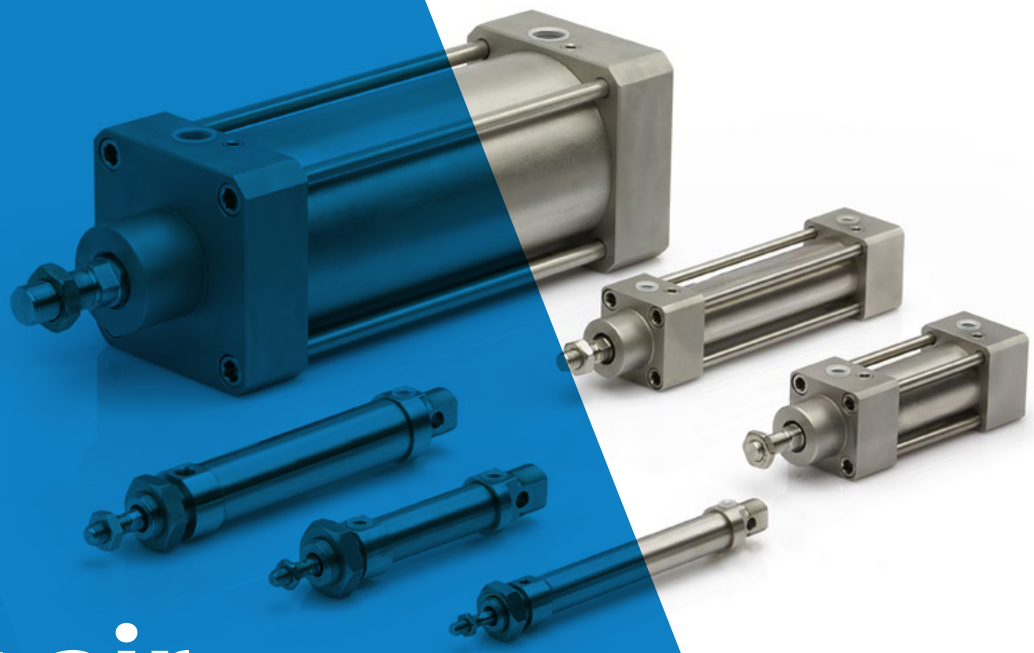
TECAIR



Smart air.
Lasting impact.

Product catalogue

Standard products and components

TECAIR

More than technology.

A partner for your growth.

At Tecair, we believe technology is only truly valuable when it helps businesses move forward. That's why we develop custom pneumatic solutions that are reliable, efficient, and future-proof. Our strength lies in technical precision, deep industry expertise, and personal commitment. This way, we prevent downtime, optimize processes, and give your company the space to grow.

Innovation with a rich history

Tecair has a long history dating back to 1880, when the Frisian plumber Abraham Bijlenga founded a machine factory in Leeuwarden. His son, Tjeerd Bijlenga, expanded the company, and in the 1970s it was renamed Tebel Pneumatics, marking a focus on pneumatics. In 1997, the company became Tecair, fully concentrating on pneumatic solutions.

Since 2022, Tecair has been part of the Swedish Dacke Industri group, allowing us to continue growing, innovating, and providing our customers with reliable solutions for the future.

Our services

We operate through three complementary divisions, all with the same goal: improving your railway operations. We provide ISO-certified components and systems such as air treatment units, valves, and cylinders that are reliable and durable.

In addition, we develop custom solutions, fully tailored to the unique challenges of your production process. And even after implementation, we stay involved: through maintenance, spare parts supply, training, and support, we ensure your systems continue to perform optimally.

Our three divisions

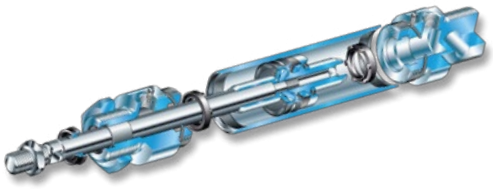
1. **ISO-certified pneumatic components & systems**
2. **Custom solutions**
3. **Revision & Services**

Table of contents

Chapter 1

ISO 6432 Mini Cylinders

ISO 6432 Mini Cylinders



ISO 6432 cylinders are compact round cylinders for machines with limited space. The low friction design and strong sealing make them reliable for light and medium duty use. Standard dimensions make mounting easy, also in existing systems. The cylinders are available in several variants for different needs.

