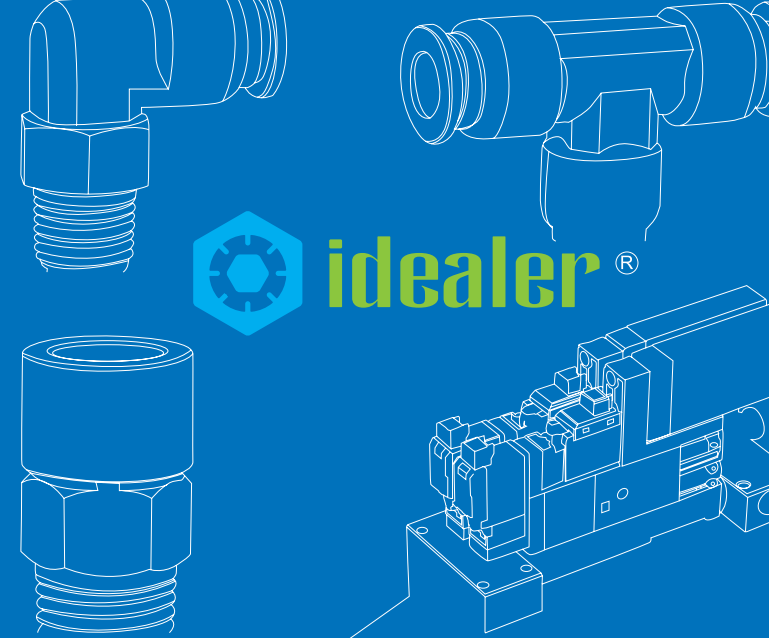


 **idealer**® Products 艾迪贝尔科技

艾迪贝尔科技



PNEUMATIC
FITTINGS

PNEUMATIC
COMPONENTS



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艾迪贝尔科技

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SENECON

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开放
Open

自信
Confident

可靠
Honesty

创造
Creative

公司简介

艾迪贝尔是一家集生产销售和技术服务为一体的公司，成立于 2007 年。生产基地位于浙江磐安工业园区，占地面积 10000 平方米，在业内率先使用全自动装配设备，无尘化车间以及标准化实验室等，具有年生产 2500 万个产品的能力。

艾迪贝尔专业提供气动接头，气缸，电磁阀，气源处理件，气管，消声器等产品。这些产品广泛用于汽车制造，工业自动化，冶金，建筑，医疗，包装机械等行业。

艾迪贝尔自成立以来一直贯彻质量是企业的唯一生命线。为此，公司通过 ISO9001:2008，并建立专业的质量管理体系和生产流程保证产品的长期稳定性，同时通过 CE、SGS 等产品认证。多年来艾迪贝尔生产的“IDEALER”品牌系列气动产品已远销欧洲，北美洲，南美洲，亚洲，中东等 40 多个国家和地区。深受众多客户的认可和信赖。

COMPANY INTRODUCTION

Ideal-bell originated in 2007 as a professional manufacturer of pneumatic components. We own and operate the “IDEALER” trademark for fittings and are experienced in providing ODM & OEM services.

We offer a wide range of products to meet your requirements, including stainless steel fittings, brass push-to-connect fittings, brass pipe fittings, pneumatic fittings, and more. These products are widely used in the automotive industry, auto-machinery, environmental protection, medical equipment, construction, packaging industries, and beyond.

Quality is the priority at Ideal-bell, and cost efficiency is constant! To achieve this, we have passed ISO certifications to standardize our production procedures and quality control system. We also have CE, REACH, ROHS, and Food Compliance certifications. Our products are well recognized in the global market, including Europe, South America, North America, Asia, and the Middle East.

To better serve our customers, we continually develop new and innovative solutions to meet your needs. Our experienced staff and well-equipped facilities enable us to help you stay competitive in your market!

WORK ENVIRONMENT

工作环境

服务宗旨

SERVICE PRINCIPLE

诚信为本，
建立“双赢”
发展目标！

integrity-based,
gain a "win-win" goal!



WORK ENVIRONMENT

工作环境

Ideal bell continually strives to be a leading manufacturer of pneumatic components and systems for distributors and OEMs worldwide. We want to satisfy our customers, employees, owners and society in equal measure.



艾迪贝尔科技有限公司一直致力于成为领先的气动元件生产商，不遗余力地创建品牌分销网络及全球 OEM 体系。我们坚持不懈的努力，满足客户，员工，及社会的需求。

品质政策

QUALITY POLICY
STRATEGY

质量第一，
技术领先，
追求卓越！

Quality first,
technology-oriented,
pursuit of excellence

生产管理 PRODUCTION MANAGEMENT

整理	SEIRI	整顿	SEITON
清扫	SEISO	清洁	SEIKETSU
素养	SHITSUKE	安全	SECURITY

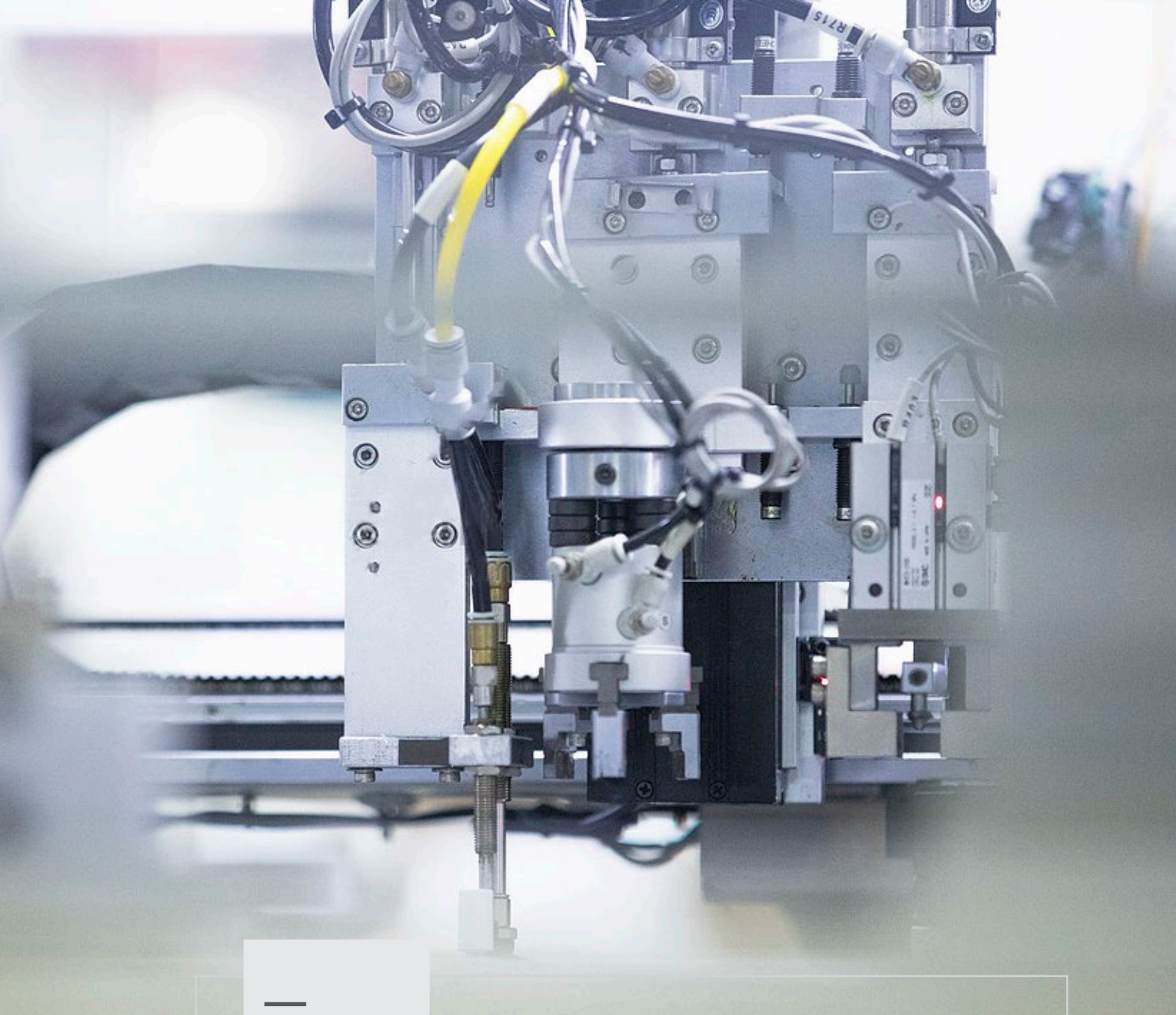


PRODUCTION MANAGEMENT

生产管理

Since its establishment, Ideal Bell has always adhered to the principle that quality is the only lifeline of the enterprise. To this end, the company has obtained ISO 9001:2008 certification and established a professional quality management system and production processes to ensure long-term product stability. Additionally, we have obtained CE and SGS product certifications.

公司自成立以来，始终坚持质量是企业唯一生命线的原则。为此，公司已获得 ISO9001:2008 认证，并建立了专业的质量管理体系和生产流程，以确保产品的长期稳定性。此外，我们还获得了 CE 和 SGS 产品认证。



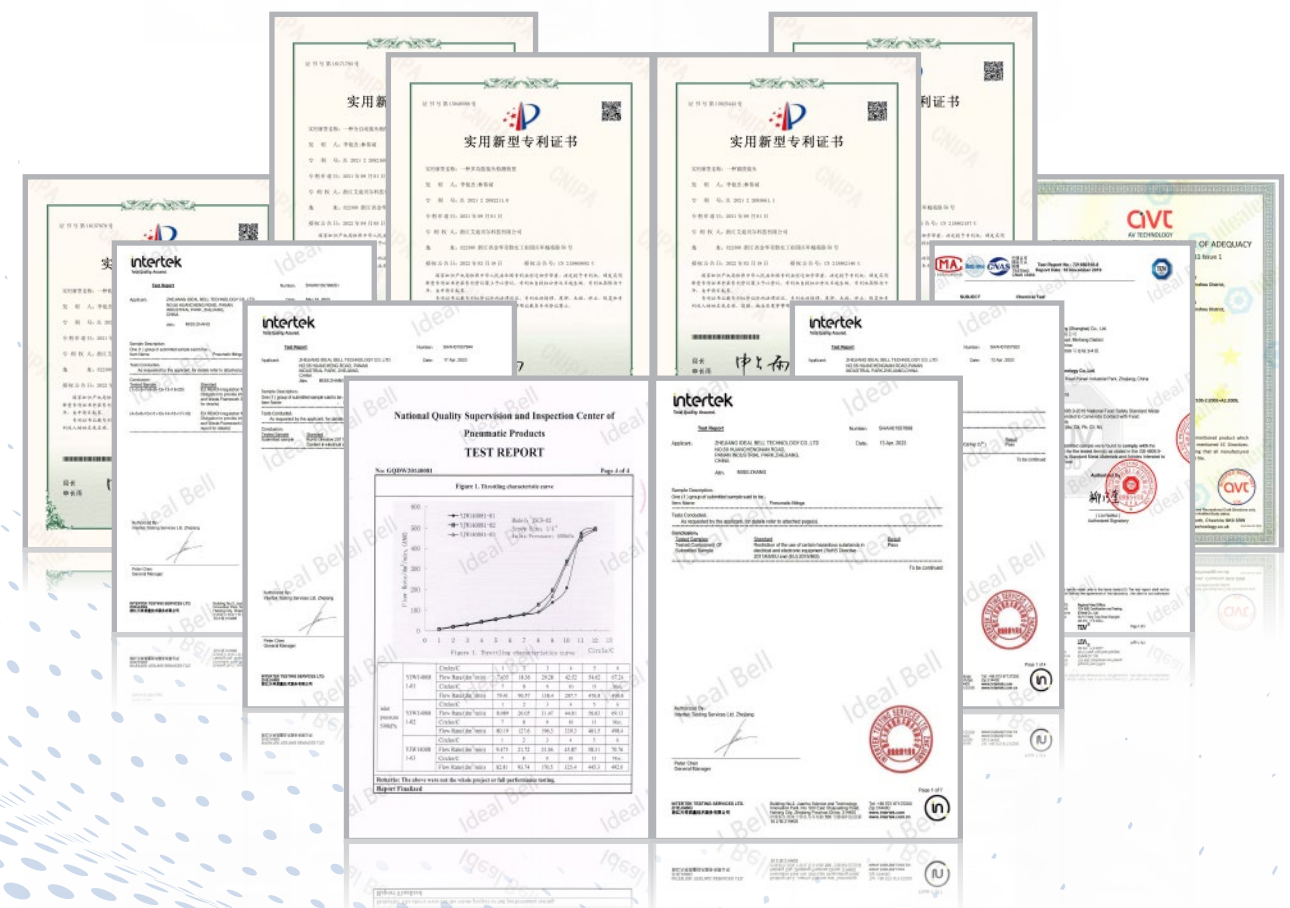
经营战略 BUSINESS STRATEGY

持续创新，
走品牌之路！

Stay innovative
and professional,
work together with
customers!

With pneumatics, you bring movement into your application. You can find the right pneumatic components in our product range: pneumatic connection technology, pneumatic valves, devices for compressed air preparation, pneumatic Cylinders, and pneumatic accessories. Do you need support with product selection? Get in touch with us, we are here for you!

CERTIFICATIONS 企业证书



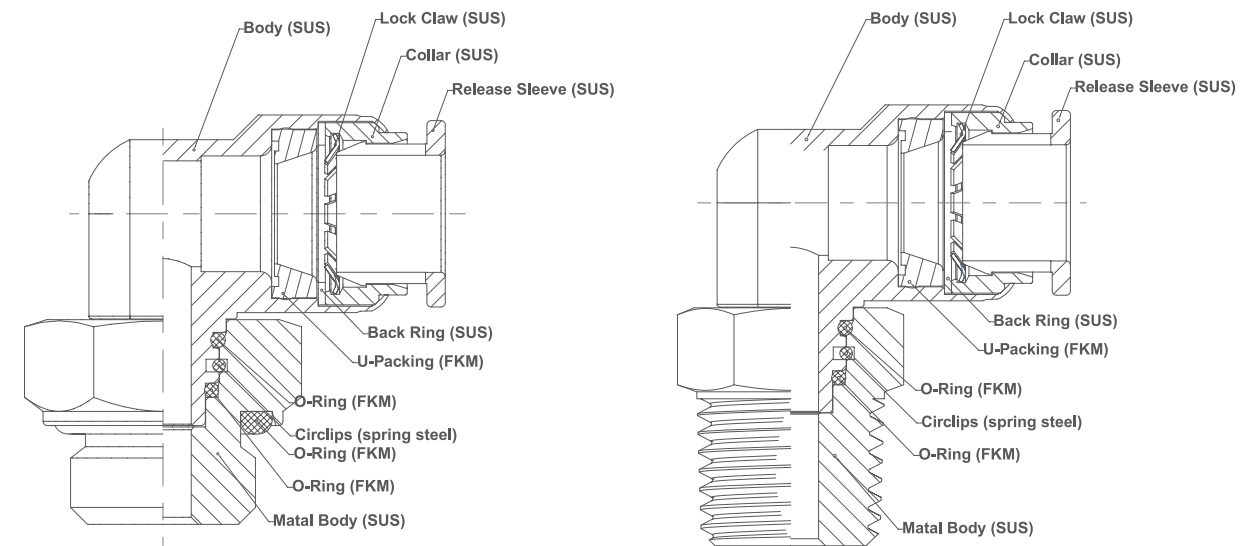
STAINLESS STEEL FITTINGS

不锈钢快插接头



Features / 特征

Stainless Steel Fittings suitable for all those applications where brass nickel-plated and acetal fittings are banned, the new AISI 316L fitting is conceived to withstand corrosive environments (substances), to channel aggressive fluids and to be used in the food and chemical industries. Stainless Steel fittings line is standard equipped with Viton seals that will assure endurance at the highest temperatures.



Specifications/ 技术规格

Applicable Fluid Type	Air, Water, Vacuum	
Working Pressure Range	-14 ~ 225 PSI	-0.99 ~ 15 Bar
Working Temperature Range	5 °F ~ 428 °F	-15 °C ~ 220 °C
Vacuum Rating	to 750mmHg	
Recommended Tubings	PA11, PA12, PA6, PE, PU, PTFE, FEP	
Applications	Pneumatics, Food Industry, Chemical, Medical and Pharmaceutical Industry	

Tube Outside Diameter You Can Choose As Follows:

您可以选择的气管外径尺寸如下:

	Metric Size/ 公制尺寸					Inch Size/ 英制尺寸				
Code No. 代码	4	6	8	10	12	5/32	1/4	5/16	3/8	1/2
Tube Outside Dia 气管外径	φ4	φ6	φ8	φ10	φ12	φ5/32	φ1/4	φ5/16	φ3/8	φ1/2

Thread Size For Your Choice As Follows:

您可以选择的螺纹尺寸如下:

Code No. 代码					
M5	M6	01	02	03	04
Thread Size 螺纹尺寸					
M5	M6	1/8	1/4	3/8	1/2

SSPC



Item Code	Tube φ	Thread
SSPC4-01	4	PT 1/8
SSPC4-02	4	PT 1/4
SSPC4-03	4	PT 3/8
SSPC6-01	6	PT 1/8
SSPC6-02	6	PT 1/4
SSPC6-03	6	PT 3/8
SSPC6-04	6	PT 1/2
SSPC8-01	8	PT 1/8
SSPC8-02	8	PT 1/4
SSPC8-03	8	PT 3/8
SSPC8-04	8	PT 1/2
SSPC10-01	10	PT 1/8
SSPC10-02	10	PT 1/4
SSPC10-03	10	PT 3/8
SSPC10-04	10	PT 1/2
SSPC12-02	12	PT 1/4
SSPC12-03	12	PT 3/8
SSPC12-04	12	PT 1/2

SSPC-G



Item Code	Tube φ	Thread
SSPC4-M5	4	M5
SSPC4-M6	4	M6
SSPC6-M5	6	M5
SSPC6-M6	6	M6
SSPC5/32-M5	5/32	M5
SSPC5/32-U10	5/32	U10-32
SSPC5/32-M6	5/32	M6
SSPC1/4-M5	1/4	M5
SSPC1/4-U10	1/4	U10-32
SSPC1/4-M6	1/4	M6
SSPC1/4-U01	1/4	UN1/8

SSPOC



Item Code	Tube φ	Thread
SSPOC4-01	4	PT 1/8
SSPOC4-02	4	PT 1/4
SSPOC4-03	4	PT 3/8
SSPOC6-01	6	PT 1/8
SSPOC6-02	6	PT 1/4
SSPOC6-03	6	PT 3/8
SSPOC6-04	6	PT 1/2
SSPOC8-01	8	PT 1/8
SSPOC8-02	8	PT 1/4
SSPOC8-03	8	PT 3/8
SSPOC8-04	8	PT 1/2
SSPOC10-01	10	PT 1/8
SSPOC10-02	10	PT 1/4
SSPOC10-03	10	PT 3/8
SSPOC10-04	10	PT 1/2
SSPOC12-02	12	PT 1/4
SSPOC12-03	12	PT 3/8
SSPOC12-04	12	PT 1/2

Item Code	Tube φ	Thread
SSPC5/32-N01	5/32	NPT 1/8
SSPC5/32-N02	5/32	NPT 1/4
SSPC5/32-N03	5/32	NPT 3/8
SSPC1/4-N01	1/4	NPT 1/8
SSPC1/4-N02	1/4	NPT 1/4
SSPC1/4-N03	1/4	NPT 3/8
SSPC1/4-N03	1/4	NPT 1/2
SSPC5/16-N01	5/16	NPT 1/8
SSPC5/16-N02	5/16	NPT 1/4
SSPC5/16-N03	5/16	NPT 3/8
SSPC5/16-N04	5/16	NPT 1/2
SSPC3/8-N01	3/8	NPT 1/8
SSPC3/8-N02	3/8	NPT 1/4
SSPC3/8-N03	3/8	NPT 3/8
SSPC3/8-N04	3/8	NPT 1/2
SSPC1/2-N02	1/2	NPT 1/4
SSPC1/2-N03	1/2	NPT 3/8
SSPC1/2-N04	1/2	NPT 1/2

Item Code	Tube φ	Thread
SSPC4-G01	4	G 1/8
SSPC4-G02	4	G 1/4
SSPC4-G03	4	G 3/8
SSPC4-G04	4	G 1/2
SSPC6-G01	6	G 1/8
SSPC6-G02	6	G 1/4
SSPC6-G03	6	G 3/8
SSPC6-G04	6	G 1/2
SSPC8-G01	8	G 1/8
SSPC8-G02	8	G 1/4
SSPC8-G03	8	G 3/8
SSPC8-G04	8	G 1/2
SSPC10-G01	10	G 1/8
SSPC10-G02	10	G 1/4
SSPC10-G03	10	G 3/8
SSPC10-G04	10	G 1/2
SSPC12-G02	12	G 1/4
SSPC12-G03	12	G 3/8
SSPC12-G04	12	G 1/2

Item Code	Tube φ	Thread
SSPOC5/32-N01	5/32	NPT 1/8
SSPOC5/32-N02	5/32	NPT 1/4
SSPOC5/32-N03	5/32	NPT 3/8
SSPOC1/4-N01	1/4	NPT 1/8
SSPOC1/4-N02	1/4	NPT 1/4
SSPOC1/4-N03	1/4	NPT 3/8
SSPOC1/4-N03	1/4	NPT 1/2
SSPOC5/16-N01	5/16	NPT 1/8
SSPOC5/16-N02	5/16	NPT 1/4
SSPOC5/16-N03	5/16	NPT 3/8
SSPOC5/16-N04	5/16	NPT 1/2
SSPOC3/8-N01	3/8	NPT 1/8
SSPOC3/8-N02	3/8	NPT 1/4
SSPOC3/8-N03	3/8	NPT 3/8
SSPOC3/8-N04	3/8	NPT 1/2
SSPOC1/2-N02	1/2	NPT 1/4
SSPOC1/2-N03	1/2	NPT 3/8
SSPOC1/2-N04	1/2	NPT 1/2

SSPOC-G



Item Code	Tube φ	Thread
SSPOC4-M5	4	M5
SSPOC4-M6	4	M6
SSPOC6-M5	6	M5
SSPOC6-M6	6	M6
SSPOC5/32-M5	5/32	M5
SSPOC5/32-U10	5/32	U10-32
SSPOC5/32-M6	5/32	M6
SSPOC1/4-M5	1/4	M5
SSPOC1/4-U10	1/4	U10-32
SSPOC1/4-M6	1/4	M6
SSPOC1/4-U01	1/4	UN1/8

SSPCF



Item Code	Tube φ	Thread
SSPCF4-M5	4	M5
SSPCF4-M6	4	M6
SSPCF6-M5	6	M5
SSPCF6-M6	6	M6
SSPCF4-01	4	PT 1/8
SSPCF4-02	4	PT 1/4
SSPCF6-01	6	PT 1/8
SSPCF6-02	6	PT 1/4
SSPCF6-03	6	PT 3/8
SSPCF6-04	6	PT 1/2
SSPCF8-01	8	PT 1/8
SSPCF8-02	8	PT 1/4
SSPCF8-03	8	PT 3/8
SSPCF8-04	8	PT 1/2
SSPCF10-01	10	PT 1/8
SSPCF10-02	10	PT 1/4
SSPCF10-03	10	PT 3/8
SSPCF10-04	10	PT 1/2
SSPCF12-02	12	PT 1/4
SSPCF12-03	12	PT 3/8
SSPCF12-04	12	PT 1/2

SSPCF-G



Item Code	Tube φ	Thread
SSPCF4-M5	4	M5
SSPCF4-M6	4	M6
SSPCF6-M5	6	M5
SSPCF6-M6	6	M6

Item Code	Tube φ	Thread
SSPCF5/32-M5	5/32	M5
SSPCF5/32-M6	5/32	M6
SSPCF1/4-M5	1/4	M5
SSPCF1/4-M6	1/4	M6

Item Code	Tube φ	Thread
SSPOC4-G01	4	PT 1/8
SSPOC4-G02	4	PT 1/4
SSPOC4-G03	4	PT 3/8
SSPOC6-G01	6	PT 1/8
SSPOC6-G02	6	PT 1/4
SSPOC6-G03	6	PT 3/8
SSPOC6-G04	6	PT 1/2
SSPOC8-G01	8	PT 1/8
SSPOC8-G02	8	PT 1/4
SSPOC8-G03	8	PT 3/8
SSPOC8-G04	8	PT 1/2
SSPOC10-G01	10	PT 1/8
SSPOC10-G02	10	PT 1/4
SSPOC10-G03	10	PT 3/8
SSPOC10-G04	10	PT 1/2
SSPOC12-G02	12	PT 1/4
SSPOC12-G03	12	PT 3/8
SSPOC12-G04	12	PT 1/2

Item Code	Tube φ	Thread
SSPCF5/32-N01	5/32	NPT 1/8
SSPCF5/32-N02	5/32	NPT 1/4
SSPCF1/4-N01	1/4	NPT 1/8
SSPCF1/4-N02	1/4	NPT 1/4
SSPCF5/16-N01	5/16	NPT 1/8
SSPCF5/16-N02	5/16	NPT 1/4
SSPCF5/16-N03	5/16	NPT 3/8
SSPCF5/16-N04	5/16	NPT 1/2
SSPCF3/8-N01	3/8	NPT 1/8
SSPCF3/8-N02	3/8	NPT 1/4
SSPCF3/8-N03	3/8	NPT 3/8
SSPCF3/8-N04	3/8	NPT 1/2
SSPCF1/2-N02	1/2	NPT 1/4
SSPCF1/2-N03	1/2	NPT 3/8
SSPCF1/2-N04	1/2	NPT 1/2

Item Code	Tube φ	Thread
SSPCF4-G01	4	G 1/8
SSPCF4-G02	4	G 1/4
SSPCF6-G01	6	G 1/8
SSPCF6-G02	6	G 1/4
SSPCF8-G01	8	G 1/8
SSPCF8-G02	8	G 1/4
SSPCF8-G03	8	G 3/8
SSPCF8-G04	8	G 1/2
SSPCF10-G01	10	G 1/8
SSPCF10-G02	10	G 1/4
SSPCF10-G03	10	G 3/8
SSPCF10-G04	10	G 1/2
SSPCF12-G02	12	G 1/4
SSPCF12-G03	12	G 3/8
SSPCF12-G04	12	G 1/2

SSPL



Item Code	Tube φ	Thread
SSPL4-01	4	PT 1/8
SSPL4-02	4	PT 1/4
SSPL4-03	4	PT 3/8
SSPL4-04	4	PT 1/2
SSPL6-01	6	PT 1/8
SSPL6-02	6	PT 1/4
SSPL6-03	6	PT 3/8
SSPL6-04	6	PT 1/2
SSPL8-01	8	PT 1/8
SSPL8-02	8	PT 1/4
SSPL8-03	8	PT 3/8
SSPL8-04	8	PT 1/2
SSPL10-01	10	PT 1/8
SSPL10-02	10	PT 1/4
SSPL10-03	10	PT 3/8
SSPL10-04	10	PT 1/2
SSPL12-02	12	PT 1/4
SSPL12-03	12	PT 3/8
SSPL12-04	12	PT 1/2

SSPL-G



Item Code	Tube φ	Thread
SSPL4-M5	4	M5
SSPL4-M6	4	M6
SSPL6-M5	6	M5
SSPL6-M6	6	M6
SSPL5/32-M5	5/32	M5
SSPL5/32-U10	5/32	U10-32
SSPL5/32-M6	5/32	M6
SSPL1/4-M5	1/4	M5
SSPL1/4-U10	1/4	U10-32
SSPL1/4-M6	1/4	M6
SSPL1/4-U1U	1/4	UN1/8

SSPLF



Item Code	Tube φ	Thread
SSPLF4-01	4	PT 1/8
SSPLF4-02	4	PT 1/4
SSPLF4-03	4	PT 3/8
SSPLF4-04	4	PT 1/2
SSPLF6-01	6	PT 1/8
SSPLF6-02	6	PT 1/4
SSPLF6-03	6	PT 3/8
SSPLF6-04	6	PT 1/2
SSPLF8-01	8	PT 1/8
SSPLF8-02	8	PT 1/4
SSPLF8-03	8	PT 3/8
SSPLF8-04	8	PT 1/2
SSPLF10-01	10	PT 1/8
SSPLF10-02	10	PT 1/4
SSPLF10-03	10	PT 3/8
SSPLF10-04	10	PT 1/2
SSPLF12-02	12	PT 1/4
SSPLF12-03	12	PT 3/8
SSPLF12-04	12	PT 1/2

Item Code	Tube φ	Thread
SSPL5/32-N01	5/32	NPT 1/8
SSPL5/32-N02	5/32	NPT 1/4
SSPL5/32-N03	5/32	NPT 3/8
SSPL5/32-N04	5/32	NPT 1/2
SSPL1/4-N01	1/4	NPT 1/8
SSPL1/4-N02	1/4	NPT 1/4
SSPL1/4-N03	1/5	NPT 3/8
SSPL1/4-N04	1/6	NPT 1/2
SSPL5/16-N01	5/16	NPT 1/8
SSPL5/16-N02	5/16	NPT 1/4
SSPL5/16-N03	5/16	NPT 3/8
SSPL5/16-N04	5/16	NPT 1/2
SSPL3/8-N01	3/8	NPT 1/8
SSPL3/8-N02	3/8	NPT 1/4
SSPL3/8-N03	3/8	NPT 3/8
SSPL3/8-N04	3/8	NPT 1/2
SSPL1/2-N02	1/2	NPT 1/4
SSPL1/2-N03	1/2	NPT 3/8
SSPL1/2-N04	1/2	NPT 1/2

