/4"	5
PC69SCBM-86R	8 MM	3/8"	5
PC69SCBM-88R	8 MM	1/2"	5
PC69SCBM-102R	10 MM	1/8"	5
PC69SCBM-104R	10 MM	1/4"	5
PC69SCBM-106R	10 MM	3/8"	5
PC69SCBM-108R	10 MM	1/2"	5

**METRIC MALE  
ELBOW SWIVEL**



Part #	Push-In	M Thread	QTY
PC69SCBM-4M5	4 MM	M 5	5
PC69SCBM-4M6	4 MM	M 6	5
PC69SCBM-6M5	6 MM	M 5	5
PC69SCBM-6M6	6 MM	M 6	5

**METRIC RUN  
TEE SWIVEL**



Part #	Push-In	M Thread	QTY
PC71SCBM-4M5	4 MM	M 5	5

**METRIC BRANCH  
TEE SWIVEL**



Part #	Push-In	M Thread	QTY
PC72SCBM-4M5	4 MM	M 5	5

**BRANCH TEE SWIVEL  
MM X BSPT**



Part #	Push-In	BSPT	QTY
PC72SCBM-84R	8 MM	1/4"	5

**UNION BULKHEAD**



Part #	Push-In	QTY
PC82CBM-44	4 MM	5
PC82CBM-66	6 MM	5
PC82CBM-88	8 MM	5
PC82CBM-1010	10 MM	5
PC82CBM-1212	12 MM	5

**STEM REDUCER**



Part #	Stem	Push-In	QTY
PC97CBM-46	4 MM	6 MM	5
PC97CBM-64	6 MM	4 MM	5
PC97CBM-86	8 MM	6 MM	5
PC97CBM-106	10 MM	6 MM	5
PC97CBM-108	10 MM	8 MM	5

**INLINE FLOW CONTROL**



Part #	Push-In	QTY
PCSC-4CBM	4 MM	5
PCSC-6CBM	6 MM	5
PCSC-8CBM	8 MM	5
PCSC-10CBM	10 MM	5
PCSC-12CBM	12 MM	5

Now that you have your Composite Push to Connect Fittings, don't forget your tubing! And check out our other lines of PTC Fittings!



# POLY<sup>®</sup> CONN

**Polyconn<sup>®</sup> the one-stop shop for your  
pneumatic needs.**