ISO 6432 Double acting without cushioning

This compact cylinder works in both directions and has no internal cushioning. It is easy to integrate due to standard ISO 6432 dimensions and is used in light automation tasks and positioning units.

Piston rod:	Stainless steel 303
Seal:	NBR / PUR
End caps:	Anodized aluminium
Cylinder tube:	Stainless steel 304
Temperature range:	-20°C to +80°C

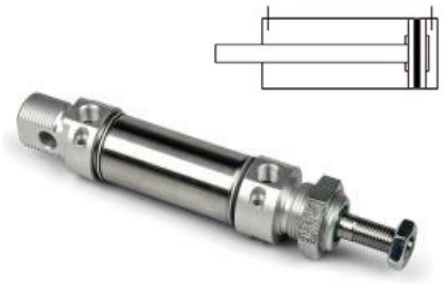
Standard strokes

Ø	10	15	20	25	35	40	50	60	70	75	80	100	125	130	140	160	180
8	x			x		x	x				x	x					
10	x			x		x	x				x	x	x				
12	x	x		x		x	x				x	x	x	x		x	
16	x	x	x	x		x	x	x	x		x	x	x		x	x	
20	x		x	x	x	x	x	x	x	x	x	x	x			x	
25	x	x		x	x	x	x	x		x	x	x	x			x	x

Ø	185	200	250	260	320	350	400	500	750	1000
12		x								
16	x	x	x		x					
20		x	x		x	x				x
25		x	x	x	x		x	x	x	x

ISO 6432 Double acting with cushioning

This cylinder works in both directions and has adjustable end cushioning for smooth deceleration. It is used in general automation with higher speed or longer strokes. The cushioning reduces impact, noise and wear at the end positions.



Head and foot:	Anodized aluminium
Cylinder tube:	1.4301
Piston rod:	1.4305
Seal:	NBR / PUR
Temperature range:	-20°C to +80°C

Standard strokes

Ø	5	10	15	20	25	30	40	50	60	65	70	80	100	125	150	160
16		x	x		x		x	x				x	x	x	x	x
20		x	x		x		x	x	x		x	x	x	x	x	x
25	x	x		x		x	x	x	x	x		x	x	x		x

Ø	170	200	250	260	280	300	320	350	400	500	550	600	700	1000
16		x	x				x							
20	x	x	x		x	x	x		x			x	x	
25		x	x	x		x	x	x	x	x	x	x		x

ISO 6432 Double acting stainless steel without cushioning

This stainless steel cylinder works in both directions and has no internal cushioning. It is used for light to medium duty applications in humid or corrosive environments where reliability is important. The magnetic piston supports the use of position sensors.

Head and foot:	1.4301
Cylinder tube:	1.4301
Piston rod:	1.4436
Seal:	NBR / PUR
Temperature range:	-20°C to +80°C

Standard strokes

Ø	10	25	40	50	70	80	90	100	125	160	200	250	320	400	500	550	800
16	x	x		x		x		x	x	x	x	x					
20	x	x	x	x	x	x	x	x	x	x	x	x					
25	x	x		x		x		x	x	x	x	x	x	x	x	x	x

ISO 6432 Double acting stainless steel with cushioning

This double acting cylinder with stainless steel tube has adjustable end cushioning for smooth deceleration. It is used in demanding environments with higher speed and frequent cycling. The cushioning limits impact and extends service life.

Head and foot:	Anodized aluminium
Cylinder tube:	1.4301
Piston rod:	1.4305
Seal:	NBR / PUR
Temperature range:	-20°C to +80°C

Standard strokes

Ø	10	25	50	80	90	100	125	160	200	250	320	400	500
20	x	x	x	x	x	x	x	x	x	x	x	x	x
25	x	x	x	x	x	x	x	x	x	x	x	x	x

ISO 6432 Double acting continuous through-rod

This cylinder has a piston rod that extends from both ends, giving equal force and symmetrical motion. It is used for precise positioning, centring and guided movements. The design offers stable movement in both directions.