Item Code	Tube φ	Thread
SSPL4-G01	4	G 1/8
SSPL4-G02	4	G 1/4
SSPL4-G03	4	G 3/8
SSPL4-G04	4	G 1/2
SSPL6-G01	6	G 1/8
SSPL6-G02	6	G 1/4
SSPL6-G03	6	G 3/8
SSPL6-G04	6	G 1/2
SSPL8-G01	8	G 1/8
SSPL8-G02	8	G 1/4
SSPL8-G03	8	G 3/8
SSPL8-G04	8	G 1/2
SSPL10-G01	10	G 1/8
SSPL10-G02	10	G 1/4
SSPL10-G03	10	G 3/8
SSPL10-G04	10	G 1/2
SSPL12-G02	12	G 1/4
SSPL12-G03	12	G 3/8
SSPL12-G04	12	G 1/2

Item Code	Tube φ	Thread
SSPLF5/32-N01	5/32	NPT 1/8
SSPLF5/32-N02	5/32	NPT 1/4
SSPLF5/32-N03	5/32	NPT 3/8
SSPLF5/32-N04	5/32	NPT 1/2
SSPLF1/4-N01	1/4	NPT 1/8
SSPLF1/4-N02	1/4	NPT 1/4
SSPLF1/4-N03	1/5	NPT 3/8
SSPLF1/4-N04	1/6	NPT 1/2
SSPLF5/16-N01	5/16	NPT 1/8
SSPLF5/16-N02	5/16	NPT 1/4
SSPLF5/16-N03	5/16	NPT 3/8
SSPLF5/16-N04	5/16	NPT 1/2
SSPLF3/8-N01	3/8	NPT 1/8
SSPLF3/8-N02	3/8	NPT 1/4
SSPLF3/8-N03	3/8	NPT 3/8
SSPLF3/8-N04	3/8	NPT 1/2
SSPLF1/2-N02	1/2	NPT 1/4
SSPLF1/2-N03	1/2	NPT 3/8
SSPLF1/2-N04	1/2	NPT 1/2

SSPLF-G



Item Code	Tube φ	Thread
SSPLF4-M5	4	M5
SSPLF4-M6	4	M6
SSPLF6-M5	6	M5
SSPLF6-M6	6	M6
SSPLF5/32-M5	5/32	M5
SSPLF5/32-U10	5/32	U10-32
SSPLF5/32-M6	5/32	M6
SSPLF1/4-M5	1/4	M5
SSPLF1/4-U10	1/4	U10-32
SSPLF1/4-M6	1/4	M6
SSPLF1/4-U1U	1/4	UN1/8

Item Code	Tube φ	Thread
SSPLF4-G01	4	G 1/8
SSPLF4-G02	4	G 1/4
SSPLF4-G03	4	G 3/8
SSPLF4-G04	4	G 1/2
SSPLF6-G01	6	G 1/8
SSPLF6-G02	6	G 1/4
SSPLF6-G03	6	G 3/8
SSPLF6-G04	6	G 1/2
SSPLF8-G01	8	G 1/8
SSPLF8-G02	8	G 1/4
SSPLF8-G03	8	G 3/8
SSPLF8-G04	8	G 1/2
SSPLF10-G01	10	G 1/8
SSPLF10-G02	10	G 1/4
SSPLF10-G03	10	G 3/8
SSPLF10-G04	10	G 1/2
SSPLF12-G02	12	G 1/4
SSPLF12-G03	12	G 3/8
SSPLF12-G04	12	G 1/2

SSPT



Item Code	Tube φ	Thread
SSPT4-01	4	PT 1/8
SSPT4-02	4	PT 1/4
SSPT4-03	4	PT 3/8
SSPT4-04	4	PT 1/2
SSPT6-01	6	PT 1/8
SSPT6-02	6	PT 1/4
SSPT6-03	6	PT 3/8
SSPT6-04	6	PT 1/2
SSPT8-01	8	PT 1/8
SSPT8-02	8	PT 1/4
SSPT8-03	8	PT 3/8
SSPT8-04	8	PT 1/2
SSPT10-01	10	PT 1/8
SSPT10-02	10	PT 1/4
SSPT10-03	10	PT 3/8
SSPT10-04	10	PT 1/2
SSPT12-02	12	PT 1/4
SSPT12-03	12	PT 3/8
SSPT12-04	12	PT 1/2

Item Code	Tube φ	Thread
SSPT5/32-N01	5/32	NPT 1/8
SSPT5/32-N02	5/32	NPT 1/4
SSPT5/32-N03	5/32	NPT 3/8
SSPT5/32-N04	5/32	NPT 1/2
SSPT1/4-N01	1/4	NPT 1/8
SSPT1/4-N02	1/4	NPT 1/4
SSPT1/4-N03	1/4	NPT 3/8
SSPT1/4-N04	1/4	NPT 1/2
SSPT5/16-N01	5/16	NPT 1/8
SSPT5/16-N02	5/16	NPT 1/4
SSPT5/16-N03	5/16	NPT 3/8
SSPT5/16-N04	5/16	NPT 1/2
SSPT3/8-N01	3/8	NPT 1/8
SSPT3/8-N02	3/8	NPT 1/4
SSPT3/8-N03	3/8	NPT 3/8
SSPT3/8-N04	3/8	NPT 1/2
SSPT1/2-N02	1/2	NPT 1/4
SSPT1/2-N03	1/2	NPT 3/8
SSPT1/2-N04	1/2	NPT 1/2

SSPT-G



Item Code	Tube φ	Thread
SSPT4-M5	4	M5
SSPT4-M6	4	M6
SSPT6-M5	6	M5
SSPT6-M6	6	M6
SSPT5/32-M5	5/32	M5
SSPT5/32-U10	5/32	U10-32
SSPT5/32-M6	5/32	M6
SSPT1/4-M5	1/4	M5
SSPT1/4-U10	1/4	U10-32
SSPT1/4-M6	1/4	M6
SSPT1/4-U01	1/4	UN1/8

Item Code	Tube φ	Thread
SSPT4-G01	4	G 1/8
SSPT4-G02	4	G 1/4
SSPT4-G03	4	G 3/8
SSPT4-G04	4	G 1/2
SSPT6-G01	6	G 1/8
SSPT6-G02	6	G 1/4
SSPT6-G03	6	G 3/8
SSPT6-G04	6	G 1/2
SSPT8-G01	8	G 1/8
SSPT8-G02	8	G 1/4
SSPT8-G03	8	G 3/8
SSPT8-G04	8	G 1/2
SSPT10-G01	10	G 1/8
SSPT10-G02	10	G 1/4
SSPT10-G03	10	G 3/8
SSPT10-G04	10	G 1/2
SSPT12-G02	12	G 1/4
SSPT12-G03	12	G 3/8
SSPT12-G04	12	G 1/2

SSPTF



Item Code	Tube φ	Thread
SSPTF4-01	4	PT 1/8
SSPTF4-02	4	PT 1/4
SSPTF4-03	4	PT 3/8
SSPTF4-04	4	PT 1/2
SSPTF6-01	6	PT 1/8
SSPTF6-02	6	PT 1/4
SSPTF6-03	6	PT 3/8
SSPTF6-04	6	PT 1/2
SSPTF8-01	8	PT 1/8
SSPTF8-02	8	PT 1/4
SSPTF8-03	8	PT 3/8
SSPTF8-04	8	PT 1/2
SSPTF10-01	10	PT 1/8
SSPTF10-02	10	PT 1/4
SSPTF10-03	10	PT 3/8
SSPTF10-04	10	PT 1/2
SSPTF12-02	12	PT 1/4
SSPTF12-03	12	PT 3/8
SSPTF12-04	12	PT 1/2

SSPTF-G



Item Code	Tube φ	Thread
SSPTF4-M5	4	M5
SSPTF4-M6	4	M6
SSPTF6-M5	6	M5
SSPTF6-M6	6	M6
SSPTF5/32-M5	5/32	M5
SSPTF5/32-U10	5/32	U10-32
SSPTF5/32-M6	5/32	M6
SSPTF1/4-M5	1/4	M5
SSPTF1/4-U10	1/4	U10-32
SSPTF1/4-M6	1/4	M6
SSPTF1/4-U01	1/4	UN1/8

SSPH



Item Code	Tube φ	Thread
SSPH4-01	4	PT 1/8
SSPH4-02	4	PT 1/4
SSPH4-03	4	PT 3/8
SSPH6-01	6	PT 1/8
SSPH6-02	6	PT 1/4
SSPH6-03	6	PT 3/8
SSPH6-04	6	PT 1/2
SSPH8-01	8	PT 1/8
SSPH8-02	8	PT 1/4
SSPH8-03	8	PT 3/8
SSPH8-04	8	PT 1/2
SSPH10-01	10	PT 1/8
SSPH10-02	10	PT 1/4
SSPH10-03	10	PT 3/8
SSPH10-04	10	PT 1/2
SSPH12-02	12	PT 1/4
SSPH12-03	12	PT 3/8
SSPH12-04	12	PT 1/2

Item Code	Tube φ	Thread
SSPTF5/32-N01	5/32	NPT 1/8
SSPTF5/32-N02	5/32	NPT 1/4
SSPTF5/32-N03	5/32	NPT 3/8
SSPTF5/32-N04	5/32	NPT 1/2
SSPTF1/4-N01	1/4	NPT 1/8
SSPTF1/4-N02	1/4	NPT 1/4
SSPTF1/4-N03	1/4	NPT 3/8
SSPTF1/4-N04	1/4	NPT 1/2
SSPTF5/16-N01	5/16	NPT 1/8
SSPTF5/16-N02	5/16	NPT 1/4
SSPTF5/16-N03	5/16	NPT 3/8
SSPTF5/16-N04	5/16	NPT 1/2
SSPTF3/8-N01	3/8	NPT 1/8
SSPTF3/8-N02	3/8	NPT 1/4
SSPTF3/8-N03	3/8	NPT 3/8
SSPTF3/8-N04	3/8	NPT 1/2
SSPTF1/2-N02	1/2	NPT 1/4
SSPTF1/2-N03	1/2	NPT 3/8
SSPTF1/2-N04	1/2	NPT 1/2

Item Code	Tube φ	Thread
SSPTF4-G01	4	G 1/8
SSPTF4-G02	4	G 1/4
SSPTF4-G03	4	G 3/8
SSPTF4-G04	4	G 1/2
SSPTF6-G01	6	G 1/8
SSPTF6-G02	6	G 1/4
SSPTF6-G03	6	G 3/8
SSPTF6-G04	6	G 1/2
SSPTF8-G01	8	G 1/8
SSPTF8-G02	8	G 1/4
SSPTF8-G03	8	G 3/8
SSPTF8-G04	8	G 1/2
SSPTF10-G01	10	G 1/8
SSPTF10-G02	10	G 1/4
SSPTF10-G03	10	G 3/8
SSPTF10-G04	10	G 1/2
SSPTF12-G02	12	G 1/4
SSPTF12-G03	12	G 3/8
SSPTF12-G04	12	G 1/2

Item Code	Tube φ	Thread
SSPH5/32-N01	5/32	NPT 1/8
SSPH5/32-N02	5/32	NPT 1/4
SSPH5/32-N03	5/32	NPT 3/8
SSPH1/4-N01	1/4	NPT 1/8
SSPH1/4-N02	1/4	NPT 1/4
SSPH1/4-N03	1/4	NPT 3/8
SSPH1/4-N04	1/4	NPT 1/2
SSPH5/16-N01	5/16	NPT 1/8
SSPH5/16-N02	5/16	NPT 1/4
SSPH5/16-N03	5/16	NPT 3/8
SSPH5/16-N04	5/16	NPT 1/2
SSPH3/8-N01	3/8	NPT 1/8
SSPH3/8-N02	3/8	NPT 1/4
SSPH3/8-N03	3/8	NPT 3/8
SSPH3/8-N04	3/8	NPT 1/2
SSPH1/2-N02	1/2	NPT 1/4
SSPH1/2-N03	1/2	NPT 3/8
SSPH1/2-N04	1/2	NPT 1/2

SSPH-G



Item Code	Tube φ	Thread
SSPH4-M5	4	M5
SSPH4-M6	4	M6
SSPH6-M5	6	M5
SSPH6-M6	6	M6
SSPH5/32-M5	5/32	M5
SSPH5/32-U10	5/32	U10-32
SSPH5/32-M6	5/32	M6
SSPH1/4-M5	1/4	M5
SSPH1/4-U10	1/4	U10-32
SSPH1/4-M6	1/4	M6
SSPH1/4-U01	1/4	UN1/8

SSPHF



Item Code	Tube φ	Thread
SSPHF4-01	4	PT 1/8
SSPHF4-02	4	PT 1/4
SSPHF4-03	4	PT 3/8
SSPHF6-01	6	PT 1/8
SSPHF6-02	6	PT 1/4
SSPHF6-03	6	PT 3/8
SSPHF6-04	6	PT 1/2
SSPHF8-01	8	PT 1/8
SSPHF8-02	8	PT 1/4
SSPHF8-03	8	PT 3/8
SSPHF8-04	8	PT 1/2
SSPHF10-01	10	PT 1/8
SSPHF10-02	10	PT 1/4
SSPHF10-03	10	PT 3/8
SSPHF10-04	10	PT 1/2
SSPHF12-02	12	PT 1/4
SSPHF12-03	12	PT 3/8
SSPHF12-04	12	PT 1/2

SSPHF-G



Item Code	Tube φ	Thread
SSPHF4-M5	4	M5
SSPHF4-M6	4	M6
SSPHF6-M5	6	M5
SSPHF6-M6	6	M6
SSPHF5/32-M5	5/32	M5
SSPHF5/32-U10	5/32	U10-32
SSPHF5/32-M6	5/32	M6
SSPHF1/4-M5	1/4	M5
SSPHF1/4-U10	1/4	U10-32
SSPHF1/4-M6	1/4	M6
SSPHF1/4-U01	1/4	UN1/8

Item Code	Tube φ	Thread
SSPH4-G01	4	G 1/8
SSPH4-G02	4	G 1/4
SSPH4-G03	4	G 3/8
SSPH4-G04	4	G 1/2
SSPH6-G01	6	G 1/8
SSPH6-G02	6	G 1/4
SSPH6-G03	6	G 3/8
SSPH6-G04	6	G 1/2
SSPH8-G01	8	G 1/8
SSPH8-G02	8	G 1/4
SSPH8-G03	8	G 3/8
SSPH8-G04	8	G 1/2
SSPH10-G01	10	G 1/8
SSPH10-G02	10	G 1/4
SSPH10-G03	10	G 3/8
SSPH10-G04	10	G 1/2
SSPH12-G02	12	G 1/4
SSPH12-G03	12	G 3/8
SSPH12-G04	12	G 1/2

Item Code	Tube φ	Thread
SSPHF5/32-N01	5/32	NPT 1/8
SSPHF5/32-N02	5/32	NPT 1/4
SSPHF5/32-N03	5/32	NPT 3/8
SSPHF1/4-N01	1/4	NPT 1/8
SSPHF1/4-N02	1/4	NPT 1/4
SSPHF1/4-N03	1/4	NPT 3/8
SSPHF1/4-N04	1/4	NPT 1/2
SSPHF5/16-N01	5/16	NPT 1/8
SSPHF5/16-N02	5/16	NPT 1/4
SSPHF5/16-N03	5/16	NPT 3/8
SSPHF5/16-N04	5/16	NPT 1/2
SSPHF3/8-N01	3/8	NPT 1/8
SSPHF3/8-N02	3/8	NPT 1/4
SSPHF3/8-N03	3/8	NPT 3/8
SSPHF3/8-N04	3/8	NPT 1/2
SSPHF1/2-N02	1/2	NPT 1/4
SSPHF1/2-N03	1/2	NPT 3/8
SSPHF1/2-N04	1/2	NPT 1/2

Item Code	Tube φ	Thread
SSPHF4-G01	4	G 1/8
SSPHF4-G02	4	G 1/4
SSPHF4-G03	4	G 3/8
SSPHF4-G04	4	G 1/2
SSPHF6-G01	6	G 1/8
SSPHF6-G02	6	G 1/4
SSPHF6-G03	6	G 3/8
SSPHF6-G04	6	G 1/2
SSPHF8-G01	8	G 1/8
SSPHF8-G02	8	G 1/4
SSPHF8-G03	8	G 3/8
SSPHF8-G04	8	G 1/2
SSPHF10-G01	10	G 1/8
SSPHF10-G02	10	G 1/4
SSPHF10-G03	10	G 3/8
SSPHF10-G04	10	G 1/2
SSPHF12-G02	12	G 1/4
SSPHF12-G03	12	G 3/8
SSPHF12-G04	12	G 1/2

SSPMF



Item Code	Tube φ	Thread
SSPMF4-01	4	PT 1/8
SSPMF4-02	4	PT 1/4
SSPMF4-03	4	PT 3/8
SSPMF6-01	6	PT 1/8
SSPMF6-02	6	PT 1/4
SSPMF6-03	6	PT 3/8
SSPMF6-04	6	PT 1/2
SSPMF8-01	8	PT 1/8
SSPMF8-02	8	PT 1/4
SSPMF8-03	8	PT 3/8
SSPMF8-04	8	PT 1/2
SSPMF10-01	10	PT 1/8
SSPMF10-02	10	PT 1/4
SSPMF10-03	10	PT 3/8
SSPMF10-04	10	PT 1/2
SSPMF12-02	12	PT 1/4
SSPMF12-03	12	PT 3/8
SSPMF12-04	12	PT 1/2

SSPMF-G



Item Code	Tube φ	Thread
SSPMF4-M5	4	M5
SSPMF4-M6	4	M6
SSPMF6-M5	6	M5
SSPMF6-M6	6	M6
SSPMF5/32-M5	5/32	M5
SSPMF5/32-U10	5/32	U10-32
SSPMF5/32-M6	5/32	M6
SSPMF1/4-M5	1/4	M5
SSPMF1/4-U10	1/4	U10-32
SSPMF1/4-M6	1/4	M6
SSPMF1/4-U01	1/4	UN1/8

SSJSC



Item Code	Tube φ	Thread
SSJSC4-01	4	PT 1/8
SSJSC4-02	4	PT 1/4
SSJSC4-03	4	PT 3/8
SSJSC6-01	6	PT 1/8
SSJSC6-02	6	PT 1/4
SSJSC6-03	6	PT 3/8
SSJSC6-04	6	PT 1/2
SSJSC8-01	8	PT 1/8
SSJSC8-02	8	PT 1/4
SSJSC8-03	8	PT 3/8
SSJSC8-04	8	PT 1/2
SSJSC10-01	10	PT 1/8
SSJSC10-02	10	PT 1/4
SSJSC10-03	10	PT 3/8
SSJSC10-04	10	PT 1/2
SSJSC12-02	12	PT 1/4
SSJSC12-03	12	PT 3/8
SSJSC12-04	12	PT 1/2

Item Code	Tube φ	Thread
SSPMF5/32-N01	5/32	NPT 1/8
SSPMF5/32-N02	5/32	NPT 1/4
SSPMF5/32-N03	5/32	NPT 3/8
SSPMF1/4-N01	1/4	NPT 1/8
SSPMF1/4-N02	1/4	NPT 1/4
SSPMF1/4-N03	1/4	NPT 3/8
SSPMF1/4-N03	1/4	NPT 1/2
SSPMF5/16-N01	5/16	NPT 1/8
SSPMF5/16-N02	5/16	NPT 1/4
SSPMF5/16-N03	5/16	NPT 3/8
SSPMF5/16-N04	5/16	NPT 1/2
SSPMF3/8-N01	3/8	NPT 1/8
SSPMF3/8-N02	3/8	NPT 1/4
SSPMF3/8-N03	3/8	NPT 3/8
SSPMF3/8-N04	3/8	NPT 1/2
SSPMF1/2-N02	1/2	NPT 1/4
SSPMF1/2-N03	1/2	NPT 3/8
SSPMF1/2-N04	1/2	NPT 1/2

Item Code	Tube φ	Thread
SSPMF4-G01	4	G 1/8
SSPMF4-G02	4	G 1/4
SSPMF4-G03	4	G 3/8
SSPMF4-G04	4	G 1/2
SSPMF6-G01	6	G 1/8
SSPMF6-G02	6	G 1/4
SSPMF6-G03	6	G 3/8
SSPMF6-G04	6	G 1/2
SSPMF8-G01	8	G 1/8
SSPMF8-G02	8	G 1/4
SSPMF8-G03	8	G 3/8
SSPMF8-G04	8	G 1/2
SSPMF10-G01	10	G 1/8
SSPMF10-G02	10	G 1/4
SSPMF10-G03	10	G 3/8
SSPMF10-G04	10	G 1/2
SSPMF12-G02	12	G 1/4
SSPMF12-G03	12	G 3/8
SSPMF12-G04	12	G 1/2

Item Code	Tube φ	Thread
SSJSC5/32-N01	5/32	NPT 1/8
SSJSC5/32-N02	5/32	NPT 1/4
SSJSC5/32-N03	5/32	NPT 3/8
SSJSC1/4-N01	1/4	NPT 1/8
SSJSC1/4-N02	1/4	NPT 1/4
SSJSC1/4-N03	1/4	NPT 3/8
SSJSC1/4-N03	1/4	NPT 1/2
SSJSC5/16-N01	5/16	NPT 1/8
SSJSC5/16-N02	5/16	NPT 1/4
SSJSC5/16-N03	5/16	NPT 3/8
SSJSC5/16-N04	5/16	NPT 1/2
SSJSC3/8-N01	3/8	NPT 1/8
SSJSC3/8-N02	3/8	NPT 1/4
SSJSC3/8-N03	3/8	NPT 3/8
SSJSC3/8-N04	3/8	NPT 1/2
SSJSC1/2-N02	1/2	NPT 1/4
SSJSC1/2-N03	1/2	NPT 3/8
SSJSC1/2-N04	1/2	NPT 1/2

SSJSC-G



Item Code	Tube φ	Thread
SSJSC4-M5	4	M5
SSJSC4-M6	4	M6
SSJSC6-M5	6	M5
SSJSC6-M6	6	M6
SSJSC5/32-M5	5/32	M5
SSJSC5/32-U10	5/32	U10-32
SSJSC5/32-M6	5/32	M6
SSJSC1/4-M5	1/4	M5
SSJSC1/4-U10	1/4	U10-32
SSJSC1/4-M6	1/4	M6
SSJSC1/4-U01	1/4	UN1/8

Item Code	Tube φ	Thread
SSJSC4-G01	4	G 1/8
SSJSC4-G02	4	G 1/4
SSJSC4-G03	4	G 3/8
SSJSC4-G04	4	G 1/2
SSJSC6-G01	6	G 1/8
SSJSC6-G02	6	G 1/4
SSJSC6-G03	6	G 3/8
SSJSC6-G04	6	G 1/2
SSJSC8-G01	8	G 1/8
SSJSC8-G02	8	G 1/4
SSJSC8-G03	8	G 3/8
SSJSC8-G04	8	G 1/2
SSJSC10-G01	10	G 1/8
SSJSC10-G02	10	G 1/4
SSJSC10-G03	10	G 3/8
SSJSC10-G04	10	G 1/2
SSJSC12-G02	12	G 1/4
SSJSC12-G03	12	G 3/8
SSJSC12-G04	12	G 1/2

SSPUC



Item Code	Tube φ
SSPUC4	4
SSPUC6	6
SSPUC8	8
SSPUC10	10
SSPUC12	12

Item Code	Tube φ
SSPUC5/32	5/32
SSPUC1/4	1/4
SSPUC5/16	5/16
SSPUC3/8	3/8
SSPUC1/2	1/2

SSPUL



Item Code	Tube φ
SSPUL4	4
SSPUL6	6
SSPUL8	8
SSPUL10	10
SSPUL12	12

Item Code	Tube φ
SSPUL5/32	5/32
SSPUL1/4	1/4
SSPUL5/16	5/16
SSPUL3/8	3/8
SPUL1/2	1/2

SSPUT



Item Code	Tube ϕ
SSPUT4	4
SSPUT6	6
SSPUT8	8
SSPUT10	10
SSPUT12	12

Item Code	Tube ϕ
SSPUT5/32	5/32
SSPUT1/4	1/4
SSPUT5/16	5/16
SSPUT3/8	3/8
SPUT1/2	1/2

SSPMM



Item Code	Tube ϕ	Thread
SSPMM4	4	M12*1
SSPMM6	6	M14*1
SSPMM8	8	M16*1
SSPMM10	10	M20*1
SSPMM12	12	M22*1

Item Code	Tube ϕ	Thread
SSPMM5/32	5/32	M12*1
SSPMM1/4	1/4	M14*1
SSPMM5/16	5/16	M16*1
SSPMM3/8	3/8	M20*1
SSPMM1/2	1/2	M22*1

SSPY



Item Code	Tube ϕ
SSPY4	4
SSPY6	6
SSPY8	8
SSPY10	10
SSPY12	12

Item Code	Tube ϕ
SSPY5/32	5/32
SSPY1/4	1/4
SSPY5/16	5/16
SSPY3/8	3/8
SSPY1/2	1/2

SSPG

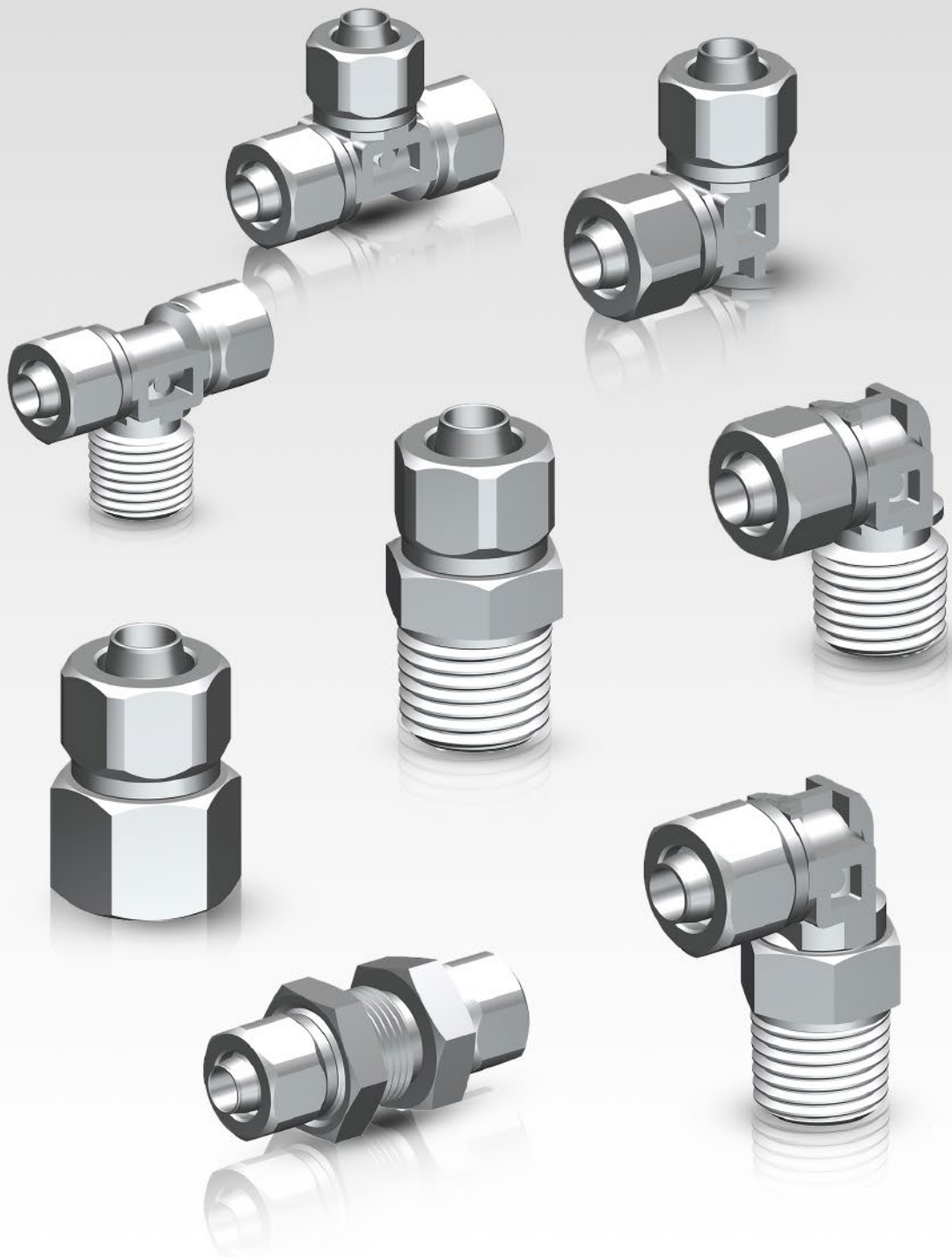


Item Code	Tube ϕ	Tube ϕ
SSPG12-10	10	12
SSPG10-8	8	10
SSPG8-6	6	8
SSPG6-4	4	6

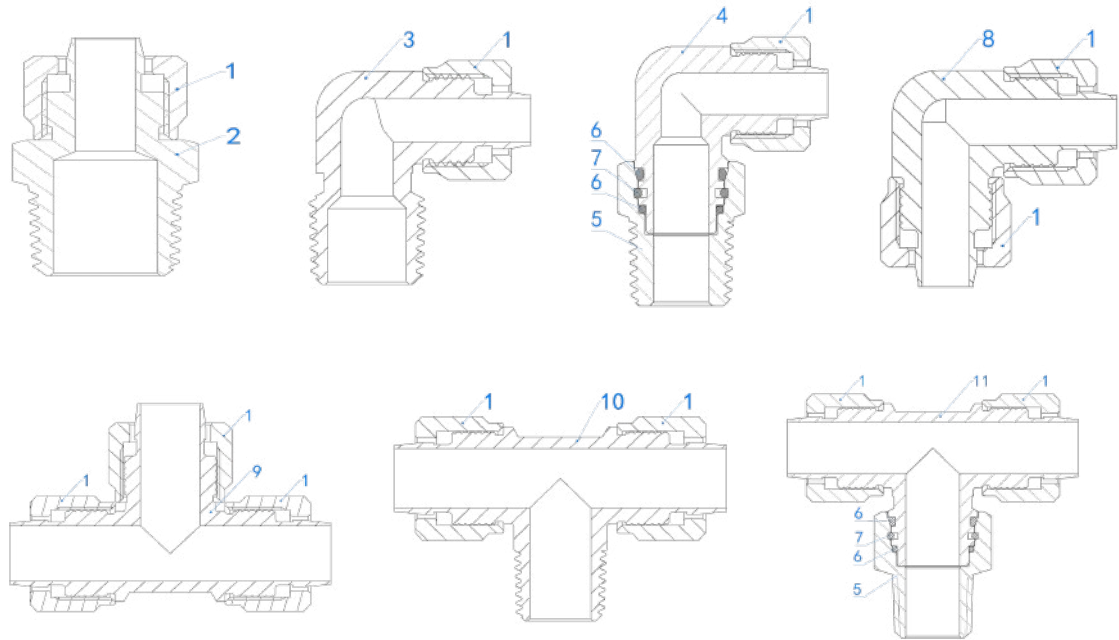
Item Code	Tube ϕ	Tube ϕ
SSPG1/2-3/8	3/8	1/2
SSPG3/8-5/16	5/16	3/8
SSPG5/16-1/4	1/4	5/16
SSPG1/4-5/32	5/32	1/4