Head and base:	Anodized aluminium
Cylinder tube:	1.4301
Piston rod:	1.4305
Seal:	NBR / PUR
Temperature range:	-35 °C to +80 °C

Standard strokes

Ø	25	35	50	80	100	125	150	160	175	200	250	320	400	500
16	x		x	x	x	x		x		x	x	x	x	x
20	x		x	x	x	x		x		x	x	x	x	x
25	x	x	x	x	x	x	x	x	x	x		x	x	x

ISO 6432 Single acting with spring return

This cylinder extends with air pressure and returns with an internal spring to a default retracted position without air. It is used for simple clamping, fixtures and basic automation where a safe home position is needed. The compact design makes it suitable for installations with limited space.

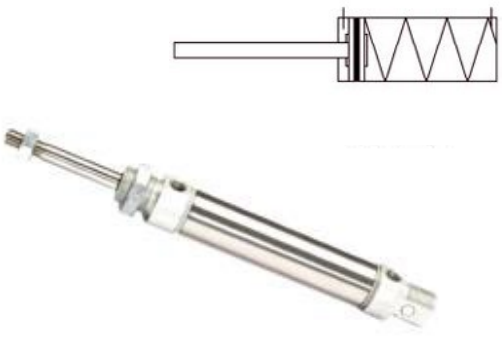
Head and foot:	Anodized aluminium
Cylinder tube:	1.4301
Piston rod:	1.4305
Seal:	NBR / PUR
Temperature range:	-20°C to +80°C

Standard stroke

Ø	10	20	25	35	40	50
8	x		x		x	x
10	x		x		x	x
12	x		x		x	x
16	x	x	x		x	x
20	x		x	x	x	x
25	x		x		x	x

ISO 6432 Single acting spring extend

This cylinder retracts with air pressure and extends with an internal spring. It is used where a default extended position is needed without air supply.



Head and foot:	Anodized aluminium
Cylinder tube:	1.4301
Piston rod:	1.4305
Seal:	NBR / PUR
Temperature range:	-20°C to +80°C

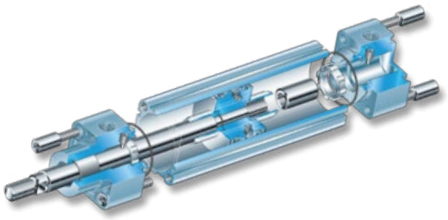
Standard strokes

Ø	10	25	50
8	x	x	x
10	x	x	x
12	x	x	x
16	x	x	x
20	x	x	x
25	x	x	x

Chapter 2

ISO 15552 Profile Cylinders

ISO 15552 Profile Cylinders



ISO 15552 profile cylinders are built for industrial environments that require robustness, long service life and interchangeability. Available in aluminium and stainless steel, with fixed or adjustable cushioning, the series covers a broad range of automation needs.

ISO 15552 Double acting with fixed cushioning (aluminium)

(ø 32 - 125)

This cylinder works in both directions with compressed air and has fixed pneumatic cushioning at the end positions. It is used for general automation with medium loads, longer strokes and frequent cycles.

End caps:	Aluminium coated
Piston rod:	Stainless steel (304)
Piston:	Aluminium
Seal:	PU/NBR
Conduction bushing:	Bronze
Temperature range:	-20°C to +80°C

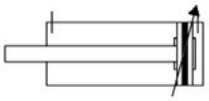
Standard strokes

Ø	25	40	50	80	100	125	140	150	160	200	250	300	320	350	400	500	600	700	800	900	1000	1200
32	x	x	x	x	x	x	x		x	x	x	x	x	x	x	x	x	x	x	x	x	
40	x		x	x	x				x	x	x		x		x	x	x	x	x	x	x	x
50	x		x		x	x				x	x		x		x	x	x	x	x	x	x	
63	x		x	x	x	x			x	x	x	x	x		x	x	x	x	x	x	x	
80	x		x		x	x	x		x	x	x	x	x		x	x	x	x	x	x	x	
100	x	x	x	x	x	x	x		x	x	x	x	x		x	x	x	x	x	x	x	
125			x	x	x	x		x	x	x	x		x		x	x	x	x	x	x	x	

ISO 15552 Double acting with adjustable cushioning + magnet (aluminium)

(ø 32 - 125)

This cylinder works in both directions and has adjustable end cushioning for controlled deceleration. The magnetic piston allows the use of sensors for position feedback in applications that need higher speed and precise stopping.



End caps:	Aluminium
Cylinder tube:	Anodized aluminium tube
Piston rod:	Hard chromed steel
Piston:	Full piston (ST / NBR)
Seal:	NBR / PUR
Temperature range:	-20 ° C to + 80 ° C

Standard strokes

Ø	25	40	50	80	100	110	125	150	160	250	350	500	600	700
32	x		x			x		x		x				
40	x		x	x	x		x		x		x			x
50	x	x		x				x	x			x		
63									x			x	x	
80			x	x	x				x					

ISO 15552 Double acting with adjustable cushioning + magnet

(ø 160 - 320)

This stainless steel cylinder works in both directions and has adjustable cushioning and a magnetic piston. It is used in demanding or corrosive environments, for example in food, chemical or outdoor applications with high duty cycles.

End caps:	Aluminium coated
Cylinder tube:	Anodized aluminium
Piston rod:	Stainless steel (304)
Seal:	PU/NBR
Conduction bushing:	Bronze
Temperature range:	-20 °C tot +80 °C

Standard strokes

Ø	25	50	80	100	125	160	200	250	320	350	400	500	600	700	800	900	1000
160	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
200	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x
250	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x
320	x	x	x	x	x	x	x	x	x		x	x	x	x	x	x	x

ISO 15552 Double acting through rod (aluminium body, stainless rod)

(ø 32 - 125)

This cylinder has a piston rod that extends from both ends and provides equal force in both directions. It is used for alignment and positioning tasks in environments where extra corrosion resistance is required.

End caps:	Aluminium coated
Cylinder tube:	Anodized aluminium
Piston rod:	Stainless steel (304)
Piston:	Aluminium
Seals:	PU/NBR
Guide sleeve:	Bronze
Temperature range:	-20°C to +80°C

Standard strokes

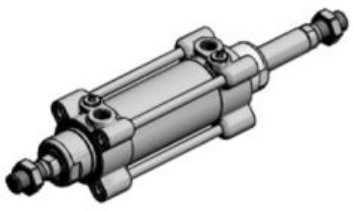
Ø	25	50	80	100	125	160	200	250	320	400	500	600	700	800	900	1000
32	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
40	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
50	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
63	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
100	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
125	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

ISO 15552 Double acting stainless steel through rod (316)

(ø 32 - 125)

This cylinder has a piston rod on both sides and a light weight aluminium body. It is used for centring units, lifting systems and guided movements in general machine building.

End caps, cylinder tube:	SS 316
Piston:	Aluminium
Guide bushing:	Sintered bronze
Piston:	Full piston (ST / NBR)
Seals:	PU/NBR
Temperature range:	-20°C to +80°C



Standard strokes

Ø	25	50	80	100	125	160	200	250	320	400	500	600	700	800	900	1000
32	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
40	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
50	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
63	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
100	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
125	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

ISO 15552 Double acting stainless steel through rod (316)

(ø 32 - 160)

This through rod cylinder is built in stainless steel grade 316 and gives high rigidity and equal force in both directions. It is used in very corrosive or hygienic environments, for example in wash-down areas, lifting units and alignment systems.

End caps, cylinder tube:	SS 316
Piston:	Aluminium
Guide bushing:	Sintered bronze
Seal:	PU/NBR
Temperature range:	-20°C to +80°C

Standard strokes

Ø	25	50	80	100	125	160	200	250	320	400	500	600	700	800	900	1000
32	x	x	x	x	x	x		x	x	x	x	x	x	x	x	x
40	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
50	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
63	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
100	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
125	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
160	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
200	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x

Ready to order?