**STAINLESS STEEL
PUSH-ON FITTINGS**

不锈钢快拧接头



Construction



Main Parts Material

NO.	Description	Materials	Remarks
1	Union Nut	SUS316	
2	Male Connector Body	SUS316	
3	Male Elbow Body	SUS316	
4	Swivel Elbow Body	SUS316	
5	Stud	SUS316	
6	O-ring	FKM	
7	C Clip	SUS316	
8	Elbow Union Body	SUS316	
9	Tee Union Body	SUS316	
10	Male Tee Body	SUS316	
11	Swivel Tee Body	SUS316	

Applicable Tubing

Tubing Material	FEP, PFA, PTFE, Nylon PA, PU, PE
Tubing Size	φ4xφ2.5, φ4xφ3, φ6xφ4, φ8xφ6, φ10xφ7.5, φ10xφ8, φ12xφ9, φ12xφ10, φ16xφ13,

Specifications/ 技术规格

Fluid	Air, Water
Operating Pressure	-100 KPa- 1MPa
Proof Pressure	3.0Mpa
Working Temperature	- 65-260°C(No Freezing) (Swivel elbow and with sealant types: - 5 -150°C)
Seal On The Threads	Without sealant(With sealant pls clarify)

SSRPC



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPC4X2.5-01	4X2.5	1/8
SSRPC4X2.5-02	4X2.5	1/4
SSRPC4X3-01	4X3	1/8
SSRPC4X3-02	4X3	1/4
SSRPC6X4-01	6X4	1/8
SSRPC6X4-02	6X4	1/4
SSRPC6X4-03	6X4	3/8
SSRPC6X4-04	6X4	1/2
SSRPC8X6-01	8X6	1/8
SSRPC8X6-02	8X6	1/4
SSRPC8X6-03	8X6	3/8
SSRPC8X6-04	8X6	1/2
SSRPC10X7.5-01	10X7.5	1/8
SSRPC10X7.5-02	10X7.5	1/4
SSRPC10X7.5-03	10X7.5	3/8
SSRPC10X7.5-04	10X7.5	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPC10X8-01	10X8	1/8
SSRPC10X8-02	10X8	1/4
SSRPC10X8-03	10X8	3/8
SSRPC10X8-04	10X8	1/2
SSRPC12X9-02	12X9	1/4
SSRPC12X9-03	12X9	3/8
SSRPC12X9-04	12X9	1/2
SSRPC12X10-02	12X10	1/4
SSRPC12X10-03	12X10	3/8
SSRPC12X10-04	12X10	1/2
SSRPC16X13-03	16X13	3/8
SSRPC16X13-04	16X13	1/2

SSRPL-U



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPL-U4X2.5-01	4X2.5	1/8
SSRPL-U4X2.5-02	4X2.5	1/4
SSRPL-U4X3-01	4X3	1/8
SSRPL-U4X3-02	4X3	1/4
SSRPL-U6X4-01	6X4	1/8
SSRPL-U6X4-02	6X4	1/4
SSRPL-U6X4-03	6X4	3/8
SSRPL-U6X4-04	6X4	1/2
SSRPL-U8X6-01	8X6	1/8
SSRPL-U8X6-02	8X6	1/4
SSRPL-U8X6-03	8X6	3/8
SSRPL-U8X6-04	8X6	1/2
SSRPL-U10X7.5-01	10X7.5	1/8
SSRPL-U10X7.5-02	10X7.5	1/4
SSRPL-U10X7.5-03	10X7.5	3/8
SSRPL-U10X7.5-04	10X7.5	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPL-U10X8-01	10X8	1/8
SSRPL-U10X8-02	10X8	1/4
SSRPL-U10X8-03	10X8	3/8
SSRPL-U10X8-04	10X8	1/2
SSRPL-U12X9-02	12X9	1/4
SSRPL-U12X9-03	12X9	3/8
SSRPL-U12X9-04	12X9	1/2
SSRPL-U12X10-02	12X10	1/4
SSRPL-U12X10-03	12X10	3/8
SSRPL-U12X10-04	12X10	1/2
SSRPL-U16X13-03	16X13	3/8
SSRPL-U16X13-04	16X13	1/2

SSRPCF



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPCF4X2.5-01	4X2.5	1/8
SSRPCF4X2.5-02	4X2.5	1/4
SSRPCF4X3-01	4X3	1/8
SSRPCF4X3-02	4X3	1/4
SSRPCF6X4-01	6X4	1/8
SSRPCF6X4-02	6X4	1/4
SSRPCF6X4-03	6X4	3/8
SSRPCF6X4-04	6X4	1/2
SSRPCF8X6-01	8X6	1/8
SSRPCF8X6-02	8X6	1/4
SSRPCF8X6-03	8X6	3/8
SSRPCF8X6-04	8X6	1/2
SSRPCF10X7.5-01	10X7.5	1/8
SSRPCF10X7.5-02	10X7.5	1/4
SSRPCF10X7.5-03	10X7.5	3/8
SSRPCF10X7.5-04	10X7.5	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPCF10X8-01	10X8	1/8
SSRPCF10X8-02	10X8	1/4
SSRPCF10X8-03	10X8	3/8
SSRPCF10X8-04	10X8	1/2
SSRPCF12X9-02	12X9	1/4
SSRPCF12X9-03	12X9	3/8
SSRPCF12X9-04	12X9	1/2
SSRPCF12X10-02	12X10	1/4
SSRPCF12X10-03	12X10	3/8
SSRPCF12X10-04	12X10	1/2
SSRPCF16X13-03	16X13	3/8
SSRPCF16X13-04	16X13	1/2

SSRPT



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPT4X2.5-01	4X2.5	1/8
SSRPT4X2.5-02	4X2.5	1/4
SSRPT4X3-01	4X3	1/8
SSRPT4X3-02	4X3	1/4
SSRPT6X4-01	6X4	1/8
SSRPT6X4-02	6X4	1/4
SSRPT6X4-03	6X4	3/8
SSRPT6X4-04	6X4	1/2
SSRPT8X6-01	8X6	1/8
SSRPT8X6-02	8X6	1/4
SSRPT8X6-03	8X6	3/8
SSRPT8X6-04	8X6	1/2
SSRPT10X7.5-01	10X7.5	1/8
SSRPT10X7.5-02	10X7.5	1/4
SSRPT10X7.5-03	10X7.5	3/8
SSRPT10X7.5-04	10X7.5	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPT10X8-01	10X8	1/8
SSRPT10X8-02	10X8	1/4
SSRPT10X8-03	10X8	3/8
SSRPT10X8-04	10X8	1/2
SSRPT12X9-02	12X9	1/4
SSRPT12X9-03	12X9	3/8
SSRPT12X9-04	12X9	1/2
SSRPT12X10-02	12X10	1/4
SSRPT12X10-03	12X10	3/8
SSRPT12X10-04	12X10	1/2
SSRPT16X13-03	16X13	3/8
SSRPT16X13-04	16X13	1/2

SSRPL



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPL4X2.5-01	4X2.5	1/8
SSRPL4X2.5-02	4X2.5	1/4
SSRPL4X3-01	4X3	1/8
SSRPL4X3-02	4X3	1/4
SSRPL6X4-01	6X4	1/8
SSRPL6X4-02	6X4	1/4
SSRPL6X4-03	6X4	3/8
SSRPL6X4-04	6X4	1/2
SSRPL8X6-01	8X6	1/8
SSRPL8X6-02	8X6	1/4
SSRPL8X6-03	8X6	3/8
SSRPL8X6-04	8X6	1/2
SSRPL10X7.5-01	10X7.5	1/8
SSRPL10X7.5-02	10X7.5	1/4
SSRPL10X7.5-03	10X7.5	3/8
SSRPL10X7.5-04	10X7.5	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPL10X8-01	10X8	1/8
SSRPL10X8-02	10X8	1/4
SSRPL10X8-03	10X8	3/8
SSRPL10X8-04	10X8	1/2
SSRPL12X9-02	12X9	1/4
SSRPL12X9-03	12X9	3/8
SSRPL12X9-04	12X9	1/2
SSRPL12X10-02	12X10	1/4
SSRPL12X10-03	12X10	3/8
SSRPL12X10-04	12X10	1/2
SSRPL16X13-03	16X13	3/8
SSRPL16X13-04	16X13	1/2

SSRPT-U



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPT-U4X2.5-01	4X2.5	1/8
SSRPT-U4X2.5-02	4X2.5	1/4
SSRPT-U4X3-01	4X3	1/8
SSRPT-U4X3-02	4X3	1/4
SSRPT-U6X4-01	6X4	1/8
SSRPT-U6X4-02	6X4	1/4
SSRPT-U6X4-03	6X4	3/8
SSRPT-U6X4-04	6X4	1/2
SSRPT-U8X6-01	8X6	1/8
SSRPT-U8X6-02	8X6	1/4
SSRPT-U8X6-03	8X6	3/8
SSRPT-U8X6-04	8X6	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPT-U10X7.5-01	10X7.5	1/8
SSRPT-U10X7.5-02	10X7.5	1/4
SSRPT-U10X7.5-03	10X7.5	3/8
SSRPT-U10X7.5-04	10X7.5	1/2
SSRPT-U10X8-01	10X8	1/8
SSRPT-U10X8-02	10X8	1/4
SSRPT-U10X8-03	10X8	3/8
SSRPT-U10X8-04	10X8	1/2
SSRPT-U12X9-02	12X9	1/4
SSRPT-U12X9-03	12X9	3/8
SSRPT-U12X9-04	12X9	1/2
SSRPT-U12X10-02	12X10	1/4
SSRPT-U12X10-03	12X10	3/8
SSRPT-U12X10-04	12X10	1/2
SSRPT-U16X13-03	16X13	3/8
SSRPT-U16X13-04	16X13	1/2

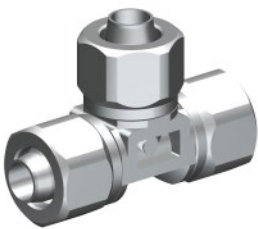
SSRPMF



Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPMF4X2.5-01	4X2.5	1/8
SSRPMF4X2.5-02	4X2.5	1/4
SSRPMF4X3-01	4X3	1/8
SSRPMF4X3-02	4X3	1/4
SSRPMF6X4-01	6X4	1/8
SSRPMF6X4-02	6X4	1/4
SSRPMF6X4-03	6X4	3/8
SSRPMF6X4-04	6X4	1/2
SSRPMF8X6-01	8X6	1/8
SSRPMF8X6-02	8X6	1/4
SSRPMF8X6-03	8X6	3/8
SSRPMF8X6-04	8X6	1/2
SSRPMF10X7.5-01	10X7.5	1/8
SSRPMF10X7.5-02	10X7.5	1/4
SSRPMF10X7.5-03	10X7.5	3/8
SSRPMF10X7.5-04	10X7.5	1/2
SSRPMF10X8-01	10X8	1/8
SSRPMF10X8-02	10X8	1/4
SSRPMF10X8-03	10X8	3/8
SSRPMF10X8-04	10X8	1/2

Item Code	Tube (MM)	Thread (BSPT/BSPP/ NPT)
SSRPMF12X9-02	12X9	1/4
SSRPMF12X9-03	12X9	3/8
SSRPMF12X9-04	12X9	1/2
SSRPMF12X10-02	12X10	1/4
SSRPMF12X10-03	12X10	3/8
SSRPMF12X10-04	12X10	1/2
SSRPMF16X13-03	16X13	3/8
SSRPMF16X13-04	16X13	1/2

SSRPUT



Item Code	Tube (MM)
SSRPUT4X2.5	4X2.5
SSRPUT4X3	4X3
SSRPUT6X4	6X4
SSRPUT8X6	8X6
SSRPUT10X7.5	10X7.5
SSRPUT10X8	10X8
SSRPUT12X8	12X8
SSRPUT12X9	12X9
SSRPUT12X10	12X10
SSRPUT16X13	16X13

SSRPMM



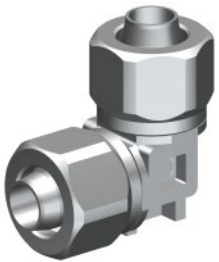
Item Code	Tube (MM)
SSRPMM4X2.5	4X2.5
SSRPMM4X3	4X3
SSRPMM6X4	6X4
SSRPMM8X6	8X6
SSRPMM10X7.5	10X7.5
SSRPMM10X8	10X8
SSRPMM12X8	12X8
SSRPMM12X9	12X9
SSRPMM12X10	12X10
SSRPMM16X13	16X13

SSRPUC



Item Code	Tube (MM)
SSRPUC4X2.5	4X2.5
SSRPUC4X3	4X3
SSRPUC6X4	6X4
SSRPUC8X6	8X6
SSRPUC10X7.5	10X7.5
SSRPUC10X8	10X8
SSRPUC12X8	12X8
SSRPUC12X9	12X9
SSRPUC12X10	12X10
SSRPUC16X13	16X13

SSRPUL



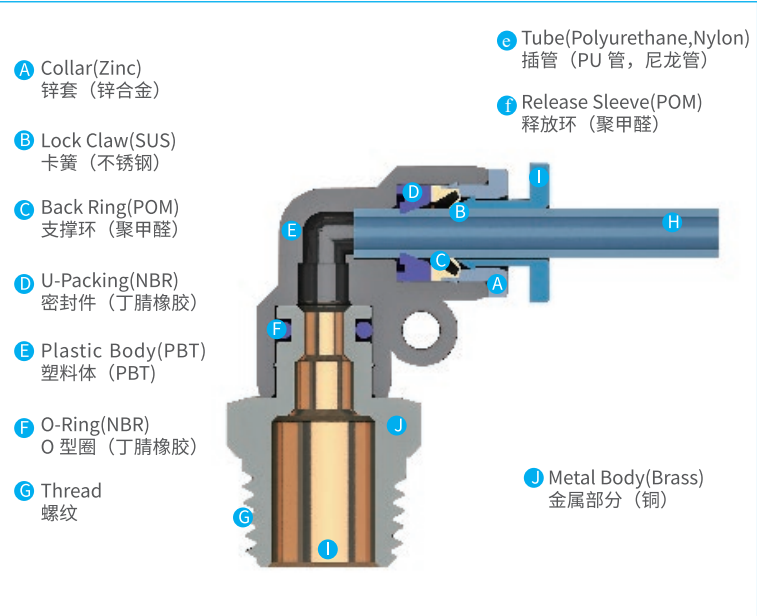
Item Code	Tube (MM)
SSRPUL4X2.5	4X2.5
SSRPUL4X3	4X3
SSRPUL6X4	6X4
SSRPUL8X6	8X6
SSRPUL10X7.5	10X7.5
SSRPUL10X8	10X8
SSRPUL12X8	12X8
SSRPUL12X9	12X9
SSRPUL12X10	12X10
SSRPUL16X13	16X13

COMPOSITE PUSH IN FITTINGS

塑料快插接头



Structural Diagram



Features/ 特征

- One-Touch push-to-connect configuration allows an instant tubing connection.
- Smooth-Edge release sleeve design facilitates a quick tubing disconnection.
- we can make both Brass or Nickel plated color. Nickel plated ensures anti-contamination properties for an extended product life.
- Pre-applied sealant on all external threads eliminates the additional sealing requirement.
- Internal and/or external flat-to-flat hexagonal configurations for both metric and inch specifications allow a proper tightening or directional orientation upon installation by using L key or allen wrench for the applicable model types.

Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water/Hot water)	
Working Pressure Range	-14~150 PSI	-0.99~9.9Kgf/m²(-99~990Kpa)
Negative Pressure	-29.5 in Hg(-14PSI)	-750mmHg(-750Torr)
Working Temperature Range	23~140 °F(Air) 32~104 °F(Water)	-5~60°C (Air) 0~40°C (Water)
Recommended Tubings	PA11, PA12, PA6, PE, PU, FEP, PFA	

Tube Outside Diameter You Can Choose As Follows:

您可以选择的气管外径尺寸如下:

	Metric Size/ 公制尺寸					Inch Size/ 英制尺寸				
Code No. 代码	4	6	8	10	12	5/32	1/4	5/16	3/8	1/2
Tube Outside Dia 气管外径	φ4	φ6	φ8	φ10	φ12	φ5/32	φ1/4	φ5/16	φ3/8	φ1/2

Thread Size For Your Choice As Follows:

您可以选择的螺纹尺寸如下:

Code No. 代码					
M5	M6	01	02	03	04
Thread Size 螺纹尺寸					
M5	M6	1/8	1/4	3/8	1/2

PC



Tube OD		BSPT
Item Code	Tube φ	Thread
PC3-01	3	1/8
PC3-02	3	1/4
PC3-03	3	3/8
PC3-04	3	1/2
PC4-01	4	1/8
PC4-02	4	1/4
PC4-03	4	3/8
PC4-04	4	1/2
PC6-01	6	1/8
PC6-02	6	1/4
PC6-03	6	3/8
PC6-04	6	1/2
PC8-01	8	1/8
PC8-02	8	1/4
PC8-03	8	3/8
PC8-04	8	1/2
PC10-01	10	1/8
PC10-02	10	1/4
PC10-03	10	3/8
PC10-04	10	1/2
PC12-01	12	1/8
PC12-02	12	1/4
PC12-03	12	3/8
PC12-04	12	1/2
PC16-02	16	1/4
PC16-03	16	3/8
PC16-04	16	1/2
PC16-06	16	3/4

Tube OD		NPT
Item Code	Tube φ	Thread
PC5/32-N01	5/32	1/8
PC5/32-N02	5/32	1/4
PC1/4-N01	1/4	1/8
PC1/4-N02	1/4	1/4
PC1/4-N03	1/4	3/8
PC1/4-N04	1/4	1/2
PC5/16-N01	5/16	1/8
PC5/16-N02	5/16	1/4
PC5/16-N03	5/16	3/8
PC5/16-N04	5/16	1/2
PC3/8-N01	3/8	1/8
PC3/8-N02	3/8	1/4
PC3/8-N03	3/8	3/8
PC3/8-N04	3/8	1/2
PC1/2-N02	1/2	1/4
PC1/2-N03	1/2	3/8
PC1/2-N04	1/2	1/2

POC



Tube OD		BSPT
Item Code	Tube φ	Thread
POC 3-01	3	1/8
POC 3-02	3	1/4
POC 4-01	4	1/8
POC 4-02	4	1/4
POC 6-01	6	1/8
POC 6-02	6	1/4
POC 6-03	6	3/8
POC 6-04	6	1/2
POC 8-01	8	1/8
POC 8-02	8	1/4
POC 8-03	8	3/8
POC 8-04	8	1/2
POC 10-01	10	1/8
POC 10-02	10	1/4
POC 10-03	10	3/8
POC 10-04	10	1/2
POC 12-02	12	1/4
POC 12-03	12	3/8
POC 12-04	12	1/2
POC 16-03	16	3/8
POC 16-04	16	1/2

Tube OD		NPT
Item Code	Tube φ	Thread
POC5/32-N01	5/32	1/8
POC5/32-N02	5/32	1/4
POC1/4-N01	1/4	1/8
POC1/4-N02	1/4	1/4
POC1/4-N03	1/4	3/8
POC1/4-N04	1/4	1/2
POC5/16-N01	5/16	1/8
POC5/16-N02	5/16	1/4
POC5/16-N03	5/16	3/8
POC5/16-N04	5/16	1/2
POC3/8-N01	3/8	1/8
POC3/8-N02	3/8	1/4
POC3/8-N03	3/8	3/8
POC3/8-N04	3/8	1/2
POC1/2-N02	1/2	1/4
POC1/2-N03	1/2	3/8
POC1/2-N04	1/2	1/2

Tube OD		
Item Code	Tube φ	Thread
POC 3-M5	3	M5
POC 3-M6	3	M6
POC 4-M5	4	M5
POC 4-M6	4	M6
POC 6-M5	6	M5
POC 6-M6	6	M6

PC-G



Tube OD		
Item Code	Tube φ	Thread
PC4-M6 -L	4	M6
PC3-M5	3	M5
PC3-M6	3	M6
PC4-M5	4	M5
PC4-M6	4	M6
PC6-M5	6	M5
PC6-M6	6	M6

Tube OD		BSPP
Item Code	Tube φ	Thread
PC3-G01	3	1/8
PC3-G02	3	1/4
PC3-G03	3	3/8
PC3-G04	3	1/2
PC4-G01	4	1/8
PC4-G02	4	1/4
PC4-G03	4	3/8
PC4-G04	4	1/2
PC6-G01	6	1/8
PC6-G02	6	1/4
PC6-G03	6	3/8
PC6-G04	6	1/2
PC8-G01	8	1/8
PC8-G02	8	1/4
PC8-G03	8	3/8
PC8-G04	8	1/2
PC10-G01	10	1/8
PC10-G02	10	1/4
PC10-G03	10	3/8
PC10-G04	10	1/2
PC12-G01	12	1/8
PC12-G02	12	1/4
PC12-G03	12	3/8
PC12-G04	12	1/2
PC16-G02	16	1/4
PC16-G03	16	3/8
PC16-G04	16	1/2
PC16-G06	16	3/4

PCF



Tube OD		BSPT
Item Code	Tube φ	Thread
PCF3-01	3	1/8
PCF3-02	3	1/4
PCF4-01	4	1/8
PCF4-02	4	1/4
PCF6-01	6	1/8
PCF6-02	6	1/4
PCF6-03	6	3/8
PCF6-04	6	1/2
PCF8-01	8	1/8
PCF8-02	8	1/4
PCF8-03	8	3/8
PCF8-04	8	1/2
PCF10-01	10	1/8
PCF10-02	10	1/4
PCF10-03	10	3/8
PCF10-04	10	1/2
PCF12-02	12	1/4
PCF12-03	12	3/8
PCF12-04	12	1/2
PCF16-02	16	1/4
PCF16-03	16	3/8
PCF16-04	16	1/2
PCF16-06	16	3/4

Tube OD		NPT
Item Code	Tube φ	Thread
PCF5/32-N01	5/32	1/8
PCF5/32-N02	5/32	1/4
PCF1/4-N01	1/4	1/8
PCF1/4-N02	1/4	1/4
PCF1/4-N03	1/4	3/8
PCF1/4-N04	1/4	1/2
PCF5/16-N01	5/16	1/8
PCF5/16-N02	5/16	1/4
PCF5/16-N03	5/16	3/8
PCF5/16-N04	5/16	1/2
PCF3/8-N02	3/8	1/4
PCF3/8-N03	3/8	3/8
PCF3/8-N04	3/8	1/2
PCF1/2-N02	1/2	1/4
PCF1/2-N03	1/2	3/8
PCF1/2-N04	1/2	1/2

PCF-G



Item Code	Tube OD	BSPP
	Tube φ	Thread
PCF3-G01	3	1/8
PCF3-G02	3	1/4
PCF3-G03	3	3/8
PCF3-G04	3	1/2
PCF4-G01	4	1/8
PCF4-G02	4	1/4
PCF4-G03	4	3/8
PCF4-G04	4	1/2
PCF6-G01	6	1/8
PCF6-G02	6	1/4
PCF6-G03	6	3/8
PCF6-G04	6	1/2
PCF8-G01	8	1/8
PCF8-G02	8	1/4
PCF8-G03	8	3/8
PCF8-G04	8	1/2
PCF10-G01	10	1/8
PCF10-G02	10	1/4
PCF10-G03	10	3/8
PCF10-G04	10	1/2
PCF12-G02	12	1/4
PCF12-G03	12	3/8
PCF12-G04	12	1/2
PCF16-G02	16	1/4
PCF16-G03	16	3/8
PCF16-G04	16	1/2
PCF16-G06	16	3/4

PL-G



Item Code	Tube OD	Thread
	Tube φ	
PL4-M6-L	4	M6
PL4-M5	4	M5
PL4-M6	4	M6
PL6-M5	6	M5
PL6-M6	6	M6

Item Code	Tube OD	BSPP
	Tube φ	Thread
PL3-G01	3	1/8
PL3-G02	3	1/4
PL3-G03	3	3/8
PL3-G04	3	1/2
PL4-G01	4	1/8
PL4-G02	4	1/4
PL4-G03	4	3/8
PL4-G04	4	1/2
PL6-G01	6	1/8
PL6-G02	6	1/4
PL6-G03	6	3/8
PL6-G04	6	1/2
PL8-G01	8	1/8
PL8-G02	8	1/4
PL8-G03	8	3/8
PL8-G04	8	1/2
PL10-G01	10	1/8
PL10-G02	10	1/4
PL10-G03	10	3/8
PL10-G04	10	1/2
PL12-G01	12	1/8
PL12-G02	12	1/4
PL12-G03	12	3/8
PL12-G04	12	1/2
PL16-G03	16	3/8
PL16-G04	16	1/2
PL16-G06	16	3/4

PL



Item Code	Tube OD	BSPT
	Tube φ	Thread
PL3-01	3	1/8
PL3-02	3	1/4
PL3-03	3	3/8
PL3-04	3	1/2
PL4-01	4	1/8
PL4-02	4	1/4
PL4-03	4	3/8
PL4-04	4	1/2
PL6-01	6	1/8
PL6-02	6	1/4
PL6-03	6	3/8
PL6-04	6	1/2
PL8-01	8	1/8
PL8-02	8	1/4
PL8-03	8	3/8
PL8-04	8	1/2
PL10-01	10	1/8
PL10-02	10	1/4
PL10-03	10	3/8
PL10-04	10	1/2
PL12-01	12	1/8
PL12-02	12	1/4
PL12-03	12	3/8
PL12-04	12	1/2
PL16-02	16	1/4
PL16-03	16	3/8
PL16-04	16	1/2
PL16-06	16	3/4

Item Code	Tube OD	NPT
	Tube φ	Thread
PL5/32-N01	5/32	1/8
PL5/32-N02	5/32	1/4
PL1/4-N01	1/4	1/8
PL1/4-N02	1/4	1/4
PL1/4-N03	1/4	3/8
PL1/4-N04	1/4	1/2
PL5/16-N01	5/16	1/8
PL5/16-N02	5/16	1/4
PL5/16-N03	5/16	3/8
PL5/16-N04	5/16	1/2
PL3/8-N01	3/8	1/8
PL3/8-N02	3/8	1/4
PL3/8-N03	3/8	3/8
PL3/8-N04	3/8	1/2
PL1/2-N01	1/2	1/8
PL1/2-N02	1/2	1/4
PL1/2-N03	1/2	3/8
PL1/2-N04	1/2	1/2

PLF



Item Code	Tube OD	BSPT
	Tube φ	Thread
PLF3-01	3	1/8
PLF3-02	3	1/4
PLF3-03	3	3/8
PLF3-04	3	1/2
PLF4-01	4	1/8
PLF4-02	4	1/4
PLF4-03	4	3/8
PLF4-04	4	1/2
PLF6-01	6	1/8
PLF6-02	6	1/4
PLF6-03	6	3/8
PLF6-04	6	1/2
PLF8-01	8	1/8
PLF8-02	8	1/4
PLF8-03	8	3/8
PLF8-04	8	1/2
PLF10-01	10	1/8
PLF10-02	10	1/4
PLF10-03	10	3/8
PLF10-04	10	1/2
PLF12-01	12	1/8
PLF12-02	12	1/4
PLF12-03	12	3/8
PLF12-04	12	1/2
PLF16-03	16	3/8
PLF16-04	16	1/2

Item Code	Tube OD	NPT
	Tube φ	Thread
PLF5/32-N01	5/32	1/8
PLF5/32-N02	5/32	1/4
PLF1/4-N01	1/4	1/8
PLF1/4-N02	1/4	1/4
PLF1/4-N03	1/4	3/8
PLF1/4-N04	1/4	1/2
PLF5/16-N01	5/16	1/8
PLF5/16-N02	5/16	1/4
PLF5/16-N03	5/16	3/8
PLF5/16-N04	5/16	1/2
PLF3/8-N01	3/8	1/8
PLF3/8-N02	3/8	1/4
PLF3/8-N03	3/8	3/8
PLF3/8-N04	3/8	1/2
PLF1/2-N01	1/2	1/8
PLF1/2-N02	1/2	1/4
PLF1/2-N03	1/2	3/8
PLF1/2-N04	1/2	1/2