Send your request to sales@tecair.com.

Please include the cylinder type, bore size (Ø) and stroke.

Chapter 3

ISO 5599-1 Standard Valves

ISO 5599-1 Standard valves

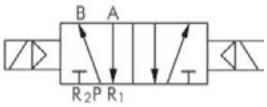
These valves are designed according to the ISO 5599 mounting standard. This makes them fully interchangeable and easy to install in both new and existing pneumatic systems. The range includes 5/2 and 5/3 functions and several valve sizes, with different pilot and coil options to match the application. The valves can be mounted as single units or combined in compact manifold assemblies using standardized baseplates. This offers a flexible and reliable solution for a wide variety of industrial environments.

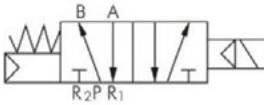
ISO 5599-1 5/2-way valves size 1

This 5/2 valve according to ISO 5599 1 in size 1 has an aluminium body with NBR seals. It switches quickly and reliably with filtered compressed air, with or without oil. The valve is suitable for industrial use and is supplied complete so it can be installed directly.

Body and slider:	Aluminium
Seals:	NBR
Pilot:	Polyamide (glass fibre reinforced)
Temperature range:	-10°C to +60°C
Media:	Oiled and unoiled, filtered compressed air

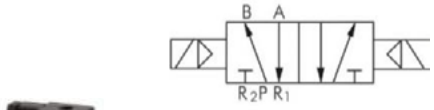
Voltage	Spring return	Pulse valve
24V DC	x	
24V DC		x
24V AC	x	
24V AC		x
230V AC	x	
230V AC		x
115V AC	x	
115V AC		x





ISO 5599-1 5/2-way valves size 2

This 5/2 valve according to ISO 5599-1 in size 2 has an aluminium body with NBR seals. It switches quickly and reliably with filtered compressed air, with or without oil. The valve is suitable for industrial use and is supplied complete so it can be installed directly.



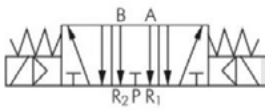
Body and slider:	Aluminium
Seals:	NBR
Pilot:	Polyamide (glass fibre reinforced)
Temperature range:	-10°C to +60°C
Media:	Oiled and unoiled, filtered compressed air

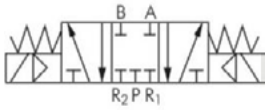
Voltage	Spring return	Pulse valve
24V DC	x	
24V DC		x
24V AC	x	
24V AC		x
230V AC	x	
230V AC		x
115V AC	x	
115V AC		x

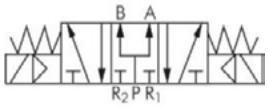
ISO 5599-1 5/3-way valves size 1

This 5/3 valve according to ISO 5599-1 in size 1 has an aluminium body with NBR seals. It operates with filtered compressed air, with or without oil, and switches quickly and reliably. The valve is suitable for industrial use and is supplied complete so it can be installed directly.

Body and slider:	Aluminium
Seals:	NBR
Pilot:	Polyamide (glass fibre reinforced)
Temperature range:	-10°C to +60°C
Media:	Oiled and unoiled, filtered compressed air







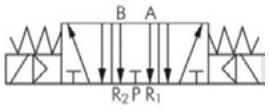
Voltage	Centre position
12V DC	Closed, Open, Pressure
24V DC	Closed, Open, Pressure
24V AC	Closed, Open, Pressure
230V AC	Closed, Open, Pressure
115V AC	Closed, Open, Pressure

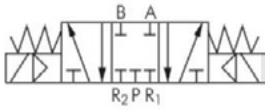
ISO 5599-1 5/3-way valves size 2

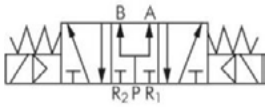
This 5/3 valve according to ISO 5599-1 in size 2 has an aluminium body with NBR seals. It operates with filtered compressed air, with or without oil, and switches quickly and reliably. The valve is suitable for industrial use and is supplied complete so it can be installed directly.

Body and slider:	Aluminium
Seals:	NBR
Pilot:	Polyamide (glass fibre reinforced)
Temperature range:	-10°C to +60°C
Media:	Oiled and unoiled, filtered compressed air

Voltage	Centre position
12V DC	Closed, Open, Pressure
24V DC	Closed, Open, Pressure
24V AC	Closed, Open, Pressure
230V AC	Closed, Open, Pressure
115V AC	Closed, Open, Pressure







Ready to order?

Send your request to sales@tecair.com.

Please include the valve type (5/2 or 5/3), ISO 5599-1 size, and voltage.

Chapter 4

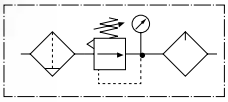
Air treatment

Air treatment

Air treatment units combine filtration, regulation and lubrication in one compact system to ensure reliable and consistent air quality. These modules protect pneumatic components, stabilise pressure, remove moisture and contaminants, and support long-term system performance. Available in multiple connection sizes and configurations, they offer flexible solutions for both simple and demanding industrial applications.

Three-component air treatment units

Air treatment unit made of 3 components. The components are filter, regulator with gauge, lubricator and 2 JGL model fixing brackets. For customized configuration please contact us.



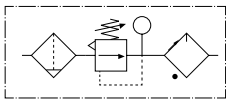
M5 - G1/4

G1/4- G3/8- G1/2- G3/4- G1

Port size	Nominal flow rate (NL/min)	Adjustment range (bar)	Mass (kg)	Max working pressure (bar)	Temperature range (°C)	Filter degree (µm)
90	90	0,5 ÷ 7,0	0,26	10	5 ÷ 60	25
G1/4	500	0,5 ÷ 8,5	0,74	10	5 ÷ 60	25
G1/4	500	0,5 ÷ 8,5	0,74	10	5 ÷ 60	25
G3/8	2000	0,5 ÷ 8,5	1,18	10	5 ÷ 60	25
G1/2	4000	0,5 ÷ 8,5	2,14	10	5 ÷ 60	25
G3/4	4500	0,5 ÷ 8,5	2,47	10	5 ÷ 60	25
G1	5000	0,5 ÷ 8,5	3,82	10	5 ÷ 60	25

Two-component air treatment units

Air treatment unit composed of two components: a filter-regulator with gauge and a lubricator, supplied with a JGT model fixing bracket. For customised configurations please contact us.



M5 - G1/4

G1/4- G3/8- G1/2- G3/4- G1

Port size	Nominal flow rate (NL/min)	Adjustment range (bar)	Mass (kg)	Max working pressure (bar)	Temperature range (°C)	Filter degree (µm)
M5	90	0,5 ÷ 7,0	0,22	10	5 ÷ 60	25
G1/4	500	0,5 ÷ 8,5	0,66	10	5 ÷ 60	25
G1/4	500	0,5 ÷ 8,5	0,66	10	5 ÷ 60	25
G3/8	1700	0,5 ÷ 8,5	0,98	10	5 ÷ 60	25
G1/2	3000	0,5 ÷ 8,5	1,93	10	5 ÷ 60	25
G3/4	3000	0,5 ÷ 8,5	1,99	10	5 ÷ 60	25
G1	4000	0,5 ÷ 8,5	3,20	10	5 ÷ 60	25

Ready to order?

Send your request to sales@tecair.com.

Please include the unit type (two component or three component) and port size (M5 to G1).

Chapter 5

Fittings & Connectors

Fittings & connectors - Nickel-plated brass

Rapid push-in and compression fittings and connectors for pneumatic applications.
Manufactured in nickel plated brass for general industrial use and long service life.
Recommended for reliable performance in standard industrial environments.

C 74 10 64 30

BSPT swivel male Tee with pre-applied PTFE sealant.

Mod.	Mod.
6-1/4 C	8-3/8 C
6-1/8 C	10-1/2 C
8-1/4 C	10-1/4 C
8-1/8 C	10-3/8 C

C 74 10 64 40

BSPT lateral swivel male Tee with pre-applied PTFE sealant.