PLF-G



Item Code	Tube OD	BSPP
	Tube φ	Thread
PLF3-G01	3	1/8
PLF3-G02	3	1/4
PLF3-G03	3	3/8
PLF3-G04	3	1/2
PLF4-G01	4	1/8
PLF4-G02	4	1/4
PLF4-G03	4	3/8
PLF4-G04	4	1/2
PLF6-G01	6	1/8
PLF6-G02	6	1/4
PLF6-G03	6	3/8
PLF6-G04	6	1/2
PLF8-G01	8	1/8
PLF8-G02	8	1/4
PLF8-G03	8	3/8
PLF8-G04	8	1/2
PLF10-G01	10	1/8
PLF10-G02	10	1/4
PLF10-G03	10	3/8
PLF10-G04	10	1/2
PLF12-G01	12	1/8
PLF12-G02	12	1/4
PLF12-G03	12	3/8
PLF12-G04	12	1/2
PLF16-G03	16	3/8
PLF16-G04	16	1/2

PLL-G



Item Code	Tube OD	BSPP
	Tube φ	Thread
PLL3-G01	3	1/8
PLL3-G02	3	1/4
PLL3-G03	3	3/8
PLL3-G04	3	1/2
PLL4-G01	4	1/8
PLL4-G02	4	1/4
PLL4-G03	4	3/8
PLL4-G04	4	1/2
PLL6-G01	6	1/8
PLL6-G02	6	1/4
PLL6-G03	6	3/8
PLL6-G04	6	1/2
PLL8-G01	8	1/8
PLL8-G02	8	1/4
PLL8-G03	8	3/8
PLL8-G04	8	1/2
PLL10-G01	10	1/8
PLL10-G02	10	1/4
PLL10-G03	10	3/8
PLL10-G04	10	1/2
PLL12-G01	12	1/8
PLL12-G02	12	1/4
PLL12-G03	12	3/8
PLL12-G04	12	1/2

PLL



Item Code	Tube OD	BSPT
	Tube φ	Thread
PLL3-01	3	1/8
PLL3-02	3	1/4
PLL3-03	3	3/8
PLL3-04	3	1/2
PLL4-01	4	1/8
PLL4-02	4	1/4
PLL4-03	4	3/8
PLL4-04	4	1/2
PLL6-01	6	1/8
PLL6-02	6	1/4
PLL6-03	6	3/8
PLL6-04	6	1/2
PLL8-01	8	1/8
PLL8-02	8	1/4
PLL8-03	8	3/8
PLL8-04	8	1/2
PLL10-01	10	1/8
PLL10-02	10	1/4
PLL10-03	10	3/8
PLL10-04	10	1/2
PLL12-01	12	1/8
PLL12-02	12	1/4
PLL12-03	12	3/8
PLL12-04	12	1/2

Item Code	Tube OD	NPT
	Tube φ	Thread
PLL5/32-N01	5/32	1/8
PLL5/32-N02	5/32	1/4
PLL1/4-N01	1/4	1/8
PLL1/4-N02	1/4	1/4
PLL1/4-N03	1/4	3/8
PLL1/4-N04	1/4	1/2
PLL5/16-N01	5/16	1/8
PLL5/16-N02	5/16	1/4
PLL5/16-N03	5/16	3/8
PLL5/16-N04	5/16	1/2
PLL3/8-N01	3/8	1/8
PLL3/8-N02	3/8	1/4
PLL3/8-N03	3/8	3/8
PLL3/8-N04	3/8	1/2
PLL1/2-N01	1/2	1/8
PLL1/2-N02	1/2	1/4
PLL1/2-N03	1/2	3/8
PLL1/2-N04	1/2	1/2

PT



Item Code	Tube OD	BSPT
	Tube φ	Thread
PT3-01	3	11
PT3-02	3	11
PT3-03	3	11
PT3-04	3	11
PT4-01	4	11
PT4-02	4	11
PT4-03	4	11
PT4-04	4	11
PT6-01	6	13
PT6-02	6	13
PT6-03	6	13
PT6-04	6	13
PT8-01	8	14.6
PT8-02	8	14.6
PT8-03	8	14.6
PT8-04	8	14.6
PT10-01	10	17.6
PT10-02	10	17.6
PT10-03	10	17.6
PT10-04	10	17.6
PT12-01	12	21
PT12-02	12	21
PT12-03	12	21
PT12-04	12	21
PT16-02	16	26
PT16-03	16	26
PT16-04	16	26
PT16-06	16	26

Item Code	Tube OD	NPT
	Tube φ	Thread
PT5/32-N01	5/32	11
PT5/32-N02	5/32	11
PT1/4-N01	1/4	13
PT1/4-N02	1/4	13
PT1/4-N03	1/4	13
PT1/4-N04	1/4	13
PT5/16-N01	5/16	14.6
PT5/16-N02	5/16	14.6
PT5/16-N03	5/16	14.6
PT5/16-N04	5/16	14.6
PT3/8-N01	3/8	17.6
PT3/8-N02	3/8	17.6
PT3/8-N03	3/8	17.6
PT3/8-N04	3/8	17.6
PT1/2-N01	1/2	21
PT1/2-N02	1/2	21
PT1/2-N03	1/2	21
PT1/2-N04	1/2	21

PT-G



Tube OD		
Item Code	Tube φ	Thread
PT4-M5	4	M5*0.8
PT4-M6	4	M6*1
PT6-M5	6	M5*0.8
PT6-M6	6	M6*1

Tube OD		
Item Code	Tube φ	Thread
PT3-G01	3	1/8
PT3-G02	3	1/4
PT3-G03	3	3/8
PT3-G04	3	1/2
PT4-G01	4	1/8
PT4-G02	4	1/4
PT4-G03	4	3/8
PT4-G04	4	1/2
PT6-G01	6	1/8
PT6-G02	6	1/4
PT6-G03	6	3/8
PT6-G04	6	1/2
PT8-G01	8	1/8
PT8-G02	8	1/4
PT8-G03	8	3/8
PT8-G04	8	1/2
PT10-G01	10	1/8
PT10-G02	10	1/4
PT10-G03	10	3/8
PT10-G04	10	1/2
PT12-G01	12	1/8
PT12-G02	12	1/4
PT12-G03	12	3/8
PT12-G04	12	1/2
PT16-G03	16	3/8
PT16-G04	16	1/2
PT16-06	16	3/4

PST-G



Tube OD		
Item Code	Tube φ	Thread
PST4-M5	4	M5*0.8
PST4-M6	4	M6*0.8
PST6-M5	6	M5*0.8
PST6-M6	6	M6*1

Tube OD		
Item Code	Tube φ	Thread
PST3-G01	3	1/8
PST3-G02	3	1/4
PST3-G03	3	3/8
PST3-G04	3	1/2
PST4-G01	4	1/8
PST4-G02	4	1/4
PST4-G03	4	3/8
PST4-G04	4	1/2
PST6-G01	6	1/8
PST6-G02	6	1/4
PST6-G03	6	3/8
PST6-G04	6	1/2
PST8-G01	8	1/8
PST8-G02	8	1/4
PST8-G03	8	3/8
PST8-G04	8	1/2
PST10-G01	10	1/8
PST10-G02	10	1/4
PST10-G03	10	3/8
PST10-G04	10	1/2
PST12-G01	12	1/8
PST12-G02	12	1/4
PST12-G03	12	3/8
PST12-G04	12	1/2
PST16-G03	16	3/8
PST16-G04	16	1/2
PST16-06	16	3/4

PST



Tube OD		
Item Code	Tube φ	Thread
PST3-01	3	1/8
PST3-02	3	1/4
PST3-03	3	3/8
PST3-04	3	1/2
PST4-01	4	1/8
PST4-02	4	1/4
PST4-03	4	3/8
PST4-04	4	1/2
PST6-01	6	1/8
PST6-02	6	1/4
PST6-03	6	3/8
PST6-04	6	1/2
PST8-01	8	1/8
PST8-02	8	1/4
PST8-03	8	3/8
PST8-04	8	1/2
PST10-01	10	1/8
PST10-02	10	1/4
PST10-03	10	3/8
PST10-04	10	1/2
PST12-01	12	1/8
PST12-02	12	1/4
PST12-03	12	3/8
PST12-04	12	1/2
PST16-02	16	1/4
PST16-03	16	3/8
PST16-04	16	1/2
PST16-06	16	3/4

Tube OD		
Item Code	Tube φ	Thread
PST5/32-N01	5/32	1/8
PST5/32-N02	5/32	1/4
PST1/4-N01	1/4	1/8
PST1/4-N02	1/4	1/4
PST1/4-N03	1/4	3/8
PST1/4-N04	1/4	1/2
PST5/16-N01	5/16	1/8
PST5/16-N02	5/16	1/4
PST5/16-N03	5/16	3/8
PST5/16-N04	5/16	1/2
PST3/8-N01	3/8	1/8
PST3/8-N02	3/8	1/4
PST3/8-N03	3/8	3/8
PST3/8-N04	3/8	1/2
PST1/2-N01	1/2	1/8
PST1/2-N02	1/2	1/4
PST1/2-N03	1/2	3/8
PST1/2-N04	1/2	1/2

PTF



Tube OD		
Item Code	Tube φ	Thread
PTF3-01	3	1/8
PTF3-02	3	1/4
PTF3-03	3	3/8
PTF3-04	3	1/2
PTF4-01	4	1/8
PTF4-02	4	1/4
PTF4-03	4	3/8
PTF4-04	4	1/2
PTF6-01	6	1/8
PTF6-02	6	1/4
PTF6-03	6	3/8
PTF6-04	6	1/2
PTF8-01	8	1/8
PTF8-02	8	1/4
PTF8-03	8	3/8
PTF8-04	8	1/2
PTF10-01	10	1/8
PTF10-02	10	1/4
PTF10-03	10	3/8
PTF10-04	10	1/2
PTF12-01	12	1/8
PTF12-02	12	1/4
PTF12-03	12	3/8
PTF12-04	12	1/2
PTF16-03	16	3/8
PTF16-04	16	1/2

Tube OD		
Item Code	Tube φ	Thread
PTF5/32-N01	5/32	1/8
PTF5/32-N02	5/32	1/4
PTF1/4-N01	1/4	1/8
PTF1/4-N02	1/4	1/4
PTF1/4-N03	1/4	3/8
PTF1/4-N04	1/4	1/2
PTF5/16-N01	5/16	1/8
PTF5/16-N02	5/16	1/4
PTF5/16-N03	5/16	3/8
PTF5/16-N04	5/16	1/2
PTF3/8-N01	3/8	1/8
PTF3/8-N02	3/8	1/4
PTF3/8-N03	3/8	3/8
PTF3/8-N04	3/8	1/2
PTF1/2-N01	1/2	1/8
PTF1/2-N02	1/2	1/4
PTF1/2-N03	1/2	3/8
PTF1/2-N04	1/2	1/2

PTF-G



Item Code	Tube OD	BSPP
	Tube φ	Thread
PTF3-G01	3	1/8
PTF3-G02	3	1/4
PTF3-G03	3	3/8
PTF3-G04	3	1/2
PTF4-G01	4	1/8
PTF4-G02	4	1/4
PTF4-G03	4	3/8
PTF4-G04	4	1/2
PTF6-G01	6	1/8
PTF6-G02	6	1/4
PTF6-G03	6	3/8
PTF6-G04	6	1/2
PTF8-G01	8	1/8
PTF8-G02	8	1/4
PTF8-G03	8	3/8
PTF8-G04	8	1/2
PTF10-G01	10	1/8
PTF10-G02	10	1/4
PTF10-G03	10	3/8
PTF10-G04	10	1/2
PTF12-G01	12	1/8
PTF12-G02	12	1/4
PTF12-G03	12	3/8
PTF12-G04	12	1/2
PTF16-G03	16	3/8
PTF16-G04	16	1/2

PWT-G



Item Code	Tube OD	
	Tube φ	Thread
PWT4-M5	4	M5*0.8
PWT4-M6	4	M6*1
PWT6-M5	6	M5*0.8
PWT6-M6	6	M6*1

Item Code	Tube OD	BSPP
	Tube φ	Thread
PWT4-G01	4	1/8
PWT4-G02	4	1/4
PWT4-G03	4	3/8
PWT4-G04	4	1/2
PWT6-G01	6	1/8
PWT6-G02	6	1/4
PWT6-G03	6	3/8
PWT6-G04	6	1/2
PWT8-G01	8	1/8
PWT8-G02	8	1/4
PWT8-G03	8	3/8
PWT8-G04	8	1/2
PWT10-G01	10	1/8
PWT10-G02	10	1/4
PWT10-G03	10	3/8
PWT10-G04	10	1/2
PWT12-G01	12	1/8
PWT12-G02	12	1/4
PWT12-G03	12	3/8
PWT12-G04	12	1/2
PWT16-G03	16	3/8
PWT16-G04	16	1/2
PWT16-G06	16	3/4

PWT



Item Code	Tube OD	BSPT
	Tube φ	Thread
PWT4-01	4	1/8
PWT4-02	4	1/4
PWT4-03	4	3/8
PWT4-04	4	1/2
PWT6-01	6	1/8
PWT6-02	6	1/4
PWT6-03	6	3/8
PWT6-04	6	1/2
PWT8-01	8	1/8
PWT8-02	8	1/4
PWT8-03	8	3/8
PWT8-04	8	1/2
PWT10-01	10	1/8
PWT10-02	10	1/4
PWT10-03	10	3/8
PWT10-04	10	1/2
PWT12-01	12	1/8
PWT12-02	12	1/4
PWT12-03	12	3/8
PWT12-04	12	1/2
PWT16-02	16	1/4
PWT16-03	16	3/8
PWT16-04	16	1/2
PWT16-06	16	3/4

Item Code	Tube OD	NPT
	Tube φ	Thread
PWT5/32-N01	5/32	1/8
PWT5/32-N02	5/32	1/4
PWT1/4-N01	1/4	1/8
PWT1/4-N02	1/4	1/4
PWT1/4-N03	1/4	3/8
PWT1/4-N04	1/4	1/2
PWT5/16-N01	5/16	1/8
PWT5/16-N02	5/16	1/4
PWT5/16-N03	5/16	3/8
PWT5/16-N04	5/16	1/2
PWT3/8-N01	3/8	1/8
PWT3/8-N02	3/8	1/4
PWT3/8-N03	3/8	3/8
PWT3/8-N04	3/8	1/2
PWT1/2-N01	1/2	1/8
PWT1/2-N02	1/2	1/4
PWT1/2-N03	1/2	3/8
PWT1/2-N04	1/2	1/2

PH



Item Code	Tube OD	BSPT
	Tube φ	Thread
PH4-01	4	1/8
PH4-02	4	1/4
PH4-03	4	3/8
PH6-01	6	1/8
PH6-02	6	1/4
PH6-03	6	3/8
PH8-01	8	1/8
PH8-02	8	1/4
PH8-03	8	3/8
PH8-04	8	1/2
PH10-01	10	1/8
PH10-02	10	1/4
PH10-03	10	3/8
PH10-04	10	1/2
PH12-02	12	1/4
PH12-03	12	3/8
PH12-04	12	1/2

Item Code	Tube OD	NPT
	Tube φ	Thread
PH5/32-N01	5/32	1/8
PH5/32-N02	5/32	1/4
PH1/4-N01	1/4	1/8
PH1/4-N02	1/4	1/4
PH1/4-N03	1/4	3/8
PH5/16-N01	5/16	1/8
PH5/16-N02	5/16	1/4
PH5/16-N03	5/16	3/8
PH5/16-N04	5/16	1/2
PH3/8-N01	3/8	1/8
PH3/8-N02	3/8	1/4
PH3/8-N03	3/8	3/8
PH3/8-N04	3/8	1/2
PH1/2-N02	1/2	1/4
PH1/2-N03	1/2	3/8
PH1/2-N04	1/2	1/2

PH-G



Tube OD		BSPP
Item Code	Tube φ	Thread
PH4-M5	4	M5
PH4-M6	4	M6
PH6-M5	6	M5
PH6-M6	6	M6
PH4-G01	4	1/8
PH4-G02	4	1/4
PH4-G03	4	3/8
PH6-G01	6	1/8
PH6-G02	6	1/4
PH6-G03	6	3/8
PH8-G01	8	1/8
PH8-G02	8	1/4
PH8-G03	8	3/8
PH8-G04	8	1/2
PH10-G01	10	1/8
PH10-G02	10	1/4
PH10-G03	10	3/8
PH10-G04	10	1/2
PH12-G02	12	1/4
PH12-G03	12	3/8
PH12-G04	12	1/2

PHF-G



Tube OD		BSPP	
Item Code	Tube φ	Female Thread	Male Thread
PHF4-M5	4	M5*0.8	M5*0.8
PHF4-M6	4	M6*1	M6*1
PHF6-M5	6	M5*0.8	M5*0.8
PHF6-M6	6	M6*1	M6*1

Tube OD		BSPP	BSPP
Item Code	Tube φ	Female Thread	Male Thread
PHF4-G01	4	1/8	1/8
PHF4-G02	4	1/4	1/4
PHF4-G03	4	3/8	3/8
PHF6-G01	6	1/8	1/8
PHF6-G02	6	1/4	1/4
PHF6-G03	6	3/8	3/8
PHF8-G01	8	1/8	1/8
PHF8-G02	8	1/4	1/4
PHF8-G03	8	3/8	3/8
PHF8-G04	8	1/2	1/2
PHF10-G01	10	1/8	1/8
PHF10-G02	10	1/4	1/4
PHF10-G03	10	3/8	3/8
PHF10-G04	10	1/2	1/2
PHF12-G02	12	1/4	1/4
PHF12-G03	12	3/8	3/8
PHF12-G04	12	1/2	1/2

PHF



Tube OD		BSPT	BSPT
Item Code	Tube φ	Female Thread	Male Thread
PHF4-01	4	1/8	1/8
PHF4-02	4	1/4	1/4
PHF4-03	4	3/8	3/8
PHF6-01	6	1/8	1/8
PHF6-02	6	1/4	1/4
PHF6-03	6	3/8	3/8
PHF8-01	8	1/8	1/8
PHF8-02	8	1/4	1/4
PHF8-03	8	3/8	3/8
PHF8-04	8	1/2	1/2
PHF10-01	10	1/8	1/8
PHF10-02	10	1/4	1/4
PHF10-03	10	3/8	3/8
PHF10-04	10	1/2	1/2
PHF12-02	12	1/4	1/4
PHF12-03	12	3/8	3/8
PHF12-04	12	1/2	1/2

Tube OD		NPT	NPT
Item Code	Tube φ	Female Thread	Male Thread
PHF5/32-N01	5/32	1/8	1/8
PHF5/32-N02	5/32	1/4	1/4
PHF1/4-N01	1/4	1/8	1/8
PHF1/4-N02	1/4	1/4	1/4
PHF1/4-N03	1/4	3/8	3/8
PHF5/16-N01	5/16	1/8	1/8
PHF5/16-N02	5/16	1/4	1/4
PHF5/16-N03	5/16	3/8	3/8
PHF5/16-N04	5/16	1/2	1/2
PHF3/8-N01	3/8	1/8	1/8
PHF3/8-N02	3/8	1/4	1/4
PHF3/8-N03	3/8	3/8	3/8
PHF3/8-N04	3/8	1/2	1/2
PHF1/2-N02	1/2	1/4	1/4
PHF1/2-N03	1/2	3/8	3/8
PHF1/2-N04	1/2	1/2	1/2

PMF



Tube OD		BSPT	
Item Code	Tube φ	Male Thread	Female Thread
PMF3-01	3	M12*1	1/8
PMF3-02	3	M12*1	1/4
PMF4-01	4	M12*1	1/8
PMF4-02	4	M12*1	1/4
PMF6-01	6	M14*1	1/8
PMF6-02	6	M14*1	1/4
PMF6-03	6	M14*1	3/8
PMF6-04	6	M14*1	1/2
PMF8-01	8	M16*1	1/8
PMF8-02	8	M16*1	1/4
PMF8-03	8	M16*1	3/8
PMF8-04	8	M16*1	1/2
PMF10-01	10	M18*1	1/8
PMF10-02	10	M18*1	1/4
PMF10-03	10	M18*1	3/8
PMF10-04	10	M18*1	1/2
PMF12-02	12	M22*1	1/4
PMF12-03	12	M22*1	3/8
PMF12-04	12	M22*1	1/2

Tube OD		NPT	
Item Code	Tube φ	Male Thread	Female Thread
PMF5/32-N01	5/32	M12*1	1/8
PMF5/32-N02	5/32	M12*1	1/4
PMF1/4-N01	1/4	M14*1	1/8
PMF1/4-N02	1/4	M14*1	1/4
PMF1/4-N03	1/4	M14*1	3/8
PMF1/4-N04	1/4	M14*1	1/2
PMF5/16-N01	5/16	M16*1	1/8
PMF5/16-N02	5/16	M16*1	1/4
PMF5/16-N03	5/16	M16*1	3/8
PMF5/16-N04	5/16	M16*1	1/2
PMF3/8-N01	3/8	M18*1	1/8
PMF3/8-N02	3/8	M18*1	1/4
PMF3/8-N03	3/8	M18*1	3/8
PMF3/8-N04	3/8	M18*1	1/2
PMF1/2-N02	1/2	M22*1	1/4
PMF1/2-N03	1/2	M22*1	3/8
PMF1/2-N04	1/2	M22*1	1/2

PMF-G



Item Code	Tube OD		BSPP	
	Tube ϕ	Male Thread	Female Thread	
PMF3-G01	3	M12*1	1/8	
PMF3-G02	3	M12*1	1/4	
PMF4-G01	4	M12*1	1/8	
PMF4-G02	4	M12*1	1/4	
PMF6-G01	6	M14*1	1/8	
PMF6-G02	6	M14*1	1/4	
PMF6-G03	6	M14*1	3/8	
PMF6-G04	6	M14*1	1/2	
PMF8-G01	8	M16*1	1/8	
PMF8-G02	8	M16*1	1/4	
PMF8-G03	8	M16*1	3/8	
PMF8-G04	8	M16*1	1/2	
PMF10-G01	10	M18*1	1/8	
PMF10-G02	10	M18*1	1/4	
PMF10-G03	10	M18*1	3/8	
PMF10-G04	10	M18*1	1/2	
PMF12-G02	12	M22*1	1/4	
PMF12-G03	12	M22*1	3/8	
PMF12-G04	12	M22*1	1/2	

PUC



Item Code	Tube OD	
	Tube ϕ	
PUC3	3	
PUC4	4	
PUC6	6	
PUC8	8	
PUC10	10	
PUC12	12	
PUC16	16	

Item Code	Tube OD	
	Tube ϕ	
PUC5/32	5/32	
PUC1/4	1/4	
PUC5/16	5/16	
PUC3/8	3/8	
PUC1/2	1/2	

PUL



Item Code	Tube OD	
	Tube ϕ	
PUL3	3	
PUL4	4	
PUL6	6	
PUL8	8	
PUL10	10	
PUL12	12	
PUL16	16	

Item Code	Tube OD	
	Tube ϕ	
PUL5/32	5/32	
PUL 1/4	1/4	
PUL5/16	5/16	
PUL3/8	3/8	
PUL 1/2	1/2	

PUT



Item Code	Tube OD	
	Tube ϕ	
PUT3	3	
PUT4	4	
PUT6	6	
PUT8	8	
PUT10	10	
PUT12	12	
PUT16	16	

Item Code	Tube OD	
	Tube ϕ	
PUT5/32	5/32	
PUT1/4	1/4	
PUT5/16	5/16	
PUT3/8	3/8	
PUT1/2	1/2	

PY



Item Code	Tube OD	
	Tube ϕ	
PY4	4	
PY6	6	
PY8	8	
PY10	10	
PY12	12	
PY16	16	

Item Code	Tube OD	
	Tube ϕ	
PY5/32	5/32	
PY1/4	1/4	
PY5/16	5/16	
PY3/8	3/8	
PY1/2	1/2	

PMM



Item Code	Tube OD		隔板厚度 A(max)
	Tube ϕ		
PMM3	3	13	
PMM4	4	13	
PMM6	6	13	
PMM8	8	15	
PMM10	10	18	
PMM12	12	22	

Item Code	Tube OD		隔板厚度 A(max)
	Tube ϕ		
PMM5/32	5/32	13	
PMM1/4	1/4	13	
PMM5/16	5/16	15	
PMM3/8	3/8	18	
PMM1/2	1/2	22	

PZA



Item Code	Tube OD	
	Tube ϕ	
PZA4	4	
PZA6	6	
PZA8	8	
PZA10	10	
PZA12	12	

Item Code	Tube OD	
	Tube ϕ	
PZA5/32	5/32	
PZA1/4	1/4	
PZA5/16	5/16	
PZA3/8	3/8	
PZA1/2	1/2	

PP



Item Code	Tube OD	
	Tube ϕ	
PP4	4	
PP6	6	
PP8	8	
PP10	10	
PP12	12	

Item Code	Tube OD	
	Tube ϕ	
PP5/32	5/32	
PP1/4	1/4	
PP5/16	5/16	
PP3/8	3/8	
PP1/2	1/2	

PK



Item Code	Tube OD	
	Tube ϕ	
PK4	4	
PK6	6	
PK8	8	
PK10	10	
PK12	12	

Item Code	Tube OD	
	Tube ϕ	
PK5/32	5/32	
PK1/4	1/4	
PK5/16	5/16	
PK3/8	3/8	
PK1/2	1/2	

PG



Item Code	Tube OD	
	Tube 1 φ	Tube 2 φ
PG4-3	4	3
PG6-4	6	4
PG8-6	8	6
PG10-8	10	8
PG12-10	12	10
PG16-12	16	12

Item Code	Tube OD	
	Tube 1 φ	Tube 2 φ
PG1/4-5/32	1/4	5/32
PG5/16-1/4	5/16	1/4
PG3/8-1/4	3/8	1/4
PG3/8-5/16	3/8	5/16
PG1/2-3/8	1/2	3/8

PKG



Item Code	Tube OD 1	Tube OD 2
	Tube 1 φ	Tube 2 φ
PKG4-3	4	3
PKG6-4	6	4
PKG8-6	8	6
PKG10-6	10	6
PKG10-8	10	8
PKG12-10	12	10
PKG16-12	16	12

Item Code	Tube OD 1	Tube OD 2
	Tube 1 φ	Tube 2 φ
PKG1/4-5/32	1/4	5/32
PKG5/16-1/4	5/16	1/4
PKG3/8-1/4	3/8	1/4
PKG3/8-5/16	3/8	5/16
PKG1/2-3/8	1/2	3/8

PGT



Item Code	Tube OD 1	Tube OD 2
	Tube 1 φ	Tube 2 φ
PGT4-3	4	3
PGT6-4	6	4
PGT8-6	8	6
PGT10-6	10	6
PGT10-8	10	8
PGT12-10	12	10
PGT16-12	16	12

Item Code	Tube OD 1	Tube OD 2
	Tube 1 φ	Tube 2 φ
PGT1/4-5/32	1/4	5/32
PGT5/16-1/4	5/16	1/4
PGT3/8-1/4	3/8	1/4
PGT3/8-5/16	3/8	5/16
PGT1/2-3/8	1/2	3/8

PLJ



Item Code	Tube OD	
	Barb φ	Tube φ
PLJ4	4	4
PLJ6	6	6
PLJ8	8	8
PLJ10	10	10
PLJ12	12	12
PLJ16	16	16

Item Code	Tube OD	
	Barb φ	Tube φ
PLJ5/32	5/32	5/32
PLJ1/4	1/4	1/4
PLJ5/16	5/16	5/16
PLJ3/8	3/8	3/8
PLJ1/2	1/2	1/2

PW



Item Code	Tube OD	
	Tube 1 φ	Tube 2 φ
PW6-4	6	4
PW8-6	8	6
PW10-8	10	8
PW12-10	12	10
PW16-12	16	12

Item Code	Tube OD	
	Tube 1 φ	Tube 2 φ
PW1/4-5/32	6	4
PW5/16-1/4	8	6
PW3/8-1/4	10	8
PW3/8-5/16	12	10
PW1/2-3/8	16	12

PGJ



Item Code	Tube OD	
	Tube φ	
PGJ3	3	
PGJ4	4	
PGJ6	6	
PGJ8	8	
PGJ10	10	
PGJ12	12	
PGJ16	16	

Item Code	Tube OD	
	Tube φ	
PGJ5/32	5/32	
PGJ1/4	1/4	
PGJ5/16	5/16	
PGJ3/8	3/8	
PGJ1/2	1/2	

Item Code	Tube OD	
	Barb φ	Tube φ
PGJ3-4	4	3
PGJ4-6	6	4
PGJ6-8	8	6
PGJ8-10	10	8
PGJ10-12	12	10
PGJ12-16	16	12

Item Code	Tube OD	
	Barb φ	Tube φ
PGJ4-3	3	4
PGJ6-4	4	6
PGJ8-4	4	8
PGJ8-6	6	8
PGJ10-6	6	10
PGJ10-8	8	10
PGJ12-6	6	12
PGJ12-8	8	12
PGJ12-10	10	12
PGJ16-12	12	16

Item Code	Tube OD	
	Barb φ	Tube φ
PGJ1/4-5/32	1/4	5/32
PGJ5/16-5/32	5/16	5/32
PGJ5/16-1/4	5/16	1/4
PGJ3/8-1/4	3/8	1/4
PGJ3/8-5/16	3/8	5/16
PGJ1/2-1/4	1/2	1/4
PGJ1/2-5/16	1/2	5/16
PGJ1/2-3/8	1/2	3/8