Mod.	Mod.
6-1/4 C	8-3/8 C
6-1/8 C	10-1/4 C
8-1/4 C	10-3/8 C
8-1/8 C	

C 74 10 65 10

BSPT male connector with pre-applied PTFE sealant.

Mod.	Mod.
6-1/4 C	8-3/8 C
6-1/8 C	10-1/2 C
8-1/2 C	10-1/4 C
8-1/4 C	10-1/8 C
8-1/8 C	10-3/8 C

C 74 10 65 20

BSPP swivel male elbow Sprint.

Mod.	Mod.
6-1/4 C	8-1/8 C
6-1/8 C	8-3/8 C
6-3/8 C	10-1/2 C
8-1/2 C	10-1/4 C
8-1/4 C	10-1/8 C
	10-3/8 C

C 74 10 64 42

Lateral metric-BSPP swivel male Tee.

Mod.	Mod.
6-1/4 C	10-1/4 C
6-1/8 C	10-3/8 C
8-1/4 C	
8-1/8 C	
8-3/8 C	

C 74 10 65 12

Metric-BSPP male connector.

Mod.	Mod.
6-M5 C	8-3/8 C
6-M6 C	10-1/2 C
6-1/4 C	10-1/4 C
6-1/8 C	10-1/8 C
8-1/8 C	10-3/8 C

C 74 10 65 22

Metric-BSPP swivel male elbow.

Mod.	Mod.	Mod.
6-M5 C	8-1/2 C	10-1/2 C
6-M6 C	8-1/4 C	10-1/4 C
6-1/4 C	8-1/8 C	10-1/8 C
6-1/8 C	8-3/8 C	10-3/8 C

C 74 10 65 50

Elbow connector.

Mod.
6 C
8 C
10 C

C 74 10 65 80

Union connector.

Mod.	Mod.
6 C	10 C
6-4 C	10-8 C
8 C	
8-6 C	

C 74 10 65 93

BSPP female bulkhead

Mod.
6-1/4 C
6-1/8 C
8-1/4 C
8-1/8 C

Ready to order?

Send your request to sales@tecair.com.

Please include the full article code incl. size, for example: **C 74 10 65 20 6-1/4 C.**

Fittings & connectors - Technopolymer

Rapid push-in and compression fittings and connectors for pneumatic applications. Body manufactured in technopolymer with nickel plated brass and stainless steel components.

C 74 10 65 10

Male straight connector nickel-plated brass BSPT ISO-7 (with pre-applied PTFE sealant).

Mod.	Mod.	Mod.
6-1/2 G	8-1/4 G	10-1/8 G
6-1/4 G	8-1/8 G	10-3/8 G
6-1/8 G	8-3/8 G	
6-3/8 G	10-1/2 G	
8-1/2 G	10-1/4 G	

C 74 10 64 63

Female straight connector nickel-plated brass metric parallel ISO-965 and BSPP ISO-228.

Mod.	Mod.
6-1/4 G	10-1/2 G
6-1/8 G	10-1/4 G
8-1/4 G	10-3/8 G
8-1/8 G	
8-3/8 G	

C 74 10 64 63

Male straight connector nickel-plated brass metric parallel ISO-965 and BSPP ISO-228.

Mod.	Mod.	Mod.
6-M5 G	6-3/8 G	8-3/8 G
6-M10x1 G	8-M10x1 G	10-1/2 G
6-1/2 G	8-1/2 G	10-1/4 G
6-1/4 G	8-1/4 G	10-3/8 G
6-1/8 G	8-1/8 G	

C 74 10 65 90

Equal bulkhead connector nickel-plated brass thread metric parallel ISO-965.

Mod.
6 G
8 G
10 G
12 G

C 74 20 74 30

Swivel male central Tee BSPT ISO-7 (with pre-applied PFTE sealant).

Mod.	Mod.
6-1/4 G	10-1/4 G
6-1/8 G	10-3/8 G
8-1/4 G	
8-1/8 G	

C 74 20 74 32

Swivel male central Tee metric parallel ISO-965 and BSPP ISO-288.

Mod.	Mod.
6-M5 G	8-1/8 G
6-1/4 G	8-3/8 G
6-1/8 G	10-1/4 G
8-1/4 G	10-3/8 G

C 74 20 74 40

Swivel male lateral Tee BSPT ISO-7 (with pre-applied PTFE sealant).

Mod.
6-1/4 G
6-1/8 G
8-1/4 G
8-1/8 G
10-1/4 G

C 74 20 74 42

Swivel male lateral Tee metric parallel ISO-965 and BSPP ISO-228.

Mod.	Mod.
6-M5 G	8-3/8 G
6-1/4 G	10-1/4 G
6-1/8 G	10-3/8 G
8-1/4 G	
8-1/8 G	

C 74 20 74 50

Swivel male Y BSPT ISO-7 (with pre-applied PTFE sealant).

Mod.	Mod.
6-1/4 G	8-3/8 G
6-1/8 G	10-1/4 G
8-1/4 G	10-3/8 G
8-1/8 G	

C 74 20 74 20

Swivel male elbow BSPT ISO-7 (with pre-applied PTFE sealant).

Mod.	Mod.
6-1/2 G	8-1/8 G
6-1/4 G	8-3/8 G
6-1/8 G	10-1/2 G
6-3/8 G	10-1/4 G
8-1/4 G	10-3/8 G

C 74 20 75 22

Swivel male elbow metric parallel ISO-965 and BSPP ISO-228.

Mod.	Mod.	Mod.
6-M5 G	6-1/8 G	8-3/8 G
6-M7 G	6-3/8 G	10-1/4 G
6-M10 G	8-M10x1 G	10-3/8 G
6-1/2 G	8-1/4 G	
6-1/4 G	8-1/8 G	

C 74 20 75 23

Swivel female elbow BSPP ISO-228.

Mod.	Mod.
6-1/4 G	10-1/4 G
6-1/8 G	10-3/8 G
8-1/4 G	
8-3/8 G	

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Please include the full article code incl. size, for example: **C 74 10 65 20 6-1/4 C.**

C 74 20 75 26

Swivel male long elbow metric parallel ISO-965 and BSPP ISO-228.

Mod.	Mod.
6-M5 G	8-1/8 G
6-1/4 G	10-1/4 G
6-1/8 G	
8-1/4 G	

C 74 20 75 27

Swivel male long elbow (with pre-applied PTFE sealant).

Mod.	Mod.
6-1/4	8-1/8 G
6-1/8	10-1/4 G
6-1/4	
8-1/4	

C 74 20 75 40

Equal and reducer intermediate Tee.

Mod.	Mod.
6 G	8-8-6 G
6-6-4 G	10 G
8 G	10-10-8 G
8-8-4 G	

C 74 20 75 50

Equal and reducer intermediate elbow.

Mod.	Mod.
6 G	10 G
6-8 G	10-12 G
8 G	
8-10 G	

C 74 20 75 55

Equal and reducer junction elbow.

Mod.	Mod.
6-4 G	8-8 G
6-6 G	10-10 G
6-8 G	
8-6 G	

C 74 20 75 60

Equal and reducer intermediate Y.

Mod.	Mod.
6 G	10 G
6-4 G	10-8 G
8 G	
8-6 G	

C 74 20 75 62

Swivel male Y BSPP ISO-288.

Mod.	Mod.
6-1/4 G	8-3/8 G
6-1/8 G	10-1/4 G
8-1/4 G	10-3/8 G
8-1/8 G	

C 74 20 75 72

Swivel male double Y BSPP ISO-228.

Mod.
6-1/4 G
6-1/8 G

C 74 20 75 75

Equal and reducer intermediate double Y.

Mod.
6 G
6-4 G
8-6 G

C 74 20 75 80

Equal and reducer intermediate straight.

Mod.	Mod.
6 G	8-10 G
6-8 G	8-12 G
6-10 G	10 G
8 G	10-12 G

C 74 20 78 00

Reducer junction straight.

Mod.	Mod.
6-8 G	8-12 G
6-10 G	10-12 G
6-12 G	
8-10 G	

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Please include the full article code incl. size, for example: **C 74 10 65 20 6-1/4 C.**

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