PYJ



Item Code	Tube OD	
	Barb φ	Tube φ
PYJ4	4	4
PYJ6	6	6
PYJ8	8	8
PYJ10	10	10
PYJ12	12	12
PYJ16	16	16

Item Code	Tube OD	
	Barb φ	Tube φ
PYJ5/32	5/32	5/32
PYJ1/4	1/4	1/4
PYJ5/16	5/16	5/16
PYJ3/8	3/8	3/8
PYJ1/2	1/2	1/2

SPEED CONTROLLERS
调速阀



Features/ 特征

- * Accurate regulation of an optimal airflow rate for precise motion control.
精确调整气流速率至最佳，从而精确控制运动速度。
- * Tube direction and angle air controlled according to piping as the main body can rotate up to 360 ° after assembly.
装配后主体可旋转 360 度，可根据气管敷设情况控制气管方向。

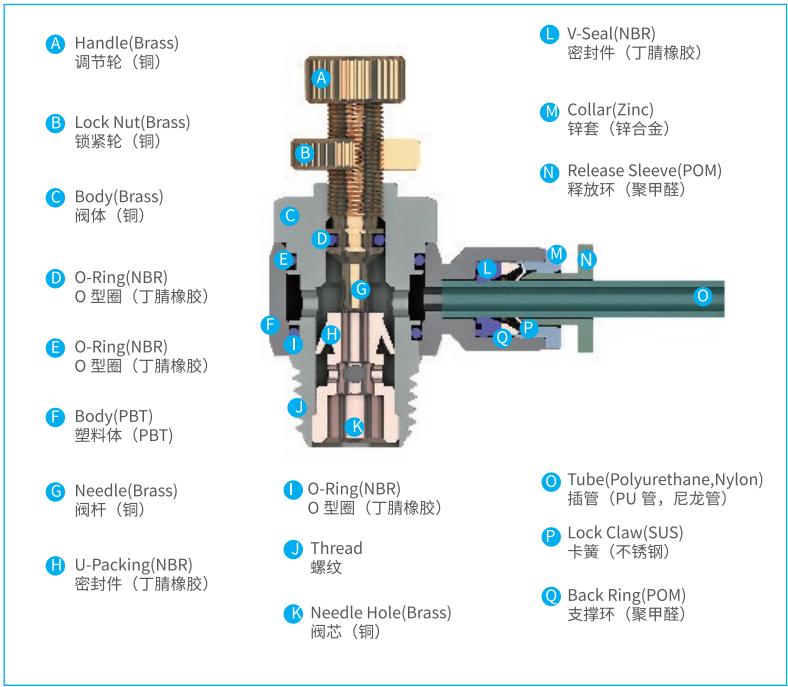
- * Easy speed control with drive tools in limited and crowded spaces.
在有限和狭小的空间内，便于用旋转工具控制速度。
- * Miniaturized products occupy small space attaching to devices.
小型化的产品，装配到装置上仅占据很小的空间。
- * Control-In and Control-Out are available for all size.
所有尺寸都可做成进气型和排气型两种。

Applications/ 应用

- * Speed controllers used to control the speed of the air pressure actuator
调速阀用于控制气动执行元件的速度。
- * Mainly installed in the air actuator.
主要安装在气动执行元件上。

Specifications/ 技术规格

- * Fluid type 使用流体 : Air (No other gases or liquids)/ 空气 (不能是其他气体或液体)
- * Working Pressure 工作压力 :0-150psi/0-9.9kgf/cm2 (0-990Kpa)
- * Working Temperature 工作温度 :0-60°C
- * Negative Pressure 负压 :-100Kpa(10Torr)
- * Applicable Tube 使用软管 : Polyurethane, Nylon PU 管 (聚氨酯管), 尼龙管



JSC



Item Code	Tube OD	BSPT
	Tube φ	Thread
JSC4-01	4	1/8
JSC4-02	4	1/4
JSC4-03	4	3/8
JSC6-01	6	1/8
JSC6-02	6	1/4
JSC6-03	6	3/8
JSC8-01	8	1/8
JSC8-02	8	1/4
JSC8-03	8	3/8
JSC8-04	8	1/2
JSC10-01	10	1/8
JSC10-02	10	1/4
JSC10-03	10	3/8
JSC10-04	10	1/2
JSC12-02	12	1/4
JSC12-03	12	3/8
JSC12-04	12	1/2

Item Code	Tube OD	NPT
	Tube φ	Thread
JSC5/32-N01	5/32	1/8
JSC5/32-N02	5/32	1/4
JSC1/4-N01	1/4	1/8
JSC1/4-N02	1/4	1/4
JSC1/4-N03	1/4	3/8
JSC5/16-N01	5/16	1/8
JSC5/16-N02	5/16	1/4
JSC5/16-N03	5/16	3/8
JSC5/16-N04	5/16	1/2
JSC3/8-N01	3/8	1/8
JSC3/8-N02	3/8	1/4
JSC3/8-N03	3/8	3/8
JSC3/8-N04	3/8	1/2
JSC1/2-N02	1/2	1/4
JSC1/2-N03	1/2	3/8
JSC1/2-N04	1/2	1/2

JSC-G



Item Code	Tube OD	BSPP
	Tube φ	Thread
JSC4-M5	4	M5
JSC4-M6	4	M6
JSC6-M5	6	M5
JSC6-M6	6	M6
JSC4-G01	4	1/8
JSC4-G02	4	1/4
JSC4-G03	4	3/8
JSC6-G01	6	1/8
JSC6-G02	6	1/4
JSC6-G03	6	3/8
JSC8-G01	8	1/8
JSC8-G02	8	1/4
JSC8-G03	8	3/8
JSC8-G04	8	1/2
JSC10-G01	10	1/8
JSC10-G02	10	1/4
JSC10-G03	10	3/8
JSC10-G04	10	1/2
JSC12-G02	12	1/4
JSC12-G03	12	3/8
JSC12-G04	12	1/2

PA



Item Code	Tube OD
	Tube φ
PA 4	4
PA 6	6
PA 8	8
PA10	10
PA 12	12

Item Code	Tube OD
	Tube φ
PA5/32	5/32
PA1/4	1/4
PA5/16	5/16
PA3/8	3/8
PA1/2	1/2

HAND VALVES

手阀



Applications/ 应用

- * Used for switching compressed air.
用于控制压缩气体的流向。
- * Hand Valve switches compressed air on/off air pressure devices by simply turning the handle.
手阀只需轻松的转动手柄便可开 / 关气动装置。
- * Maintenance or inspection is possible when the remaining pressure in the device is removed.
若设备要进行必要的检查和设备维修，必须先释放装置内的剩余压力。
- * There are 4 types available depending on the method applied to air pressure flow.
根据气压流动所采取的方法，共有四种类型可供选用。

HVU



Item Code	Tube OD
	Tube ϕ
HVU 4	4
HVU 6	6
HVU 8	8
HVU10	10
HVU 12	12

Item Code	Tube OD
	Tube ϕ
HVU5/32	5/32
HVU1/4	1/4
HVU5/16	5/16
HVU3/8	3/8
HVU1/2	1/2

HVF



Item Code	Tube OD	BSPT
	Tube ϕ	Thread
HVF 4-01	4	1/8
HVF 4-02	4	1/4
HVF 4-03	4	3/8
HVF 4-04	4	1/2
HVF 6-01	6	1/8
HVF 6-02	6	1/4
HVF 6-03	6	3/8
HVF 6-04	6	1/2
HVF 8-01	8	1/8
HVF 8-02	8	1/4
HVF 8-03	8	3/8
HVF 8-04	8	1/2
HVF 10-01	10	1/8
HVF 10-02	10	1/4
HVF 10-03	10	3/8
HVF 10-04	10	1/2
HVF 12-01	12	1/8
HVF 12-02	12	1/4
HVF 12-03	12	3/8
HVF 12-04	12	1/2

Item Code	Tube OD	NPT
	Tube ϕ	Thread
HVF5/32-N01	5/32	1/8
HVF5/32-N02	5/32	1/4
HVF1/4-N01	1/4	1/8
HVF1/4-N02	1/4	1/4
HVF1/4-N03	1/4	3/8
HVF1/4-N04	1/4	1/2
HVF5/16-N01	5/16	1/8
HVF5/16-N02	5/16	1/4
HVF5/16-N03	5/16	3/8
HVF5/16-N04	5/16	1/2
HVF3/8-N01	3/8	1/8
HVF3/8-N02	3/8	1/4
HVF3/8-N03	3/8	3/8
HVF3/8-N04	3/8	1/2
HVF1/2-N01	1/2	1/8
HVF1/2-N02	1/2	1/4
HVF1/2-N03	1/2	3/8
HVF1/2-N04	1/2	1/2

HVC



Item Code	Tube OD	BSPT
	Tube ϕ	Thread
HVC 4-01	4	1/8
HVC 4-02	4	1/4
HVC 4-03	4	3/8
HVC 4-04	4	1/2
HVC 6-01	6	1/8
HVC 6-02	6	1/4
HVC 6-03	6	3/8
HVC 6-04	6	1/2
HVC 8-01	8	1/8
HVC 8-02	8	1/4
HVC 8-03	8	3/8
HVC 8-04	8	1/2
HVC 10-01	10	1/8
HVC 10-02	10	1/4
HVC 10-03	10	3/8
HVC 10-04	10	1/2
HVC 12-01	12	1/8
HVC 12-02	12	1/4
HVC 12-03	12	3/8
HVC 12-04	12	1/2

Item Code	Tube OD	NPT
	Tube ϕ	Thread
HVC5/32-N01	5/32	1/8
HVC5/32-N02	5/32	1/4
HVC1/4-N01	1/4	1/8
HVC1/4-N02	1/4	1/4
HVC1/4-N03	1/4	3/8
HVC1/4-N04	1/4	1/2
HVC5/16-N01	5/16	1/8
HVC5/16-N02	5/16	1/4
HVC5/16-N03	5/16	3/8
HVC5/16-N04	5/16	1/2
HVC3/8-N01	3/8	1/8
HVC3/8-N02	3/8	1/4
HVC3/8-N03	3/8	3/8
HVC3/8-N04	3/8	1/2
HVC1/2-N01	1/2	1/8
HVC1/2-N02	1/2	1/4
HVC1/2-N03	1/2	3/8
HVC1/2-N04	1/2	1/2

CHECK VALVE

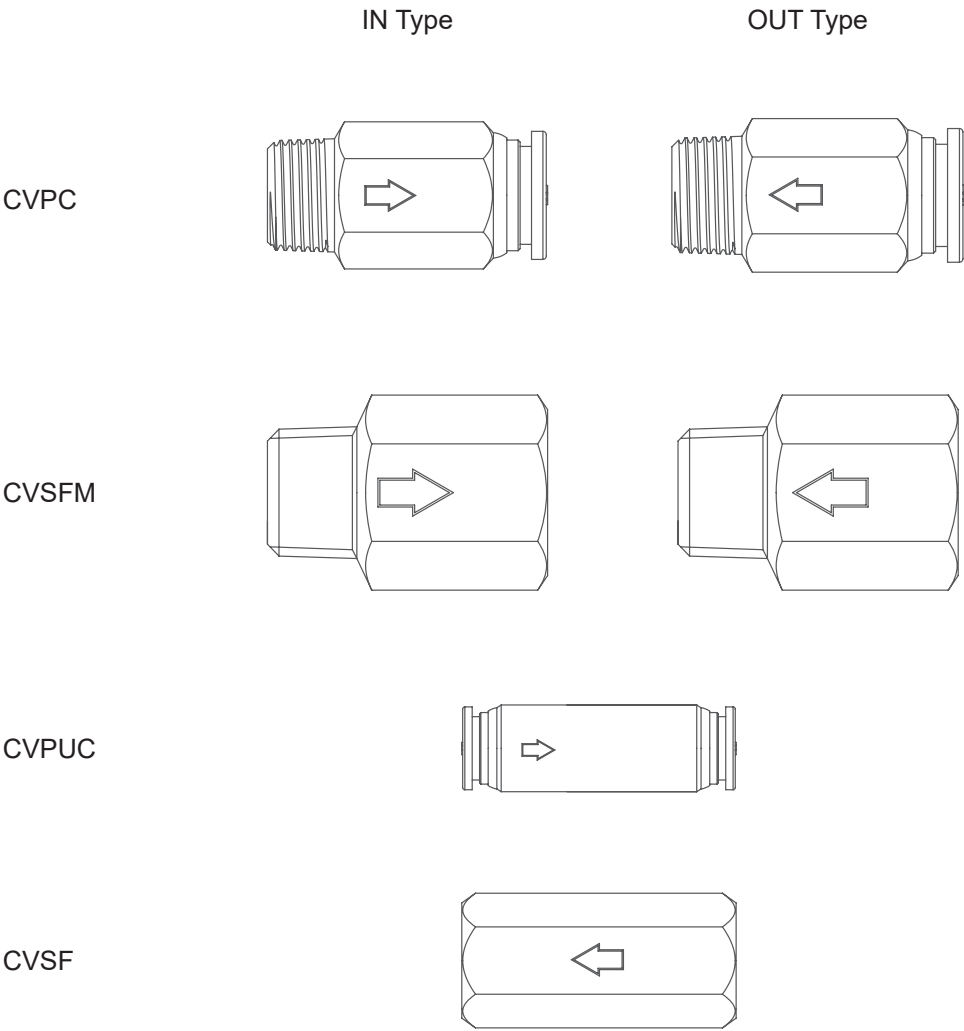
单向阀



Features/ 特征

- Uni-directionality of airflow is maintained while the flow of air in the opposite direction is completely prevented.
- Constant input and output air pressure is achieved due to the controlled directionality of airflow.
- Suitable for the pneumatic applications under low operational pressure conditions.

Flow direction as below: A is In type, B is OUT type



Specifications/ 技术规格

Applicable Fluid Type	Compressed Air	
Working Pressure Range	-100KPa ~ 1Mpa	
Negative Pressure	5kpa	
Working Temperature Range	23~140 ℉(Air)	-5~60℃ (Air)
Recommanded Tubings	PA11, PA12, PA6, PE, PU,FER,PFA	



Item Code	Tube OD-mm	Thread-PT/G	Flow Direction
CVPC4-01A	4	1/8	Thread to Tube
CVPC4-02A	4	1/4	Thread to Tube
CVPC6-01A	6	1/8	Thread to Tube
CVPC6-02A	6	1/4	Thread to Tube
CVPC6-03A	6	3/8	Thread to Tube
CVPC6-04A	6	1/2	Thread to Tube
CVPC8-01A	8	1/8	Thread to Tube
CVPC8-02A	8	1/4	Thread to Tube
CVPC8-03A	8	3/8	Thread to Tube
CVPC8-04A	8	1/2	Thread to Tube
CVPC10-01A	10	1/8	Thread to Tube
CVPC10-02A	10	1/4	Thread to Tube
CVPC10-03A	10	3/8	Thread to Tube
CVPC10-04A	10	1/2	Thread to Tube
CVPC12-01A	12	1/8	Thread to Tube
CVPC12-02A	12	1/4	Thread to Tube
CVPC12-03A	12	3/8	Thread to Tube
CVPC12-04A	12	1/2	Thread to Tube

Item Code	Tube OD-mm	Thread-PT/G	Flow Direction
CVPC5/32-N01A	5/32	1/8	Thread to Tube
CVPC5/32-N02A	5/32	1/4	Thread to Tube
CVPC1/4-N01A	1/4	1/8	Thread to Tube
CVPC1/4-N02A	1/4	1/4	Thread to Tube
CVPC1/4-N03A	1/4	3/8	Thread to Tube
CVPC1/4-N04A	1/4	1/2	Thread to Tube
CVPC5/16-N01A	5/16	1/8	Thread to Tube
CVPC5/16-N02A	5/16	1/4	Thread to Tube
CVPC5/16-N03A	5/16	3/8	Thread to Tube
CVPC5/16-N04A	5/16	1/2	Thread to Tube
CVPC3/8-N01A	3/8	1/8	Thread to Tube
CVPC3/8-N02A	3/8	1/4	Thread to Tube
CVPC3/8-N03A	3/8	3/8	Thread to Tube
CVPC3/8-N04A	3/8	1/2	Thread to Tube
CVPC1/2-N01A	1/2	1/8	Thread to Tube
CVPC1/2-N02A	1/2	1/4	Thread to Tube
CVPC1/2-N03A	1/2	3/8	Thread to Tube
CVPC1/2-N04A	1/2	1/2	Thread to Tube



Item Code	Tube OD (mm)
CVPUC 4	4
CVPUC 6	6
CVPUC 8	8
CVPUC 10	10
CVPUC 12	12

Item Code	Tube OD (mm)
CVPUC 5/32	5/32
CVPUC 1/4	1/4
CVPUC 5/16	5/16
CVPUC 3/8	3/8
CVPUC 1/2	1/2



Item Code	Thread-PT/G/NPT
CVSF-01	1/8
CVSF-02	1/4
CVSF-03	3/8
CVSF-04	1/2



Item Code	Tube OD-mm	Thread-PT/G	Flow Direction
CVPC4-01B	4	1/8	Tube to Thread
CVPC4-02B	4	1/4	Tube to Thread
CVPC6-01B	6	1/8	Tube to Thread
CVPC6-02B	6	1/4	Tube to Thread
CVPC6-03B	6	3/8	Tube to Thread
CVPC6-04B	6	1/2	Tube to Thread
CVPC8-01B	8	1/8	Tube to Thread
CVPC8-02B	8	1/4	Tube to Thread
CVPC8-03B	8	3/8	Tube to Thread
CVPC8-04B	8	1/2	Tube to Thread
CVPC10-01B	10	1/8	Tube to Thread
CVPC10-02B	10	1/4	Tube to Thread
CVPC10-03B	10	3/8	Tube to Thread
CVPC10-04B	10	1/2	Tube to Thread
CVPC12-01B	12	1/8	Tube to Thread
CVPC12-02B	12	1/4	Tube to Thread
CVPC12-03B	12	3/8	Tube to Thread
CVPC12-04B	12	1/2	Tube to Thread

Item Code	Tube OD-mm	Thread-PT/G	Flow Direction
CVPC5/32-N01B	5/32	1/8	Tube to Thread
CVPC5/32-N02B	5/32	1/4	Tube to Thread
CVPC1/4-N01B	1/4	1/8	Tube to Thread
CVPC1/4-N02B	1/4	1/4	Tube to Thread
CVPC1/4-N03B	1/4	3/8	Tube to Thread
CVPC1/4-N04B	1/4	1/2	Tube to Thread
CVPC5/16-N01B	5/16	1/8	Tube to Thread
CVPC5/16-N02B	5/16	1/4	Tube to Thread
CVPC5/16-N03B	5/16	3/8	Tube to Thread
CVPC5/16-N04B	5/16	1/2	Tube to Thread
CVPC3/8-N01B	3/8	1/8	Tube to Thread
CVPC3/8-N02B	3/8	1/4	Tube to Thread
CVPC3/8-N03B	3/8	3/8	Tube to Thread
CVPC3/8-N04B	3/8	1/2	Tube to Thread
CVPC1/2-N01B	1/2	1/8	Tube to Thread
CVPC1/2-N02B	1/2	1/4	Tube to Thread
CVPC1/2-N03B	1/2	3/8	Tube to Thread
CVPC1/2-N04B	1/2	1/2	Tube to Thread



Item Code	Thread-PT/G/NPT	Flow Direction
CVSFM-01A	1/8	Male To Female
CVSFM-02A	1/4	Male To Female
CVSFM-03A	3/8	Male To Female
CVSFM-04A	1/2	Male To Female



Item Code	Thread-PT/G/NPT	Flow Direction
CVSFM-01B	1/8	Female to Male
CVSFM-02B	1/4	Female to Male
CVSFM-03B	3/8	Female to Male
CVSFM-04B	1/2	Female to Male

BRASS PUSH IN FITTINGS

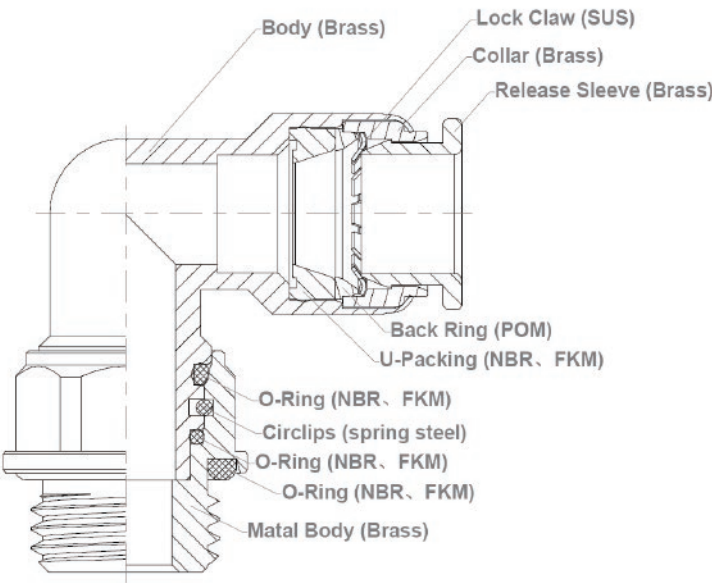
全铜快插接头



Structural Diagram

Features/ 特征

- * Double O-Ring design make sure the 100% sealing
- * The collet made in Stainless Steel ensure the perfect tube clamping with every kinds of materials without damage the surface
- *The connection between the tube and the fittings ensure a total tightness even in severe conditions such as impact and vibration
- * The particular geometric shape of the seals ensure the perfect tightness even with vacuum.



Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water), Vacuum	
Working Pressure Range	-14 ~225 PSI	-0.99~15Bar
Working Temperature Range	-4 °F~160 °F	-15°C ~71°C
Vacuum Rating	to 28"Hg	
Recommended Tubings	PA11, PA12, PA6, PE, PU, FER, PFA	

Tube Outside Diameter You Can Choose As Follows:

您可以选择的气管外径尺寸如下:

	Metric Size/ 公制尺寸					Inch Size/ 英制尺寸				
Code No. 代码	4	6	8	10	12	5/32	1/4	5/16	3/8	1/2
Tube Outside Dia 气管外径	φ4	φ6	φ8	φ10	φ12	φ5/32	φ1/4	φ5/16	φ3/8	φ1/2

Thread Size For Your Choice As Follows:

您可以选择的螺纹尺寸如下:

Code No. 代码					
M5	M6	01	02	03	04
Thread Size 螺纹尺寸					
M5	M6	1/8	1/4	3/8	1/2

MPC



Item Code	Tube OD	BSPT
	Tube ϕ	Thread
MPC3-01	3	1/8
MPC3-02	3	1/4
MPC3-03	3	3/8
MPC3-04	3	1/2
MPC4-01	4	1/8
MPC4-02	4	1/4
MPC4-03	4	3/8
MPC4-04	4	1/2
MPC6-01	6	1/8
MPC6-02	6	1/4
MPC6-03	6	3/8
MPC6-04	6	1/2
MPC8-01	8	1/8
MPC8-02	8	1/4
MPC8-03	8	3/8
MPC8-04	8	1/2
MPC10-01	10	1/8
MPC10-02	10	1/4
MPC10-03	10	3/8
MPC10-04	10	1/2
MPC12-01	12	1/8
MPC12-02	12	1/4
MPC12-03	12	3/8
MPC12-04	12	1/2

MPC-G



Item Code	Tube OD	BSPP
	Tube ϕ	Thread
MPC3-G01	3	1/8
MPC3-G02	3	1/4
MPC3-G03	3	3/8
MPC3-G04	3	1/2
MPC4-G01	4	1/8
MPC4-G02	4	1/4
MPC4-G03	4	3/8
MPC4-G04	4	1/2
MPC6-G01	6	1/8
MPC6-G02	6	1/4
MPC6-G03	6	3/8
MPC6-G04	6	1/2
MPC8-G01	8	1/8
MPC8-G02	8	1/4
MPC8-G03	8	3/8
MPC8-G04	8	1/2
MPC10-G01	10	1/8
MPC10-G02	10	1/4
MPC10-G03	10	3/8
MPC10-G04	10	1/2
MPC12-G01	12	1/8
MPC12-G02	12	1/4
MPC12-G03	12	3/8
MPC12-G04	12	1/2

MPCF



Item Code	Tube OD	BSPT
	Tube ϕ	Thread
MPCF3-01	3	1/8
MPCF3-02	3	1/4
MPCF3-03	3	3/8
MPCF3-04	3	1/2
MPCF4-01	4	1/8
MPCF4-02	4	1/4
MPCF4-03	4	3/8
MPCF4-04	4	1/2
MPCF6-01	6	1/8
MPCF6-02	6	1/4
MPCF6-03	6	3/8
MPCF6-04	6	1/2
MPCF8-01	8	1/8
MPCF8-02	8	1/4
MPCF8-03	8	3/8
MPCF8-04	8	1/2
MPCF10-01	10	1/8
MPCF10-02	10	1/4
MPCF10-03	10	3/8
MPCF10-04	10	1/2
MPCF12-02	12	1/4
MPCF12-03	12	3/8
MPCF12-04	12	1/2

MPCF-G



Item Code	Tube OD	BSPP
	Tube ϕ	Thread
MPCF3-G01	3	1/8
MPCF3-G02	3	1/4
MPCF3-G03	3	3/8
MPCF3-G04	3	1/2
MPCF4-G01	4	1/8
MPCF4-G02	4	1/4
MPCF4-G03	4	3/8
MPCF4-G04	4	1/2
MPCF6-G01	6	1/8
MPCF6-G02	6	1/4
MPCF6-G03	6	3/8
MPCF6-G04	6	1/2
MPCF8-G01	8	1/8
MPCF8-G02	8	1/4
MPCF8-G03	8	3/8
MPCF8-G04	8	1/2
MPCF10-G01	10	1/8
MPCF10-G02	10	1/4
MPCF10-G03	10	3/8
MPCF10-G04	10	1/2
MPCF12-G02	12	1/4
MPCF12-G03	12	3/8
MPCF12-G04	12	1/2

MPOC



	Tube OD	BSPT
Item Code	Tube ϕ	Thread
MPOC 3-01	3	1/8
MPOC 3-02	3	1/4
MPOC 4-01	4	1/8
MPOC 4-02	4	1/4
MPOC 6-01	6	1/8
MPOC 6-02	6	1/4
MPOC 6-03	6	3/8
MPOC 6-04	6	1/2
MPOC 8-01	8	1/8
MPOC 8-02	8	1/4
MPOC 8-03	8	3/8
MPOC 8-04	8	1/2
MPOC 10-01	10	1/8
MPOC 10-02	10	1/4
MPOC 10-03	10	3/8
MPOC 10-04	10	1/2
MPOC 12-02	12	1/4
MPOC 12-03	12	3/8
MPOC 12-04	12	1/2

	Tube OD	NPT
Item Code	Tube ϕ	Thread
MPOC 1/8-N01	1/8	1/8
MPOC 1/8-N02	1/8	1/4
MPOC 5/32-N01	5/32	1/8
MPOC 5/32-N02	5/32	1/4
MPOC 1/4-N01	1/4	1/8
MPOC 1/4-N02	1/4	1/4
MPOC 1/4-N03	1/4	3/8
MPOC 1/4-N04	1/4	1/2
MPOC 5/16-N01	5/16	1/8
MPOC 5/16-N02	5/16	1/4
MPOC 5/16-N03	5/16	3/8
MPOC 5/16-N04	5/16	1/2
MPOC 3/8-N01	3/8	1/8
MPOC 3/8-N02	3/8	1/4
MPOC 3/8-N03	3/8	3/8
MPOC 3/8-N04	3/8	1/2
MPOC 1/2-N02	1/2	1/4
MPOC 1/2-N03	1/2	3/8
MPOC 1/2-N04	1/2	1/2

MPOC-G



Tube OD		
Item Code	Tube ϕ	Thread
MPOC 3-M5	3	M5
MPOC 3-M6	3	M6
MPOC 4-M5	4	M5
MPOC 4-M6	4	M6
MPOC 6-M5	6	M5
MPOC 6-M6	6	M6

	Tube OD	
Item Code	Tube ϕ	Thread
MPOC 1/8-U10	1/8	UNF10-32
MPOC 5/32-U10	5/32	UNF10-32
MPOC 1/4-U10	1/4	UNF10-32

	Tube OD	BSP
Item Code	Tube ϕ	Thread
MPOC3-G01	3	1/8
MPOC3-G02	3	1/4
MPOC3-G03	3	3/8
MPOC3-G04	3	1/2
MPOC4-G01	4	1/8
MPOC4-G02	4	1/4
MPOC4-G03	4	3/8
MPOC4-G04	4	1/2
MPOC6-G01	6	1/8
MPOC6-G02	6	1/4
MPOC6-G03	6	3/8
MPOC6-G04	6	1/2
MPOC8-G01	8	1/8
MPOC8-G02	8	1/4
MPOC8-G03	8	3/8
MPOC8-G04	8	1/2
MPOC10-G01	10	1/8
MPOC10-G02	10	1/4
MPOC10-G03	10	3/8
MPOC10-G04	10	1/2
MPOC12-G01	12	1/8
MPOC12-G02	12	1/4
MPOC12-G03	12	3/8
MPOC12-G04	12	1/2

MPL



	Tube OD	BSPT
Item Code	Tube ϕ	Thread
MPL3-01	3	1/8
MPL3-02	3	1/4
MPL4-01	4	1/8
MPL4-02	4	1/4
MPL6-01	6	1/8
MPL6-02	6	1/4
MPL8-01	8	1/8
MPL8-02	8	1/4
MPL8-03	8	3/8
MPL8-04	8	1/2
MPL10-01	10	1/8
MPL10-02	10	1/4
MPL10-03	10	3/8
MPL10-04	10	1/2
MPL12-01	12	1/8
MPL12-02	12	1/4
MPL12-03	12	3/8
MPL12-04	12	1/2

	Tube OD	NPT
Item Code	Tube ϕ	Thread
MPL1/8-N01	1/8	1/8
MPL1/8-N02	1/8	1/4
MPL5/32-N01	5/32	1/8
MPL5/32-N02	5/32	1/4
MPL1/4-N01	1/4	1/8
MPL1/4-N02	1/4	1/4
MPL5/16-N01	5/16	1/8
MPL5/16-N02	5/16	1/4
MPL5/16-N03	5/16	3/8
MPL5/16-N04	5/16	1/2
MPL3/8-N01	3/8	1/8
MPL3/8-N02	3/8	1/4
MPL3/8-N03	3/8	3/8
MPL3/8-N04	3/8	1/2
MPL1/2-N01	1/2	1/8
MPL1/2-N02	1/2	1/4
MPL1/2-N03	1/2	3/8
MPL1/2-N04	1/2	1/2

MPL-G



	Tube OD	
Item Code	Tube ϕ	Thread
MPL3-M5	3	M5*0.8
MPL3-M6	3	M6*1
MPL4-M5	4	M5*0.8
MPL4-M6	4	M6*1
MPL6-M5	6	M5*0.8
MPL6-M6	6	M6*1

Tube OD		
Item Code	Tube ϕ	Thread
MPL1/8-U10	1/8	UNF10-32
MPL5/32-U10	5/32	UNF10-32
MPL1/4-U10	1/4	UNF10-32

	Tube OD	BSPB
Item Code	Tube ϕ	Thread
MPL3-G01	3	1/8
MPL3-G02	3	1/4
MPL4-G01	4	1/8
MPL4-G02	4	1/4
MPL6-G01	6	1/8
MPL6-G02	6	1/4
MPL8-G01	8	1/8
MPL8-G02	8	1/4
MPL8-G03	8	3/8
MPL8-G04	8	1/2
MPL10-G01	10	1/8
MPL10-G02	10	1/4
MPL10-G03	10	3/8
MPL10-G04	10	1/2
MPL12-G01	12	1/8
MPL12-G02	12	1/4
MPL12-G03	12	3/8
MPL12-G04	12	1/2

MPLF



Tube OD		BSPT
Item Code	Tube ϕ	Thread
MPLF3-01	3	1/8
MPLF3-02	3	1/4
MPLF4-01	4	1/8
MPLF4-02	4	1/4
MPLF6-01	6	1/8
MPLF6-02	6	1/4
MPLF8-01	8	1/8
MPLF8-02	8	1/4
MPLF8-03	8	3/8
MPLF8-04	8	1/2
MPLF10-01	10	1/8
MPLF10-02	10	1/4
MPLF10-03	10	3/8
MPLF10-04	10	1/2
MPLF12-02	12	1/4
MPLF12-03	12	3/8
MPLF12-04	12	1/2

Tube OD		NPT
Item Code	Tube ϕ	Thread
MPLF1/8-N01	1/8	1/8
MPLF1/8-N02	1/8	1/4
MPLF5/32-N01	5/32	1/8
MPLF5/32-N02	5/32	1/4
MPLF1/4-N01	1/4	1/8
MPLF1/4-N02	1/4	1/4
MPLF5/16-N01	5/16	1/8
MPLF5/16-N02	5/16	1/4
MPLF5/16-N03	5/16	3/8
MPLF5/16-N04	5/16	1/2
MPLF3/8-N01	3/8	1/8
MPLF3/8-N02	3/8	1/4
MPLF3/8-N03	3/8	3/8
MPLF3/8-N04	3/8	1/2
MPLF1/2-N02	1/2	1/4
MPLF1/2-N03	1/2	3/8
MPLF1/2-N04	1/2	1/2

MPT-G



Tube OD		
Item Code	Tube ϕ	Thread
MPT3-M5	3	M5*0.8
MPT3-M6	3	M6*1
MPT4-M5	4	M5*0.8
MPT4-M6	4	M6*1
MPT6-M5	6	M5*0.8
MPT6-M6	6	M6*1

Tube OD		
Item Code	Tube ϕ	Thread
MPT1/8-U10	U10	UNF10-32
MPT5/32-U10	U10	UNF10-32
MPT1/4-U10	U10	UNF10-32

Tube OD		BSPP
Item Code	Tube ϕ	Thread
MPT3-G01	3	1/8
MPT3-G02	3	1/4
MPT4-G01	4	1/8
MPT4-G02	4	1/4
MPT6-G01	6	1/8
MPT6-G02	6	1/4
MPT8-G01	8	1/8
MPT8-G02	8	1/4
MPT8-G03	8	3/8
MPT8-G04	8	1/2
MPT10-G01	10	1/8
MPT10-G02	10	1/4
MPT10-G03	10	3/8
MPT10-G04	10	1/2
MPT12-G01	12	1/8
MPT12-G02	12	1/4
MPT12-G03	12	3/8
MPT12-G04	12	1/2

MPLF-G



Tube OD		
Item Code	Tube ϕ	Thread
MPLF3-M5	3	M5
MPLF3-M6	3	M6
MPLF4-M5	4	M5
MPLF4-M6	4	M6
MPLF6-M5	6	M5
MPLF6-M6	6	M6

Tube OD		
Item Code	Tube ϕ	Thread
MPLF5/32-U10	5/32	10-32UNF
MPLF1/4-U10	5/32	10-32UNF

Tube OD		BSPP
Item Code	Tube ϕ	Thread
MPLF3-G01	3	1/8
MPLF3-G02	3	1/4
MPLF4-G01	4	1/8
MPLF4-G02	4	1/4
MPLF6-G01	6	1/8
MPLF6-G02	6	1/4
MPLF8-G01	8	1/8
MPLF8-G02	8	1/4
MPLF8-G03	8	3/8
MPLF8-G04	8	1/2
MPLF10-G01	10	1/8
MPLF10-G02	10	1/4
MPLF10-G03	10	3/8
MPLF10-G04	10	1/2
MPLF12-G02	12	1/4
MPLF12-G03	12	3/8
MPLF12-G04	12	1/2

MPST



Tube OD		BSPT
Item Code	Tube ϕ	Thread
MPST3-01	3	1/8
MPST3-02	3	1/4
MPST4-01	4	1/8
MPST4-02	4	1/4
MPST6-01	6	1/8
MPST6-02	6	1/4
MPST8-01	8	1/8
MPST8-02	8	1/4
MPST8-03	8	3/8
MPST8-04	8	1/2
MPST10-01	10	1/8
MPST10-02	10	1/4
MPST10-03	10	3/8
MPST10-04	10	1/2
MPST12-01	12	1/8
MPST12-02	12	1/4
MPST12-03	12	3/8
MPST12-04	12	1/2

Tube OD		NPT
Item Code	Tube ϕ	Thread
MPST1/8-N01	1/8	1/8
MPST1/8-N02	1/8	1/4
MPST5/32-N01	5/32	1/8
MPST5/32-N02	5/32	1/4
MPST1/4-N01	1/4	1/8
MPST1/4-N02	1/4	1/4
MPST5/16-N01	5/16	1/8
MPST5/16-N02	5/16	1/4
MPST5/16-N03	5/16	3/8
MPST5/16-N04	5/16	1/2
MPST3/8-N01	3/8	1/8
MPST3/8-N02	3/8	1/4
MPST3/8-N03	3/8	3/8
MPST3/8-N04	3/8	1/2
MPST1/2-N01	1/2	1/8
MPST1/2-N02	1/2	1/4
MPST1/2-N03	1/2	3/8
MPST1/2-N04	1/2	1/2

MPT



Tube OD		BSPT
Item Code	Tube ϕ	Thread
MPT3-01	3	1/8
MPT3-02	3	1/4
MPT4-01	4	1/8
MPT4-02	4	1/4
MPT6-01	6	1/8
MPT6-02	6	1/4
MPT8-01	8	1/8
MPT8-02	8	1/4
MPT8-03	8	3/8
MPT8-04	8	1/2
MPT10-01	10	1/8
MPT10-02	10	1/4
MPT10-03	10	3/8
MPT10-04	10	1/2
MPT12-01	12	1/8
MPT12-02	12	1/4
MPT12-03	12	3/8
MPT12-04	12	1/2

Tube OD		NPT
Item Code	Tube ϕ	Thread
MPT1/8-N01	1/8	1/8
MPT1/8-N02	1/8	1/4
MPT5/32-N01	5/32	1/8
MPT5/32-N02	5/32	1/4
MPT1/4-N01	1/4	1/8
MPT1/4-N02	1/4	1/4
MPT5/16-N01	5/16	1/8
MPT5/16-N02	5/16	1/4
MPT5/16-N03	5/16	3/8
MPT5/16-N04	5/16	1/2
MPT3/8-N01	3/8	1/8
MPT3/8-N02	3/8	1/4
MPT3/8-N03	3/8	3/8
MPT3/8-N04	3/8	1/2
MPT1/2-N01	1/2	1/8
MPT1/2-N02	1/2	1/4
MPT1/2-N03	1/2	3/8
MPT1/2-N04	1/2	1/2

MPST-G



Tube OD		
Item Code	Tube ϕ	Thread
MPST3-M5	3	M5*0.8
MPST3-M6	3	M6*1
MPST4-M5	4	M5*0.8
MPST4-M6	4	M6*1
MPST6-M5	6	M5*0.8
MPST6-M6	6	M6*1

Tube OD		
Item Code	Tube ϕ	Thread
MPST1/8-U10	1/8	UNF10-32
MPST5/32-U10	5/32	UNF10-32
MPST1/4-U10	1/4	UNF10-32

Tube OD		BSPP
Item Code	Tube ϕ	Thread
MPST3-G01	3	1/8
MPST3-G02	3	1/4
MPST4-G01	4	1/8
MPST4-G02	4	1/4
MPST6-G01	6	1/8
MPST6-G02	6	1/4
MPST8-G01	8	1/8
MPST8-G02	8	1/4
MPST8-G03	8	3/8
MPST8-G04	8	1/2
MPST10-G01	10	1/8
MPST10-G02	10	1/4
MPST10-G03	10	3/8
MPST10-G04	10	1/2
MPST12-G01	12	1/8
MPST12-G02	12	1/4
MPST12-G03	12	3/8
MPST12-G04	12	1/2

MPMF



		Tube OD	BSPT	
Item Code	Tube ϕ	Male Thread	Female Thread	
MPMF3-01	3	M12*1	1/8	
MPMF3-02	3	M12*1	1/4	
MPMF4-01	4	M12*1	1/8	
MPMF4-02	4	M12*1	1/4	
MPMF6-01	6	M14*1	1/8	
MPMF6-02	6	M14*1	1/4	
MPMF6-03	6	M14*1	3/8	
MPMF6-04	6	M14*1	1/2	
MPMF8-01	8	M16*1	1/8	
MPMF8-02	8	M16*1	1/4	
MPMF8-03	8	M16*1	3/8	
MPMF8-04	8	M16*1	1/2	
MPMF10-01	10	M18*1	1/8	
MPMF10-02	10	M18*1	1/4	
MPMF10-03	10	M18*1	3/8	
MPMF10-04	10	M18*1	1/2	
MPMF12-02	12	M22*1	1/4	
MPMF12-03	12	M22*1	3/8	
MPMF12-04	12	M22*1	1/2	

		Tube OD	NPT	
Item Code	Tube ϕ	Male Thread	Female Thread	
MPMF1/8-N01	1/8	M12*1	1/8	
MPMF1/8-N02	1/8	M12*1	1/4	
MPMF5/32-N01	5/32	M12*1	1/8	
MPMF5/32-N02	5/32	M12*1	1/4	
MPMF1/4-N01	1/4	M14*1	1/8	
MPMF1/4-N02	1/4	M14*1	1/4	
MPMF1/4-N03	1/4	M14*1	3/8	
MPMF1/4-N04	1/4	M14*1	1/2	
MPMF5/16-N01	5/16	M16*1	1/8	
MPMF5/16-N02	5/16	M16*1	1/4	
MPMF5/16-N03	5/16	M16*1	3/8	
MPMF5/16-N04	5/16	M16*1	1/2	
MPMF3/8-N01	3/8	M18*1	1/8	
MPMF3/8-N02	3/8	M18*1	1/4	
MPMF3/8-N03	3/8	M18*1	3/8	
MPMF3/8-N04	3/8	M18*1	1/2	
MPMF1/2-N02	1/2	M22*1	1/4	
MPMF1/2-N03	1/2	M22*1	3/8	
MPMF1/2-N04	1/2	M22*1	1/2	

MJSC



		Tube OD	BSPT
Item Code	Tube ϕ	Thread	
MJSC3-01	3	1/8	
MJSC3-02	3	1/4	
MJSC4-01	4	1/8	
MJSC4-02	4	1/4	
MJSC6-01	6	1/8	
MJSC6-02	6	1/4	
MJSC6-03	6	3/8	
MJSC6-04	6	1/2	
MJSC8-01	8	1/8	
MJSC8-02	8	1/4	
MJSC8-03	8	3/8	
MJSC8-04	8	1/2	
MJSC10-01	10	1/8	
MJSC10-02	10	1/4	
MJSC10-03	10	3/8	
MJSC10-04	10	1/2	
MJSC12-02	12	1/4	
MJSC12-03	12	3/8	
MJSC12-04	12	1/2	

		Tube OD	NPT
Item Code	Tube ϕ	Thread	
MJSC1/8-N01	1/8	1/8	
MJSC1/8-N02	1/8	1/4	
MJSC5/32-N01	5/32	1/8	
MJSC5/32-N02	5/32	1/4	
MJSC1/4-N01	1/4	1/8	
MJSC1/4-N02	1/4	1/4	
MJSC1/4-N03	1/4	3/8	
MJSC1/4-N04	1/4	1/2	
MJSC5/16-N01	5/16	1/8	
MJSC5/16-N02	5/16	1/4	
MJSC5/16-N03	5/16	3/8	
MJSC5/16-N04	5/16	1/2	
MJSC3/8-N01	3/8	1/8	
MJSC3/8-N02	3/8	1/4	
MJSC3/8-N03	3/8	3/8	
MJSC3/8-N04	3/8	1/2	
MJSC1/2-N02	1/2	1/4	
MJSC1/2-N03	1/2	3/8	
MJSC1/2-N04	1/2	1/2	

MPMF-G



		Tube OD	BSPP	
Item Code	Tube ϕ	Male Thread	Female Thread	
MPMF3-G01	3	M12*1	1/8	
MPMF3-G02	3	M12*1	1/4	
MPMF4-G01	4	M12*1	1/8	
MPMF4-G02	4	M12*1	1/4	
MPMF6-G01	6	M14*1	1/8	
MPMF6-G02	6	M14*1	1/4	
MPMF6-G03	6	M14*1	3/8	
MPMF6-G04	6	M14*1	1/2	
MPMF8-G01	8	M16*1	1/8	
MPMF8-G02	8	M16*1	1/4	
MPMF8-G03	8	M16*1	3/8	
MPMF8-G04	8	M16*1	1/2	
MPMF10-G01	10	M18*1	1/8	
MPMF10-G02	10	M18*1	1/4	
MPMF10-G03	10	M18*1	3/8	
MPMF10-G04	10	M18*1	1/2	
MPMF12-G02	12	M22*1	1/4	
MPMF12-G03	12	M22*1	3/8	
MPMF12-G04	12	M22*1	1/2	

MJSC-G



		Tube OD	BSPP
Item Code	Tube ϕ	Thread	
MJSC3-G01	3	1/8	
MJSC3-G02	3	1/4	
MJSC4-G01	4	1/8	
MJSC4-G02	4	1/4	
MJSC6-G01	6	1/8	
MJSC6-G02	6	1/4	
MJSC6-G03	6	3/8	
MJSC6-G04	6	1/2	
MJSC8-G01	8	1/8	
MJSC8-G02	8	1/4	
MJSC8-G03	8	3/8	
MJSC8-G04	8	1/2	
MJSC10-G01	10	1/8	
MJSC10-G02	10	1/4	
MJSC10-G03	10	3/8	
MJSC10-G04	10	1/2	
MJSC12-G02	12	1/4	
MJSC12-G03	12	3/8	
MJSC12-G04	12	1/2	

MPUC



Tube OD	
Item Code	Tube ϕ
MPUC3	3
MPUC4	4
MPUC6	6
MPUC8	8
MPUC10	10
MPUC12	12

Tube OD	
Item Code	Tube ϕ
MPUC1/8	1/8
MPUC5/32	5/32
MPUC1/4	1/4
MPUC5/16	5/16
MPUC3/8	3/8
MPUC1/2	1/2

MPY



Tube OD	
Item Code	Tube ϕ
MPY4	4
MPY6	6
MPY8	8
MPY10	10
MPY12	12

Tube OD	
Item Code	Tube ϕ
MPY5/32	5/32
MPY1/4	1/4
MPY5/16	5/16
MPY3/8	3/8
MPY1/2	1/2

MPUL



Tube OD	
Item Code	Tube ϕ
MPUL3	3
MPUL4	4
MPUL6	6
MPUL8	8
MPUL10	10
MPUL12	12

Tube OD	
Item Code	Tube ϕ
MPUL1/8	1/8
MPUL5/32	5/32
MPUL1/4	1/4
MPUL5/16	5/16
MPUL3/8	3/8
MPUL1/2	1/2

MPG



Tube OD		
Item Code	Tube ϕ	Tube ϕ
MPG6-4	6	4
MPG8-6	8	6
MPG10-8	10	8
MPG12-10	12	10

Tube OD		
Item Code	Tube ϕ	Tube ϕ
MPG1/4-5/32	1/4	5/32
MPG5/16-1/4	5/16	1/4
MPG3/8-5/16	3/8	5/16
MPG1/2-3/8	1/2	3/8

MPUT



Tube OD	
Item Code	Tube ϕ
MPUT3	3
MPUT4	4
MPUT6	6
MPUT8	8
MPUT10	10
MPUT12	12

Tube OD	
Item Code	Tube ϕ
MPUT1/8	1/8
MPUT5/32	5/32
MPUT1/4	1/4
MPUT5/16	5/16
MPUT3/8	3/8
MPUT1/2	1/2

MPGJ



Item Code	Barb ϕ	Tube ϕ
MPGJ6-4	6	4
MPGJ8-6	8	6
MPGJ8-4	8	4
MPGJ10-8	10	8
MPGJ10-6	10	6
MPGJ10-4	10	4
MPGJ12-10	12	10
MPGJ12-8	12	8
MPGJ12-6	12	6

Item Code	Barb ϕ	Tube ϕ
MPGJ1/4-5/32	1/4	5/32
MPGJ5/16-1/4	5/16	1/4
MPGJ5/16-5/32	5/16	5/32
MPGJ3/8-5/16	3/8	5/16
MPGJ3/8-1/4	3/8	1/4
MPGJ3/8-5/32	3/8	5/32
MPGJ1/2-3/8	1/2	3/8
MPGJ1/2-5/16	1/2	5/16
MPGJ1/2-1/4	1/2	1/4

MPMM



Tube OD		隔板厚度
Item Code	Tube ϕ	A(max)
MPMM3	3	13
MPMM4	4	13
MPMM6	6	13
MPMM8	8	15
MPMM10	10	18
MPMM12	12	22

Tube OD		隔板厚度
Item Code	Tube ϕ	A(max)
MPMM1/8	1/8	13
MPMM5/32	5/32	13
MPMM1/4	1/4	13
MPMM5/16	5/16	15
MPMM3/8	3/8	18
MPMM1/2	1/2	22

MPP



Item Code	A ϕ
MPP3	3
MPP4	4
MPP6	6
MPP8	8
MPP10	10
MPP12	12

Item Code	A ϕ
MPP1/8	1/8
MPP5/32	5/32
MPP1/4	1/4
MPP5/16	5/16
MPP3/8	3/8
MPP1/2	1/2

WELDING FITTINGS

焊接接头



Features/ 特征

- * Brass body + Brass Button + SUS collect + NBR or Viton Seals
- * Add dust Free protector to make sure cleanness of tubing during operation.
- * The connection between the tube and the fittings ensure a total tightness even in severe conditions such as impact and vibration.

Specifications/ 技术规格

Applicable Fluid Type	Air	
Working Pressure Range	-14 ~225 PSI	-0.99~15Bar
Negative Pressure	-4 °F~160 °F	-15℃ ~71℃
Working Temperature Range	to 28"Hg	
Recommanded Tubings	Weld Spatter Resistant Tubings	

Tube Outside Diameter You Can Choose As Follows:
您可以选择的气管外径尺寸如下:

	Metric Size/ 公制尺寸					Inch Size/ 英制尺寸				
Code No. 代码	4	6	8	10	12	5/32	1/4	5/16	3/8	1/2
Tube Outside Dia 气管外径	φ4	φ6	φ8	φ10	φ12	φ5/32	φ1/4	φ5/16	φ3/8	φ1/2

Thread Size For Your Choice As Follows:
您可以选择的螺纹尺寸如下:

Code No. 代码					
M5	M6	01	02	03	04
Thread Size 螺纹尺寸					
M5	M6	1/8	1/4	3/8	1/2



WPC



Item Code	Tube OD	Thread BSPT
WPC4-01	4	1/8
WPC4-02	4	1/4
WPC6-01	6	1/8
WPC6-02	6	1/4
WPC6-03	6	3/8
WPC6-04	6	1/2
WPC8-01	8	1/8
WPC8-02	8	1/4
WPC8-03	8	3/8
WPC8-04	8	1/2
WPC10-01	10	1/8
WPC10-02	10	1/4
WPC10-03	10	3/8
WPC10-04	10	1/2
WPC12-02	12	1/4
WPC12-03	12	3/8
WPC12-04	12	1/2

Item Code	Tube OD	Thread NPT
WPC5/32-N01	5/32	1/8
WPC5/32-N02	5/32	1/4
WPC1/4-N01	1/4	1/8
WPC1/4-N02	1/4	1/4
WPC1/4-N03	1/4	3/8
WPC1/4-N04	1/4	1/2
WPC5/16-N01	5/16	1/8
WPC5/16-N02	5/16	1/4
WPC5/16-N03	5/16	3/8
WPC5/16-N04	5/16	1/2
WPC3/8-N01	3/8	1/8
WPC3/8-N02	3/8	1/4
WPC3/8-N03	3/8	3/8
WPC3/8-N04	3/8	1/2
WPC1/2-N02	1/2	1/4
WPC1/2-N03	1/2	3/8
WPC1/2-N04	1/2	1/2

WPCF-G



Item Code	Tube OD	Thread BSPP
WPCF4-G01	4	1/8
WPCF4-G02	4	1/4
WPCF6-G01	6	1/8
WPCF6-G02	6	1/4
WPCF6-G03	6	3/8
WPCF6-G04	6	1/2
WPCF8-G01	8	1/8
WPCF8-G02	8	1/4
WPCF8-G03	8	3/8
WPCF8-G04	8	1/2
WPCF10-G02	10	1/4
WPCF10-G03	10	3/8
WPCF10-G04	10	1/2
WPCF12-G02	12	1/4
WPCF12-G03	12	3/8
WPCF12-G04	12	1/2

WPC-G



Item Code	Tube OD	Thread BSPP
WPC4-W5	4	M5
WPC6-W5	6	M5
WPC6-W12*1.5	6	M12
WPC8-W12*1.5	8	M12
WPC4-G01	4	1/8
WPC4-G02	4	1/4
WPC6-G01	6	1/8
WPC6-G02	6	1/4
WPC6-G03	6	3/8
WPC6-G04	6	1/2
WPC8-G01	8	1/8
WPC8-G02	8	1/4
WPC8-G03	8	3/8
WPC8-G04	8	1/2
WPC10-G01	10	1/8
WPC10-G02	10	1/4
WPC10-G03	10	3/8
WPC10-G04	10	G1/2
WPC12-G02	12	1/4
WPC12-G03	12	3/8
WPC12-G04	12	1/2

Item Code	Tube OD	Thread NPT
WPCF5/32-N01	5/32	1/8
WPCF5/32-N02	5/32	1/4
WPCF1/4-N01	1/4	1/8
WPCF1/4-N02	1/4	1/4
WPCF1/4-N03	1/4	3/8
WPCF1/4-N04	1/4	1/2
WPCF5/16-N01	5/16	1/8
WPCF5/16-N02	5/16	1/4
WPCF5/16-N03	5/16	3/8
WPCF5/16-N04	5/16	1/2
WPCF3/8-N02	3/8	1/4
WPCF3/8-N03	3/8	3/8
WPCF3/8-N04	3/8	1/2
WPCF1/2-N02	1/2	1/4
WPCF1/2-N03	1/2	3/8
WPCF1/2-N04	1/2	1/2

WPL



Item Code	Tube OD	Thread BSPT
WPL4-01	4	1/8
WPL4-02	4	1/4
WPL6-01	6	1/8
WPL6-02	6	1/4
WPL8-01	8	1/8
WPL8-02	8	1/4
WPL8-03	8	3/8
WPL8-04	8	1/2
WPL10-01	10	1/8
WPL10-02	10	1/4
WPL10-03	10	3/8
WPL10-04	10	1/2
WPL12-01	12	1/8
WPL12-02	12	1/4
WPL12-03	12	3/8
WPL12-04	12	1/2

Item Code	Tube OD	Thread NPT
WPL5/32-N01	5/32	1/8
WPL5/32-N02	5/32	1/4
WPL1/4-N01	1/4	1/8
WPL1/4-N02	1/4	1/4
WPL5/16-N01	5/16	1/8
WPL5/16-N02	5/16	1/4
WPL5/16-N03	5/16	3/8
WPL5/16-N04	5/16	1/2
WPL3/8-N01	3/8	1/8
WPL3/8-N02	3/8	1/4
WPL3/8-N03	3/8	3/8
WPL3/8-N04	3/8	1/2
WPL1/2-N01	1/2	1/8
WPL1/2-N02	1/2	1/4
WPL1/2-N03	1/2	3/8
WPL1/2-N04	1/2	1/2

WPCF



Item Code	Tube OD	Thread BSPT
WPCF4-01	4	1/8
WPCF4-02	4	1/4
WPCF6-01	6	1/8
WPCF6-02	6	1/4
WPCF6-03	6	3/8
WPCF6-04	6	1/2
WPCF8-01	8	1/8
WPCF8-02	8	1/4
WPCF8-03	8	3/8
WPCF8-04	8	1/2
WPCF10-02	10	1/4
WPCF10-03	10	3/8
WPCF10-04	10	1/2
WPCF12-02	12	1/4
WPCF12-03	12	3/8
WPCF12-04	12	1/2

WPL-G



Item Code	Tube OD	Thread BSPP
WPL4-M5	4	M5
WPL4-M6	4	M6
WPL6-M5	6	M5
WPL6-M6	6	M6
WPL4-G01	4	1/8
WPL4-G02	4	1/4
WPL6-G01	6	1/8
WPL6-G02	6	1/4
WPL8-G01	8	1/8
WPL8-G02	8	1/4
WPL8-G03	8	3/8
WPL8-G04	8	1/2
WPL10-G01	10	1/8
WPL10-G02	10	1/4
WPL10-G03	10	3/8
WPL10-G04	10	1/2
WPL12-G02	12	1/4
WPL12-G03	12	3/8
WPL12-G04	12	1/2

WPT



Item Code	Tube OD	Thread BSPT
WPT4-01	4	1/8
WPT4-02	4	1/4
WPT6-01	6	1/8
WPT6-02	6	1/4
WPT8-01	8	1/8
WPT8-02	8	1/4
WPT8-03	8	3/8
WPT8-04	8	1/2
WPT10-01	10	1/8
WPT10-02	10	1/4
WPT10-03	10	3/8
WPT10-04	10	1/2
WPT12-01	12	1/8
WPT12-02	12	1/4
WPT12-03	12	3/8
WPT12-04	12	1/2

Item Code	Tube OD	Thread NPT
WPT5/32-N01	5/32	1/8
WPT5/32-N02	5/32	1/4
WPT1/4-N01	1/4	1/8
WPT1/4-N02	1/4	1/4
WPT5/16-N01	5/16	1/8
WPT5/16-N02	5/16	1/4
WPT5/16-N03	5/16	3/8
WPT5/16-N04	5/16	1/2
WPT3/8-N01	3/8	1/8
WPT3/8-N02	3/8	1/4
WPT3/8-N03	3/8	3/8
WPT3/8-N04	3/8	1/2
WPT1/2-N01	1/2	1/8
WPT1/2-N02	1/2	1/4
WPT1/2-N03	1/2	3/8
WPT1/2-N04	1/2	1/2

WPST-G



Item Code	Tube OD	Thread BSPP
WPST4-G01	4	1/8
WPST4-G02	4	1/4
WPST6-G01	6	1/8
WPST6-G02	6	1/4
WPST8-G01	8	1/8
WPST8-G02	8	1/4
WPST8-G03	8	3/8
WPST8-G04	8	1/2
WPST10-G01	10	1/8
WPST10-G02	10	1/4
WPST10-G03	10	3/8
WPST10-G04	10	1/2
WPST12-G02	12	1/4
WPST12-G03	12	3/8
WPST12-G04	12	1/2

WPT-G



Item Code	Tube OD	Thread BSPP
WPT4-G01	4	1/8
WPT4-G02	4	1/4
WPT6-G01	6	1/8
WPT6-G02	6	1/4
WPT8-G01	8	1/8
WPT8-G02	8	1/4
WPT8-G03	8	3/8
WPT8-G04	8	1/2
WPT10-G01	10	1/8
WPT10-G02	10	1/4
WPT10-G03	10	3/8
WPT10-G04	10	1/2
WPT12-G02	12	1/4
WPT12-G03	12	3/8
WPT12-G04	12	1/2

WJSC



Item Code	Tube OD	Thread BSPT
WJSC4-01	4	1/8
WJSC4-02	4	1/4
WJSC6-01	6	1/8
WJSC6-02	6	1/4
WJSC8-01	8	1/8
WJSC8-02	8	1/4
WJSC8-03	8	3/8
WJSC8-04	8	1/2
WJSC10-01	10	1/8
WJSC10-02	10	1/4
WJSC10-03	10	3/8
WJSC10-04	10	1/2
WJSC12-01	12	1/8
WJSC12-02	12	1/4
WJSC12-03	12	3/8
WJSC12-04	12	1/2

Item Code	Tube OD	Thread NPT
WJSC5/32-N01	5/32	1/8
WJSC5/32-N02	5/32	1/4
WJSC1/4-N01	1/4	1/8
WJSC1/4-N02	1/4	1/4
WJSC5/16-N01	5/16	1/8
WJSC5/16-N02	5/16	1/4
WJSC5/16-N03	5/16	3/8
WJSC5/16-N04	5/16	1/2
WJSC3/8-N01	3/8	1/8
WJSC3/8-N02	3/8	1/4
WJSC3/8-N03	3/8	3/8
WJSC3/8-N04	3/8	1/2
WJSC1/2-N01	1/2	1/8
WJSC1/2-N02	1/2	1/4
WJSC1/2-N03	1/2	3/8
WJSC1/2-N04	1/2	1/2

WPST



Item Code	Tube OD	Thread BSPT
WPST4-01	4	1/8
WPST4-02	4	1/4
WPST6-01	6	1/8
WPST6-02	6	1/4
WPST8-01	8	1/8
WPST8-02	8	1/4
WPST8-03	8	3/8
WPST8-04	8	1/2
WPST10-01	10	1/8
WPST10-02	10	1/4
WPST10-03	10	3/8
WPST10-04	10	1/2
WPST12-01	12	1/8
WPST12-02	12	1/4
WPST12-03	12	3/8
WPST12-04	12	1/2

Item Code	Tube OD	Thread NPT
WPST5/32-N01	5/32	1/8
WPST5/32-N02	5/32	1/4
WPST1/4-N01	1/4	1/8
WPST1/4-N02	1/4	1/4
WPST5/16-N01	5/16	1/8
WPST5/16-N02	5/16	1/4
WPST5/16-N03	5/16	3/8
WPST5/16-N04	5/16	1/2
WPST3/8-N01	3/8	1/8
WPST3/8-N02	3/8	1/4
WPST3/8-N03	3/8	3/8
WPST3/8-N04	3/8	1/2
WPST1/2-N01	1/2	1/8
WPST1/2-N02	1/2	1/4
WPST1/2-N03	1/2	3/8
WPST1/2-N04	1/2	1/2

WJSC-G



Item Code	Tube OD	Thread BSPP
WJSC4-G01	4	1/8
WJSC4-G02	4	1/4
WJSC6-G01	6	1/8
WJSC6-G02	6	1/4
WJSC8-G01	8	1/8
WJSC8-G02	8	1/4
WJSC8-G03	8	3/8
WJSC8-G04	8	1/2
WJSC10-G01	10	1/8
WJSC10-G02	10	1/4
WJSC10-G03	10	3/8
WJSC10-G04	10	1/2
WJSC12-G02	12	1/4
WJSC12-G03	12	3/8
WJSC12-G04	12	1/2

不锈钢快插接头 Stainless Steel Fitting
不锈钢快插接头 Stainless Steel Fitting
塑料快插接头 Composite Push In Fitting
阀 Valves
全铜快插接头 Brass Push In Fitting
焊接接头 Welding Fittings
BSP 接头 Brass Pipe Fittings
小接头 Barbed Fittings
压合型接头 Two End Fittings
迷你压合型接头 Mini End Fittings
快插接头 Brass Push On Fittings
卡套接头 Compression Fittings
气管 Air Tubes
真空配件 Vacuum Accessories
气动消声器 Pneumatic Silencer

WPUC



Item Code	Tube OD
WPUC4	4
WPUC6	6
WPUC8	8
WPUC10	10
WPUC12	12

Item Code	Tube OD
WPUC5/32	5/32
WPUC1/4	1/4
WPUC5/16	5/16
WPUC3/8	3/8
WPUC1/2	1/2

WPMM



Item Code	Tube OD	L
WPMM4	4	30.2
WPMM6	6	30.8
WPMM8	8	32.4
WPMM10	10	36.6
WPMM12	12	39.8

Item Code	Tube OD	L
WPMM5/32	5/32	30.2
WPMM1/4	1/4	30.8
WPMM5/16	5/16	32.4
WPMM3/8	3/8	36.6
WPMM1/2	1/2	39.8

WPUL



Item Code	Tube OD
WPUL4	4
WPUL6	6
WPUL8	8
WPUL10	10
WPUL12	12

Item Code	Tube OD
WPUL5/32	5/32
WPUL1/4	1/4
WPUL5/16	5/16
WPUL3/8	3/8
WPUL1/2	1/2

WPUT



Item Code	Tube OD
WPUT4	4
WPUT6	6
WPUT8	8
WPUT10	10
WPUT12	12

Item Code	Tube OD
WPUT5/32	5/32
WPUT1/4	1/4
WPUT5/16	5/16
WPUT3/8	3/8
WPUT1/2	1/2



Brass Pipe Fittings | BSP 接头

BRASS PIPE FITTINGS BSP 接头

Features/ 特征

- * BSP Fittings used for all air pressure piping
全铜接头适用于各类气动管类系统。
- * Different usages depending on the user's requirements.
根据客户的使用环境，可满足多种用途。
- * Nickel plated brass body: anti-corrosion and anti-contamination.
镀镍的铜体可以防腐蚀和防污染。
- * Thread: BSPT, BSPP, NPT
有 G 螺纹, R 螺纹, NPT 螺纹可选。

Specifications/ 技术规格

- * Fluid type 使用流体 : water, air (水, 空气)
- * Working Pressure 工作压力 : 30 bar/ 450PSI/30KG
- * Working temperature 工作温度 : -40°C to 80°C
- * Applicable Tube 适用软管 : PU, PE, Nylon/ PU 管, PE 管, 尼龙管
Pls feel free to contact us for special conditions! Thanks!
如需用于其他特殊环境，请随时联系我们！

Brass Pipe Fittings | BSP 接头



HTB



Item Code	Hose Barb Size(Inch)	Thread Size (R/G/NPT)
HTB02-01	1/8	1/8
HTB03-01	3/16	1/8
HTB05-01	5/16	1/8
HTB06-01	3/8	1/8
HTB03-02	3/16	1/4
HTB04-02	1/4	1/4
HTB05-02	5/16	1/4
HTB06-02	3/8	1/4
HTB08-02	1/2	1/4
HTB03-03	3/16	3/8
HTB04-03	1/4	3/8
HTB05-03	5/16	3/8
HTB06-03	3/8	3/8
HTB08-03	1/2	3/8
HTB04-04	1/4	1/2
HTB06-04	3/8	1/2
HTB08-04	1/2	1/2
HTB10-04	5/8	1/2
HTB12-04	3/4	1/2
HTB06-06	3/8	3/4
HTB08-06	1/2	3/4
HTB12-06	3/4	3/4
HTB16-06	1	3/4
HTB12-08	3/4	1
HTB16-08	1	1
HTB20-08	1 1/4	1
HTB24-12	1 1/2	1 1/2
HTB32-16	2	2

Item Code	Hose Barb Size(MM)	Thread Size (R/G/NPT)
HTB03MM-M5	3mm	M5
HTB04MM-01	4mm	1/8
HTB06MM-01	6mm	1/8
HTB08MM-01	8mm	1/8
HTB09MM-01	9mm	1/8
HTB10MM-01	10mm	1/8
HTB04MM-02	4mm	1/4
HTB06MM-02	6mm	1/4
HTB08MM-02	8mm	1/4
HTB09MM-02	9mm	1/4
HTB10MM-02	10mm	1/4
HTB12MM-02	12mm	1/4
HTB06MM-03	6mm	3/8
HTB09MM-03	9mm	3/8
HTB10MM-03	10mm	3/8
HTB12MM-03	12mm	3/8
HTB13MM-03	13mm	3/8
HTB16MM-03	16mm	3/8
HTB09MM-04	9mm	1/2
HTB10MM-04	10mm	1/2
HTB12MM-04	12mm	1/2
HTB13MM-04	13mm	1/2
HTB16MM-04	16mm	1/2
HTB19MM-04	19mm	1/2
HTB25MM-08	25mm	1
HTB32MM-16	32mm	2

HTFB



Item Code	Hose Barb Size(Inch)	Thread Size (R/G/NPT)
HTFB04-01	1/4	1/8
HTFB04-02	1/4	1/4
HTFB04-03	1/4	3/8
HTFB04-04	1/4	1/2
HTFB06-03	3/8	3/8
HTFB06-04	3/8	1/2
HTFB08-02	1/2	1/4
HTFB08-03	1/2	3/8
HTFB08-04	1/2	1/2
HTFB08-06	3/4	3/4

Item Code	Hose Barb Size(MM)	Thread Size (R/G/NPT)
HTFB06MM-01	6mm	1/8
HTFB09MM-01	9mm	1/8
HTFB06MM-02	6mm	1/4"
HTFB09MM-02	9mm	1/4"
HTFB13MM-02	13mm	1/4"
HTFB06MM-03	6mm	3/8"
HTFB09MM-03	9mm	3/8"
HTFB13MM-03	13mm	3/8"
HTFB06MM-04	6mm	1/2"
HTFB09MM-04	9mm	1/2"
HTFB13MM-04	13mm	1/2"
HTFB13MM-06	13mm	3/4"

不锈钢快插接头 Stainless Steel Fittings
不锈钢快插接头 Stainless Steel Fittings
塑料快插接头 Composite Push In Fittings
铜接头 Copper Fittings
全铜快插接头 Brass Push In Fittings
BSP 接头 Brass Pipe Fittings
小接头 Barbed Fittings
压合型接头 Two End Fittings
迷你压合型接头 Mini End Fittings
快插接头 Brass Push On
卡套接头 Compression Fittings
气管 Air Tubes
真空配件 Vacuum Accessories
气动消声器 Pneumatic Silencer

HTBF



Item Code	Hose Barb Size(Inch)	Thread Size (R/G/NPT)
HTBF02-01	1/8"	1/8"
HTBF03-01	3/16	1/8"
HTBF04-01	1/4"	1/8"
HTBF03-02	3/16	1/4"
HTBF04-02	1/4"	1/4"
HTBF05-02	5/16"	1/4"
HTBF04-03	1/4"	3/8"
HTBF05-03	5/16"	3/8"
HTBF06-03	3/8"	3/8"
HTBF08-03	1/2"	3/8"
HTBF06-04	3/8"	1/2"
HTBF08-04	1/2"	1/2"
HTBF08-06	1/2"	3/4"
HTBF10-06	5/8"	3/4"
HTBF12-06	3/4"	3/4"
HTBF16-08	1	1

HTBFW



Item Code	Hose Barb Size(Inch)	Thread Size (R/G/NPT)
HTBFW 6.2mm-01	1/8"	1/8"
HTBFW04-01	1/4"	1/8"
HTBFW04-02	1/4"	1/8"
HTBFW05-02	5/16"	1/4"
HTBFW06-02	3/8"	1/4"
HTBFW08-02	1/2"	1/4"
HTBFW04-03	1/4"	3/8"
HTBFW06-03	5/16"	3/8"
HTBFW08-03	1/2"	3/8"
HTBFW06-04	5/16"	1/2"
HTBFW08-04	1/2"	1/2"
HTBFW08-06	1/2"	3/4"
HTBFW10-06	5/8"	3/4"
HTBFW12-06	3/4"	3/4"
HTBFW16-08	1	1

PS



Item Code	Thread Size (R/G/NPT)
PS-01	1/8"
PS-02	1/4"
PS-03	3/8"
PS-04	1/2"
PS-06	3/4"
PS-08	1"

PS



Item Code	Size 1 (R/G/NPT)	Size 2 (R/G/NPT)
PS02-01	1/4"	1/8"
PS03-01	3/8"	1/8"
PS03-02	3/8"	1/4"
PS04-02	1/2"	1/4"
PS04-03	1/2"	3/8"
PS06-04	3/4"	1/2"
PS08-04	1"	1/2"
PS08-06	1"	3/4"

PBHN



Item Code	Thread Size (R/G/NPT)
PBHN01	1/8"
PBHN02	1/4"
PBHN03	3/8"
PBHN04	1/2"
PBHN06	3/4"
PBHN08	1"

PBHN



Item Code	Thread Size 1(R/G/NPT)	Thread Size 2(R/G/NPT)
PBHN02-01	1/4	1/8
PBHN03-01	3/8	1/8
PBHN03-02	3/8	1/4
PBHN04-02	1/2	1/4
PBHN04-03	1/2	3/8
PBHN06-02	3/4	1/4
PBHN06-03	3/4	3/8
PBHN06-04	3/4	1/2
PBHN08-06	1"	3/4"

HTBF2



Item Code	Hose Barb Size(Inch)	Thread Size (R/G/NPT)
HTBF2 04-02	1/4"	1/4"
HTBF2 05-02	5/16"	1/4"
HTBF2 06-02	3/8"	1/4"
HTBF2 08-04	1/2"	1/2"
HTBF2 12-06	3/4"	3/4"

HR



Item Code	Hose barb Size(Inch)	Hose barb Size(Inch)
HR02-02	1/8	1/8
HR03-03	3/16	3/16
HR04-04	1/4	1/4
HR05-05	5/16	5/16
HR06-04	3/8"	1/4
HR06-06	3/8	3/8
HR08-04	1/2"	1/4
HR08-06	1/2"	3/8
HR08-08	1/2	1/2
HR08-09	1/2"	9/16"
HR10-10	5/8"	5/8"
HR12-12	3/4	3/4
HR16-16	1	1

SU



Item Code	Female Thread (R/G/NPT)	Male Thread (R/G/NPT)
SU01-01	1/8"	1/8"
SU02-01	1/4"	1/8"
SU02-02	1/4"	1/4"
SU03-01	3/8"	1/8"
SU03-02	3/8"	1/4"
SU03-03	3/8"	3/8"
SU04-02	1/2"	1/4"
SU04-03	1/2"	3/8"
SU04-04	1/2"	1/2"

FSP



Item Code	Thread Size (R/G/NPT)
FSP-01	1/8"
FSP-02	1/4"
FSP-03	3/8"
FSP-04	1/2"
FSP-06	3/4"
FSP-08	1"

HSR



Item Code	Hose barb Size(Inch)
HSR03	3/16
HSR04	1/4
HSR05	5/16
HSR06	3/8
HSR08	1/2
HSR10	3/4

HHHY



Item Code	Hose barb Size(Inch)
HHHY04	1/4
HHHY05	5/16
HHHY06	3/8
HHHY08	1/2

HHHT



Item Code	Hose barb Size(Inch)
HHHT02	1/8
HHHT03	3/16
HHHT04	1/4
HHHT05	5/16
HHHT06	3/8
HHHT08	1/2
HHHT12	3/4
HHHT16	1

RB



Item Code	Female Thread (R/G/NPT)	Male Thread (R/G/NPT)
RB01-02	1/8"	1/4"
RB01-03	1/8"	3/8"
RB02-03	1/4"	3/8"
RB01-04	1/8"	1/2"
RB02-04	1/4"	1/2"
RB03-04	3/8"	1/2"
RB02-06	1/4"	3/4"
RB03-06	3/8"	3/4"
RB04-06	1/2"	3/4"
RB02-08	1/4"	1"
RB03-08	3/8"	1"
RB04-08	1/2"	1"
RB06-08	3/8"	1"

SP



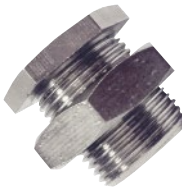
Item Code	Thread Size (R/G/NPT)
SP-01	1/8"
SP-02	1/4"
SP-03	3/8"
SP-04	1/2"
SP-06	3/4"
SP-08	1"

PP-G



Item Code	Thread (BSPP)
PP-G01	G1/8"
PP-G02	G1/4"
PP-G03	G3/8"
PP-G04	G1/2"
PP-G06	G3/4"

PBBC



Item Code	Female Thread (R/G/NPT)	Male Thread (R/G/NPT)
PBBC-M5	M5	M10*1
PBBC-M6	M6	M15*1
PBBC-01	1/8"	M16*1.5
PBBC-02	1/4"	M20*1.5
PBBC-03	3/8"	M26*1.5
PBBC-04	1/2"	M28*1.5

HML



Item Code	Hose Barb Size(Inch)	Thread Size (R/NPT)
HML04-02	1/4"	1/4"

SHL45



Item Code	Female Thread (R/G/NPT)	Male Thread (R/G/NPT)
SHL45°-FM01	1/8"	1/8"
SHL45°-FM02	1/4"	1/4"

SF



Item Code	Thread Size (R/G/NPT)
SF01	1/8"
SF02	1/4"
SF03	3/8"
SF04	1/2"
SF06	3/4"

SFM



Item Code	Female Thread (R/G/NPT)	Male Thread (R/G/NPT)
SFM-01	1/8"	1/8"
SFM-02	1/4"	1/4"
SFM-03	3/8"	3/8"
SFM-04	1/2"	1/2"
SFM-06	3/4"	3/4"
SFM-08	1"	1"

HPTM



Item Code	Thread Size (R/NPT)
HPTM-01	1/8"
HPTM-02	1/4"
HPTM-03	3/8"
HPTM-04	1/2"
HPTM-06	3/4"
HPTM-08	1"

HPTF



Item Code	Thread Size (R/G/NPT)
HPTF-01	1/8"
HPTF-02	1/4"
HPTF-03	3/8"
HPTF-04	1/2"
HPTF-06	3/4"
HPTF-08	1"

HPLM



Item Code	Thread Size (R/NPT)
HPLM-01	1/8"
HPLM-02	1/4"
HPLM-03	3/8"
HPLM-04	1/2"
HPLM-06	3/8"
HPLM-08	1"

HPLMF



Item Code	Male Thread (R/NPT)	Female Thread (R/G/NPT)
HPLMF-01	1/8"	1/8"
HPLMF-02	1/4"	1/4"
HPLMF-03	3/8"	3/8"
HPLMF-04	1/2"	1/2"
HPLMF-06	3/4"	3/4"
HPLMF-08	1"	1"

HPTMFF



Item Code	Male Thread (R/NPT)	Female Thread (R/G/NPT)
HPTMFF-01	1/8"	1/8"
HPTMFF-02	1/4"	1/4"
HPTMFF-03	3/8"	3/8"
HPTMFF-04	1/2"	1/2"
HPTMFF-06	3/4"	3/4"
HPTMFF-08	1"	1"

HPTFMF



Item Code	Female Thread (R/G/NPT)	Male Thread (R/NPT)
HPTFMF-01	1/8"	1/8"
HPTFMF-02	1/4"	1/4"
HPTFMF-03	3/8"	3/8"
HPTFMF-04	1/2"	1/2"
HPTFMF-06	3/4"	3/4"
HPTFMF-08	1"	1"

HPLF



Item Code	Thread Size (R/G/NPT)
HPLF-01	1/8"
HPLF-02	1/4"
HPLF-03	3/8"
HPLF-04	1/2"
HPLF-06	3/4"
HPLF-08	1"

HPYF



Item Code	Thread Size (R/G/NPT)
HPYF-01	1/8"
HPYF-02	1/4"
HPYF-03	3/8"
HPYF-04	1/2"

HPYFFM



Item Code	Female Thread (R/G/NPT)	Male Thread (R/NPT)
HPYFFM-01	1/8"	1/8"
HPYFFM-02	1/4"	1/4"
HPYFFM-03	3/8"	3/8"
HPYFFM-04	1/2"	1/2"

BARBED FITTINGS

小接头



Straight Connector for Air Tubing

Assembly: Slide on the hose to the stop.
Disassembly: cut open the hose.

Item Code	Tube ID 1-mm	Tube ID 2-mm
RTU2/2	2	2
RTU3/2	3	2
RTU3/3	3	3
RTU4/3	4	3
RTU4/4	4	4
RTU6/4	6	4
RTU6/6	6	6



L-connector for Air Tubing

Materials: brass and plastic
Temperature range: -10 ° C to max. + 60 ° C
Assembly: Slide on the hose to the stop.
Disassembly: cut open the hose

Item Code	Tube ID-mm
LPK 300	3
LPK 400	4
LPK 600	6



V-connector for Air Tubing

Materials: brass and plastic
Temperature range: -10 ° C to max. + 60 ° C
Assembly: Slide on the hose to the stop
Disassembly: cut open the hose

Item Code	Tube ID-mm
VPK 300	3
VPK 400	4
VPK 600	6



T-connector for Air Tubing

Materials: brass and plastic
Temperature range: -10 ° C to max. + 60 ° C
Assembly: Slide on the hose to the stop.
Disassembly: cut open the hose

Item Code	Tube ID-mm
TPK 300	3
TPK 400	4
TPK 600	6



Y-connector for Air Tubing

Materials: brass and plastic
Temperature range: -10 ° C to max. + 60 ° C
Assembly: Slide on the hose to the stop.
Disassembly: cut open the hose

Item Code	Tube ID-mm
YPK 300	3
YPK 400	4
YPK 600	6

TWO TOUCH FITTINGS 压合型接头



Item Code	Tube	Thread (R/G/N)
CC 0402-01	4X2	1/8
CC 0402-02	4X2	1/4
CC 0425-01	4X2.5	1/8
CC 0604-01	6X4	1/8
CC 0604-02	6X4	1/4
CC 0604-03	6X4	3/8
CC 0805-01	8X5	1/8
CC 0805-02	8X5	1/4
CC 0805-03	8X5	3/8
CC 0806-01	8X6	1/8
CC 0806-02	8X6	1/4
CC 0806-03	8X6	3/8
CC 1065-02	10X6.5	1/4
CC 1065-03	10X6.5	3/8
CC 1065-04	10X6.5	1/2
CC 1008-02	10X8	1/4
CC 1008-03	10X8	3/8
CC 1008-04	10X8	1/2
CC 1208-02	12X8	1/4
CC 1208-03	12X8	3/8
CC 1208-04	12X8	1/2
CC 1209-02	12X9	1/4
CC 1209-03	12X9	3/8
CC 1209-04	12X9	1/2
CC 1612-03	16X12	3/8
CC 1612-04	16X12	1/2
CC 1613-03	16X13	3/8
CC 1613-04	16X13	1/2

Item Code	Tube	Thread (R/G/N)
CC 1/4-01	1/4X5/32	1/8
CC 1/4-02	1/4X5/32	1/4
CC 1/4-03	1/4X5/32	3/8
CC 1/4-04	1/4X5/32	1/2
CC 5/16-01	5/16X1/4	1/8
CC 5/16-02	5/16X1/4	1/4
CC 5/16-03	5/16X1/4	3/8
CC 5/16-04	5/16X1/4	1/2
CC 3/8-01	3/8X5/16	1/8
CC 3/8-02	3/8X5/16	1/4
CC 3/8-03	3/8X5/16	3/8
CC 3/8-04	3/8X5/16	1/2
CC 1/2-02	1/2X3/8	1/4
CC 1/2-03	1/2X3/8	3/8
CC 1/2-04	1/2X3/8	1/2



Item Code	Tube	Thread (R/G/N)
CT 0402-01	4X2	1/8
CT 0402-02	4X2	1/4
CT 0425-01	4X2.5	1/8
CT 0604-01	6X4	1/8
CT 0604-02	6X4	1/4
CT 0604-03	6X4	3/8
CT 0805-01	8X5	1/8
CT 0805-02	8X5	1/4
CT 0805-03	8X5	3/8
CT 0806-01	8X6	1/8
CT 0806-02	8X6	1/4
CT 0806-03	8X6	3/8
CT 1065-02	10X6.5	1/4
CT 1065-03	10X6.5	3/8
CT 1065-04	10X6.5	1/2
CT 1008-02	10X8	1/4
CT 1008-03	10X8	3/8
CT 1008-04	10X8	1/2
CT 1208-02	12X8	1/4
CT 1208-03	12X8	3/8
CT 1208-04	12X8	1/2
CT 1209-02	12X9	1/4
CT 1209-03	12X9	3/8
CT 1209-04	12X9	1/2



Item Code	Tube	Thread (R/G/N)
CL 0402-01	4X2	1/8
CL 0402-02	4X2	1/4
CL 0425-01	4X2.5	1/8
CL 0604-01	6X4	1/8
CL 0604-02	6X4	1/4
CL 0604-03	6X4	3/8
CL 0805-01	8X5	1/8
CL 0805-02	8X5	1/4
CL 0806-03	8X5	3/8
CL 0806-01	8X6	1/8
CL 0806-02	8X6	1/4
CL 0806-03	8X6	3/8
CL 1065-02	10X6.5	1/4
CL 1065-03	10X6.5	3/8
CL 1065-04	10X6.5	1/2
CL 1008-02	10X8	1/4
CL 1008-03	10X8	3/8
CL 1008-04	10X8	1/2
CL 1208-02	12X8	1/4
CL 1208-03	12X8	3/8
CL 1208-04	12X8	1/2
CL 1209-02	12X9	1/4
CL 1209-03	12X9	3/8
CL 1209-04	12X9	1/2
CL 1612-03	16X12	3/8
CL 1612-04	16X12	1/2
CL 1613-03	16X13	3/8
CL 1613-04	16X13	1/2

Item Code	Tube	Thread (R/G/N)
CL 1/4-01	1/4X5/32	1/8
CL 1/4-02	1/4X5/32	1/4
CL 1/4-03	1/4X5/32	3/8
CL 1/4-04	1/4X5/32	1/2
CL 5/16-01	5/16X1/4	1/8
CL 5/16-02	5/16X1/4	1/4
CL 5/16-03	5/16X1/4	3/8
CL 5/16-04	5/16X1/4	1/2
CL 3/8-01	3/8X5/16	1/8
CL 3/8-02	3/8X5/16	1/4
CL 3/8-03	3/8X5/16	3/8
CL 3/8-04	3/8X5/16	1/2
CL 1/2-02	1/2X3/8	1/4
CL 1/2-03	1/2X3/8	3/8
CL 1/2-04	1/2X3/8	1/2



Item Code	Tube
CUL 0402	4X2
CUL 0425	4X2.5
CUL 0604	6X4
CUL 0805	8X5
CUL 0806	8X6
CUL 1065	10X6.5
CUL 1008	10X8
CUL 1208	12X8
CUL 1209	12X9

Item Code	Tube
CUL 1/4	1/4X5/32
CUL 3/8	3/8X5/16
CUL 1/2	1/2X3/8



Item Code	Tube
CUT 0402	4X2
CUT 0425	4X2.5
CUT 0604	6X4
CUT 0805	8X5
CUT 0806	8X6
CUT 1065	10X6.5
CUT 1008	10X8
CUT 1208	12X8
CUT 1209	12X9

Item Code	Tube
CUT 1/4	1/4X5/32
CUT 3/8	3/8X5/16
CUT 1/2	1/2X3/8



Item Code	Tube
CUC 0402	4X2
CUC 0425	4X2.5
CUC 0604	6X4
CUC 0805	8X5
CUC 0806	8X6
CUC 1065	10X6.5
CUC 1008	10X8
CUC 1208	12X8
CUC 1209	12X9



Item Code	Tube
CSM 04	4X2
CSM 06	6X4
CSM 08	8X5
CSM 10	10X6.5
CSM 12	12X8
CSM 16	16X13



Item Code
NUT 04
NUT 06
NUT 08
NUT 10
NUT 12
NUT 16
NUT 1/4
NUT 3/8
NUT 1/2

Item Code	Tube
CUC 1/4	1/4X5/32
CUC 3/8	3/8X5/16
CUC 1/2	1/2X3/8

MINI BARB FITTINGS 迷你压合型接头



Item Code
BHC 04M5
BHC 06M5



Item Code
BHNH-H 03M5
BHNH-H 04M5
BHNH-H 06M5



Item Code
BTC 0401
BTC 0601



Item Code
BTL-H 04M5
BTL-H 06M5



Item Code
BHL 03M5
BHL 04M5
BHL 06M5



Item Code
BTC 04M5
BTC 04M6
BTC 06M5



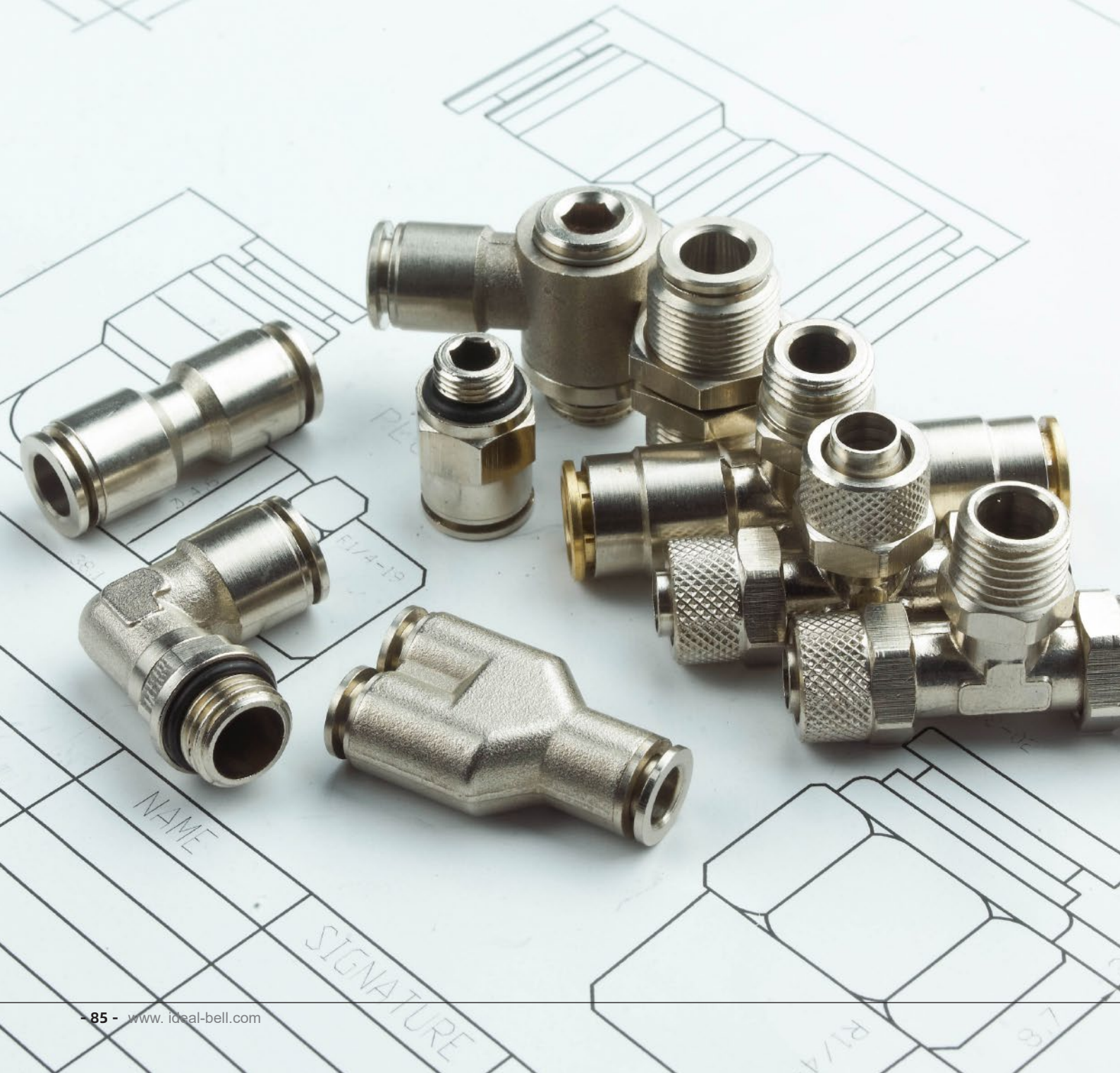
Item Code
BTL 04M5
BTL 04M6
BTL 06M5



Item Code
BP M5
BP 01
BP 02

BRASS PUSH ON FITTINGS

快拧接头



快拧管系列接头

1、此系列锁母式管接头，适用于连接尼龙、PU 管，一般工作压力为 1.0MPa。
该系列接头具有使用方便、安装牢固、密封性能可靠、终端接头的接管方向可任意旋转等优点。

2、先将锁母卸下套入连接管上，把连接管插入接头上，再将锁母旋进接头即可。

- 1.Suitable for joining the nylon pipe,pu pipe,maximum pressure is 1.0 Mpa.It is easy used installing fastness and pressurizing trustiness.it is instaslling at will with the terminal of piecing.
- 2.Demount the nut first,connect the pipe to the fitting and screw the nut.

Specifications/ 技术规格

材料 (Material)	黄铜 (Brass)
连接螺纹 (Threaded connection)	英制锥管螺纹 [BSP]
	英制圆柱管螺纹 [BSPP]
	公制螺纹 (Metric thread)
	按用户需要可提供布氏锥管螺纹 [NPT]
工作压力 (Working pressure)	最大压力 2.5Mpa[使用时, 取决于连接管的耐压]
连接管 (Connecting tube)	尼龙 [PA]
	聚乙烯 [PE]
	聚氨酯 [PU]
连接管直径 (Connecting diameter of tube)	4/2.5,6/4,8/6,10/8,12/10,15/12.5[(Out diameter/inside diameter)
介质 (Medium)	压缩空气 [用于其他种类介质时, 请与本公司联系]
工作温度 (Working temperature)	-10-60℃ [同时参见所用连接管参数]

Tube Outside Diameter You Can Choose As Follows:

您可以选择的气管外径尺寸如下:

	Metric Size/ 公制尺寸					Inch Size/ 英制尺寸				
Code No. 代码	4	6	8	10	12	5/32	1/4	5/16	3/8	1/2
Tube Outside Dia 气管外径	φ4	φ6	φ8	φ10	φ12	φ5/32	φ1/4	φ5/16	φ3/8	φ1/2

Thread Size For Your Choice As Follows:

您可以选择的螺纹尺寸如下：

Code No. 代码					
M5	M6	01	02	03	04
Thread Size 螺纹尺寸					
M5	M6	1/8	1/4	3/8	1/2

RPC



Tube OD		BSPT				
PART NO.	D	R	L1	L	S	S1
RPC4x2.5-01	4	1/8"	8	22	12	Φ8(直纹)
RPC4x2.5-02	4	1/4"	9	23.5	14	Φ8(直纹)
RPC6x4-01	6	1/8"	8	23.3	12	10
RPC6x4-02	6	1/4"	9	24.8	14	10
RPC6x4-03	6	3/8"	10	26.3	17	10
RPC6x4-04	6	1/2"	11	27.8	21	10
RPC8x6-01	8	1/8"	8	24.5	13	13
RPC8x6-02	8	1/4"	9	26	14	13
RPC8x6-03	8	3/8"	10	27.5	17	13
RPC8x6-04	8	1/2"	11	29	21	13
RPC10x8-01	10	1/8"	8	27.5	15	15
RPC10x8-02	10	1/4"	9	28.5	15	15
RPC10x8-03	10	3/8"	10	30	17	15
RPC10x8-04	10	1/2"	11	31.5	21	15
RPC12x10-01	12	1/8"	8	28	17	17
RPC12x10-02	12	1/4"	9	29	17	17
RPC12x10-03	12	3/8"	10	30	17	17
RPC12x10-04	12	1/2"	11	31.5	21	17

RPC-G



Tube OD		BSPT				
PART NO.	D	R	L1	L	S	S1
RPC4x2.5-G01	4	M5x0.8	3.8	18.5	10	Φ8(直纹)
RPC4x2.5-G02	4	M6x1	3.8	18.5	10	Φ8(直纹)
RPC6x4-G01	6	G1/8"	5.3	21.6	12	10
RPC6x4-G02	6	G1/4"	6	23.8	12	10
RPC6x4-G03	6	G3/8"	7	25.8	14	10
RPC6x4-G04	6	G1/2"	9	27.8	17	10
RPC8x6-G01	8	G1/8"	5.3	23.8	12	13
RPC8x6-G02	8	G1/4"	6	25	12	13
RPC8x6-G03	8	G3/8"	7	27	14	13
RPC8x6-G04	8	G1/2"	9	29	17	13
RPC10x8-G01	10	G1/8"	5.3	25.3	14	15
RPC10x8-G02	10	G1/4"	6	27.5	14	15
RPC10x8-G03	10	G3/8"	7	29.5	14	15
RPC10x8-G04	10	G1/2"	9	31.5	17	15
RPC12x10-G01	12	G1/8"	5.3	25.3	16	17
RPC12x10-G02	12	G1/4"	6	26	16	17
RPC12x10-G03	12	G3/8"	7	29.5	16	17
RPC12x10-G04	12	G1/2"	9	31.5	17	17

RPCF



Tube OD		BSPT				
PART NO.	D	R	L1	L	S	S1
RPCF4x2.5-01	4	G1/8"	7	19	13	Φ8(直纹)
RPCF4x2.5-02	4	G1/4"	9	21	16	Φ8(直纹)
RPCF4x2.5-03	4	G3/8"	10	22	19	Φ8(直纹)
RPCF4x2.5-04	4	G1/2"	11	23	24	Φ8(直纹)
RPCF6x4-01	6	G1/8"	7	20.3	13	10
RPCF6x4-02	6	G1/4"	9	22.3	16	10
RPCF6x4-03	6	G3/8"	10	23.3	19	10
RPCF6x4-04	6	G1/2"	11	24.3	24	10
RPCF8x6-01	8	G1/8"	7	21.5	13	13
RPCF8x6-02	8	G1/4"	9	23.5	16	13
RPCF8x6-03	8	G3/8"	10	24.5	19	13
RPCF8x6-04	8	G1/2"	11	25.5	24	13
RPCF10x8-01	10	G1/8"	7	24	15	15
RPCF10x8-02	10	G1/4"	9	26	16	15
RPCF10x8-03	10	G3/8"	10	27	19	15
RPCF10x8-04	10	G1/2"	11	28	24	15
RPCF12x10-01	12	G1/8"	7	24	17	17
RPCF12x10-02	12	G1/4"	9	26	17	17
RPCF12x10-03	12	G3/8"	10	27	19	17
RPCF12x10-04	12	G1/2"	11	28	24	17

RPL-Rigid



Tube OD		BSPT				
PART NO.	D	R	L1	L	S	S1
RPL4x2.5-01-R	4	1/8"	11	17.5	20	Φ8(直纹)
RPL4x2.5-02-R	4	1/4"	14	17	22	Φ8(直纹)
RPL6x4-01-R	6	1/8"	11	19	20	10
RPL6x4-02-R	6	1/4"	14	19	22	10
RPL6x4-03-R	6	3/8"	14.5	21	24	10
RPL6x4-04-R	6	1/2"	19	22.3	32.5	10
RPL8x6-01-R	8	1/8"	11	21.5	20	13
RPL8x6-02-R	8	1/4"	14	20.5	22	13
RPL8x6-03-R	8	3/8"	14.5	21.5	24	13
RPL8x6-04-R	8	1/2"	19	23	32.5	13
RPL10x8-01-R	10	1/8"	11	24	21	15
RPL10x8-02-R	10	1/4"	14	24	24	15
RPL10x8-03-R	10	3/8"	14.5	24	24	15
RPL10x8-04-R	10	1/2"	19	26	32.5	15
RPL12x10-01-R	12	1/8"	11	25	22	17
RPL12x10-02-R	12	1/4"	14	25	25	17
RPL12x10-03-R	12	3/8"	14.5	25	25.5	17
RPL12x10-04-R	12	1/2"	19	26	32.5	17

RPL Swivel



Tube OD		BSPT						
PART NO.	D	R	L1	L2	L	L'	S	S1
RPL4x2.5-01	4	1/8"	8	4	17	23.3	12	Φ8(直纹)
RPL4x2.5-02	4	1/4"	9	4.5	17	24.8	14	Φ8(直纹)
RPL6x4-01	6	1/8"	8	4	19	20.5	12	10
RPL6x4-02	6	1/4"	9	4.5	19	22	14	10
RPL6x4-03	6	3/8"	10	5	19	23.5	17	10
RPL6x4-04	6	1/2"	11	5.5	19	25	21	10
RPL8x6-01	8	1/8"	8	4.5	21.5	20.5	12	13
RPL8x6-02	8	1/4"	9	4.5	21.5	22	14	13
RPL8x6-03	8	3/8"	10	5	21.5	23.5	17	13
RPL8x6-04	8	1/2"	11	5.5	21.5	25	21	13
RPL10x8-01	10	1/8"	8	4.5	24	22	12	15
RPL10x8-02	10	1/4"	9	4.5	24	23	14	15
RPL10x8-03	10	3/8"	10	5	24	24.5	17	15
RPL10x8-04	10	1/2"	11	5.5	24	26	21	15
RPL12x10-01	12	1/8"	8	4.5	25	23.3	14	17
RPL12x10-02	12	1/4"	9	4.5	25	24.3	14	17
RPL12x10-03	12	3/8"	10	5	25	25.8	17	17
RPL12x10-04	12	1/2"	11	5.5	25	27.3	21	17

RPL-G



Tube OD		BSPT					
PART NO.	D	M	L1	L	L'	S	S1
RPL4x2.5-M5	4	M5x0.8	3.8	17	19.8	10	Φ8(直纹)
RPL4x2.5-M6	4	M6x1	3.8	17	19.8	10	Φ8(直纹)
RPL6x4-G01	6	G1/8"	5.3	19	18.8	12	10
RPL6x4-G02	6	G1/4"	6	19	21	12	10
RPL6x4-G03	6	G3/8"	7	19	23	14	10
RPL6x4-G04	6	G1/2"	9	19	25	17	10
RPL8x6-G01	8	G1/8"	5.3	21.5	18.8	12	13
RPL8x6-G02	8	G1/4"	6	21.5	21	12	13
RPL8x6-G03	8	G3/8"	7	21.5	23	14	13
RPL8x6-G04	8	G1/2"	9	21.5	25	17	13
RPL10x8-G01	10	G1/8"	5.3	24	20.8	12	15
RPL10x8-G02	10	G1/4"	6	24	22	12	15
RPL10x8-G03	10	G3/8"	7	24	24	14	15
RPL10x8-G04	10	G1/2"	9	24	26	17	15
RPL12x10-G01	12	G1/8"	5.3	25	21.1	14	17
RPL12x10-G02	12	G1/4"	6	25	23.3	14	17
RPL12x10-G03	12	G3/8"	7	25	25.3	14	17
RPL12x10-G04	12	G1/2"	9	25	27.3	17	17

RPLF-G



		Tube OD		BSPT					
PART NO.	D	M	L1	L2	L	L'	S	S1	
RPLF4x2.5-G01	4	G1/8"	7	6	17	18.7	13	Φ8(直纹)	
RPLF4x2.5-G02	4	G1/4"	9	6	17	20.7	16	Φ8(直纹)	
RPLF6x4-G01	6	G1/8"	7	6	19	18.7	13	10	
RPLF6x4-G02	6	G1/4"	9	6	19	20.7	16	10	
RPLF6x4-G03	6	G3/8"	10	6	19	21.7	19	10	
RPLF6x4-G04	6	G1/2"	11	6.5	19	22.7	24	10	
RPLF8x6-G01	8	G1/8"	7	6	21.5	18.7	13	13	
RPLF8x6-G02	8	G1/4"	9	6	21.5	20.7	16	13	
RPLF8x6-G03	8	G3/8"	10	6	21.5	21.7	19	13	
RPLF8x6-G04	8	G1/2"	11	6.5	21.5	22.7	24	13	
RPLF10x8-G01	10	G1/8"	7	6	24	19.7	14	15	
RPLF10x8-G02	10	G1/4"	9	6	24	21.7	16	15	
RPLF10x8-G03	10	G3/8"	10	6	24	22.7	19	15	
RPLF10x8-G04	10	G1/2"	11	6.5	24	23.7	24	15	
RPLF12x10-G01	12	G1/8"	7	6	25	21	16	17	
RPLF12x10-G02	12	G1/4"	9	6	25	23	16	17	
RPLF12x10-G03	12	G3/8"	10	6	25	24	19	17	
RPLF12x10-G04	12	G1/2"	11	6.5	25	25	24	17	

RPT-Rigid



		Tube OD		BSPT					
PART NO.	D	R	L1	L	L'	S	S1		
RPT4x2.5-01-R	4	1/8"	11	17.5	20	Φ8(直纹)			
RPT4x2.5-02-R	4	1/4"	14	17	22	Φ8(直纹)			
RPT6x4-01-R	6	1/8"	11	19	20	10			
RPT6x4-02-R	6	1/4"	14	19	22	10			
RPT6x4-03-R	6	3/8"	14.5	21	24	10			
RPT6x4-04-R	6	1/2"	19	22.3	32.5	10			
RPT8x6-01-R	8	1/8"	11	21.5	20	13			
RPT8x6-02-R	8	1/4"	14	20.5	22	13			
RPT8x6-03-R	8	3/8"	14.5	21.5	24	13			
RPT8x6-04-R	8	1/2"	19	23	32.5	13			
RPT10x8-01-R	10	1/8"	11	24	21	15			
RPT10x8-02-R	10	1/4"	14	24	24	15			
RPT10x8-03-R	10	3/8"	14.5	24	24	15			
RPT10x8-04-R	10	1/2"	19	26	32.5	15			
RPT12x10-01-R	12	1/8"	11	25	22	17			
RPT12x10-02-R	12	1/4"	14	25	25	17			
RPT12x10-03-R	12	3/8"	14.5	25	25.5	17			
RPT12x10-04-R	12	1/2"	19	26	32.5	17			

RPT Swivel



		Tube OD		BSPT					
PART NO.	D	R	L1	L2	L	L'	S	S1	
RPT4x2.5-01	4	1/8"	8	4	17	23.3	12	Φ8(直纹)	
RPT4x2.5-02	4	1/4"	9	4.5	17	24.8	14	Φ8(直纹)	
RPT6x4-01	6	1/8"	8	4	19	20.5	12	10	
RPT6x4-02	6	1/4"	9	4.5	19	22	14	10	
RPT6x4-03	6	3/8"	10	5	19	23.5	17	10	
RPT6x4-04	6	1/2"	11	5.5	19	25	21	10	
RPT8x6-01	8	1/8"	8	4.5	21.5	20.5	12	13	
RPT8x6-02	8	1/4"	9	4.5	21.5	22	14	13	
RPT8x6-03	8	3/8"	10	5	21.5	23.5	17	13	
RPT8x6-04	8	1/2"	11	5.5	21.5	25	21	13	
RPT10x8-01	10	1/8"	8	4.5	24	22	12	15	
RPT10x8-02	10	1/4"	9	4.5	24	23	14	15	
RPT10x8-03	10	3/8"	10	5	24	24.5	17	15	
RPT10x8-04	10	1/2"	11	5.5	24	26	21	15	
RPT12x10-01	12	1/8"	8	4.5	25	23.3	14	17	
RPT12x10-02	12	1/4"	9	4.5	25	24.3	14	17	
RPT12x10-03	12	3/8"	10	5	25	25.8	17	17	
RPT12x10-04	12	1/2"	11	5.5	25	27.3	21	17	

RPT-G



		Tube OD		BSPT					
PART NO.	D	M	L1	L	L'	S	S1		
RPT4x2.5-M5	4	M5x0.8	3.8	17	19.8	10	Φ8(直纹)		
RPT4x2.5-M6	4	M6x1	3.8	17	19.8	10	Φ8(直纹)		
RPT6x4-G01	6	G1/8"	5.3	19	18.8	12	10		
RPT6x4-G02	6	G1/4"	6	19	21	12	10		
RPT6x4-G03	6	G3/8"	7	19	23	14	10		
RPT6x4-G04	6	G1/2"	9	19	25	17	10		
RPT8x6-G01	8	G1/8"	5.3	21.5	18.8	12	13		
RPT8x6-G02	8	G1/4"	6	21.5	21	12	13		
RPT8x6-G03	8	G3/8"	7	21.5	23	14	13		
RPT8x6-G04	8	G1/2"	9	21.5	25	17	13		
RPT10x8-G01	10	G1/8"	5.3	24	20.8	12	15		
RPT10x8-G02	10	G1/4"	6	24	22	12	15		
RPT10x8-G03	10	G3/8"	7	24	24	14	15		
RPT10x8-G04	10	G1/2"	9	24	26	17	15		
RPT12x10-G01	12	G1/8"	5.3	25	21.1	14	17		
RPT12x10-G02	12	G1/4"	6	25	23.3	14	17		
RPT12x10-G03	12	G3/8"	7	25	25.3	14	17		
RPT12x10-G04	12	G1/2"	9	25	27.3	17	17		

RPST



		Tube OD		BSPT					
PART NO.	D	R	L1	L2	L	L'	S	S1	
RPST4x2.5-01	4	1/8"	8	4	17	23.3	12	Φ8(直纹)	
RPST4x2.5-02	4	1/4"	9	4.5	17	24.8	14	Φ8(直纹)	
RPST6x4-01	6	1/8"	8	4	19	20.5	12	10	
RPST6x4-02	6	1/4"	9	4.5	19	22	14	10	
RPST6x4-03	6	3/8"	10	5	19	23.5	17	10	
RPST6x4-04	6	1/2"	11	5.5	19	25	21	10	
RPST8x6-01	8	1/8"	8	4.5	21.5	20.5	12	13	
RPST8x6-02	8	1/4"	9	4.5	21.5	22	14	13	
RPST8x6-03	8	3/8"	10	5	21.5	23.5	17	13	
RPST8x6-04	8	1/2"	11	5.5	21.5	25	21	13	
RPST10x8-01	10	1/8"	8	4.5	24	22	12	15	
RPST10x8-02	10	1/4"	9	4.5	24	23	14	15	
RPST10x8-03	10	3/8"	10	5	24	24.5	17	15	
RPST10x8-04	10	1/2"	11	5.5	24	26	21	15	
RPST12x10-01	12	1/8"	8	4.5	25	23.3	14	17	
RPST12x10-02	12	1/4"	9	4.5	25	24.3	14	17	
RPST12x10-03	12	3/8"	10	5	25	25.8	17	17	
RPST12x10-04	12	1/2"	11	5.5	25	27.3	21	17	

RPST-G



		Tube OD		BSPT					
PART NO.	D	M	L1	L	L'	S	S1		
RPST4x2.5-M5	4	M5x0.8	3.8	17	19.8	10	Φ8(直纹)		
RPST4x2.5-M6	4	M6x1	3.8	17	19.8	10	Φ8(直纹)		
RPST6x4-G01	6	G1/8"	5.3	19	18.8	12	10		
RPST6x4-G02	6	G1/4"	6	19	21	12	10		
RPST6x4-G03	6	G3/8"	7	19	23	14	10		
RPST6x4-G04	6	G1/2"	9	19	25	17	10		
RPST8x6-G01	8	G1/8"	5.3	21.5	18.8	12	13		
RPST8x6-G02	8	G1/4"	6	21.5	21	12	13		
RPST8x6-G03	8	G3/8"	7	21.5	23	14	13		
RPST8x6-G04	8	G1/2"	9	21.5	25	17	13		
RPST10x8-G01	10	G1/8"	5.3	24	20.8	12	15		
RPST10x8-G02	10	G1/4"	6	24	22	12	15		
RPST10x8-G03	10	G3/8"	7	24	24	14	15		
RPST10x8-G04	10	G1/2"	9	24	26	17	15		
RPST12x10-G01	12	G1/8"	5.3	25	21.1	14	17		
RPST12x10-G02	12	G1/4"	6	25	23.3	14	17		
RPST12x10-G03	12	G3/8"	7	25	25.3	14	17		
RPST12x10-G04	12	G1/2"	9	25	27.3	17	17		

RPH



	Tube OD	BSPT					
PART NO.	D	M	L1	L	L'	S	S1
RPH4x2.5-M5	4	M5x0.8	5.8	18	18.3	8	Φ8(直纹)
RPH6x4-M5	6	M5x0.8	5.8	17.5	18.3	8	10
RPH6x4-M6	6	M6x1	5.8	17.5	18.3	8	10
RPH6x4-01	6	1/8"	7.5	21.5	24.5	12	10
RPH6x4-02	6	1/4"	10	23	27.8	15	10
RPH6x4-03	6	3/8"	11	27.5	33.7	19	10
RPH6x4-04	6	1/2"	12	29.5	37	24	10
RPH8x6-01	8	1/8"	7.5	22	24.5	12	13
RPH8x6-02	8	1/4"	10	24.2	27.8	15	13
RPH8x6-03	8	3/8"	11	8.5	33.7	19	13
RPH8x6-04	8	1/2"	12	30	37	24	13
RPH10x8-01	10	1/8"	7.5	25	27.5	12	15
RPH10x8-02	10	1/4"	10	26.7	30.8	15	15
RPH10x8-03	10	3/8"	11	31	36.2	19	15
RPH10x8-04	10	1/2"	12	32.5	37	24	15
RPH12x10-02	12	1/4"	10	27.7	30.8	15	17
RPH12x10-03	12	3/8"	11	33	36.2	19	17
RPH12x10-04	12	1/2"	12	33.5	37	24	17

RPH-G



	Tube OD	BSPP	BSPT					S	S1
PART NO.	D	M	R	L1	L2	L	L'		
RPH4x2.5-G01	4	G1/8"	1/8"	7	7.5	19	29.5	13	Φ8(直纹)
RPH4x2.5-G02	4	G1/4"	1/4"	8	10	21.7	34.2	16	Φ8(直纹)
RPH6x4-G01	6	G1/8"	1/8"	7	7.5	21.5	29.5	13	10
RPH6x4-G02	6	G1/4"	1/4"	8	10	23	34.2	16	10
RPH6x4-G03	6	G3/8"	3/8"	9	12	27.5	39.7	19	10
RPH8x6-G01	8	G1/8"	1/8"	7	7.5	22	29.5	14	13
RPH8x6-G02	8	G1/4"	1/4"	8	10	24.2	34.2	16	13
RPH8x6-G03	8	G3/8"	3/8"	9	12	8.5	39.7	19	13
RPH8x6-G04	8	G1/2"	1/2"	10	13	30	45.5	24	13
RPH10x8-G01	10	G1/8"	1/8"	7	7.5	25	29.5	17	15
RPH10x8-G02	10	G1/4"	1/4"	8	10	26.7	34.2	17	15
RPH10x8-G03	10	G3/8"	3/8"	9	12	31	39.7	19	15
RPH10x8-G04	10	G1/2"	1/2"	10	13	32.5	45.5	24	15
RPH12x10-G02	12	G1/4"	1/4"	8	10	27.7	34.2	19	17
RPH12x10-G03	12	G3/8"	3/8"	9	12	33	39.7	19	17
RPH12x10-G04	12	G1/2"	1/2"	10	13	33.5	45.5	24	17

RPUC



PART NO.	D	L1	L	S	S1
RPUC-4x2.5	4	10	23.5	8	Φ8(直纹)
RPUC-6x4	6	11.3	26.6	10	10
RPUC-8x6	8	12.5	29.5	13	13
RPUC-10x8	10	15	35	15	15
RPUC-12x10	12	15	35.5	17	17

RPMM



PART NO.	D	M	L	S	S1
RPMM-4x2.5	4	M6x1	31.5	10	Φ8(直纹)
RPMM-6x4	6	M8x0.75	35.5	12	10
RPMM-8x6	8	M11x1	39	14	13
RPMM-10x8	10	M13x1.25	45	17	15
RPMM-12x10	12	M15x1.25	46	19	17

RPUL



PART NO.	D	L1	L
RPUL-4x2.5	4	17	Φ8(直纹)
RPUL-6x4	6	19	10
RPUL-8x6	8	21.5	13
RPUL-10x8	10	24	15
RPUL-12x10	12	25	17

RPUT



PART NO.	D	L	S1
RPUT-4x2.5	4	17	Φ8(直纹)
RPUT-6x4	6	19	10
RPUT-8x6	8	21.5	13
RPUT-10x8	10	24	15
RPUT-12x10	12	25	17

RPZA



PART NO.	D	L	S1
RPZA-4x2.5	4	17	Φ8(直纹)
RPZA-6x4	6	17.5	10
RPZA-8x6	8	21	13
RPZA-10x8	10	24	15
RPZA-12x10	12	26	17

RPG



PART NO.	D	D1	L1	L2	L	S	S1	S2
RPG6x4-4x2.5	6	4	11.3	10	25.3	10	10	Φ8(直纹)
RPG8x6-6x4	8	6	12.5	11.3	28.3	13	13	10
RPG10x8-8x6	10	8	15	12.5	32.5	15	15	13
RPG12x10-10x8	12	10	15	15	35.5	17	17	15
RPG18X15-12x10	18	12	22	15	42.5	24	24	17

RPGT



PART NO.	D	D1	L	L'	S1	S2
RPGT6x4-4x2.5	6	4	19	17	10	Φ8(直纹)
RPGT8x6-6x4	8	6	21.5	19	13	10
RPGT10x8-8x6	10	8	24	21.5	15	13
RPGT12x10-10x8	12	10	25	24	17	15
RPGT18X15-12x10	18	12	36	25	24	17

RPGJ



Tube OD						Tube ID
PART NO.	D	L1	L	S	S1	G
RPGJ04	4	19.5	35.5	10	Φ8(直纹)	Φ4
RPGJ04-06	4	20.5	36.5	10	Φ8(直纹)	Φ6
RPGJ04-08	4	21.5	37.5	10	Φ8(直纹)	Φ8
RPGJ04-10	4	22.5	38.5	10	Φ8(直纹)	Φ10
RPGJ06-04	6	19.5	36.8	12	10	Φ4
RPGJ06	6	20.5	37.8	12	10	Φ6
RPGJ06-08	6	21.5	38.8	12	10	Φ8
RPGJ06-10	6	22.5	39.8	12	10	Φ10
RPGJ08-04	8	19.5	36	13	13	Φ4
RPGJ08-06	8	20.5	37	13	13	Φ6
RPGJ08	8	21.5	38	13	13	Φ8
RPGJ08-10	8	22.5	39	13	13	Φ10
RPGJ08-12	8	22.5	39	13	13	Φ12
RPGJ10-04	10	19.5	41	15	15	Φ4
RPGJ10-06	10	20.5	42	15	15	Φ6
RPGJ10-08	10	21.5	43	15	15	Φ8
RPGJ10	10	22.5	44	15	15	Φ10
RPGJ10-12	10	22.5	45	15	15	Φ12
RPGJ12-04	12	19.5	41.5	17	17	Φ4
RPGJ12-06	12	20.5	42.5	17	17	Φ6
RPGJ12-08	12	21.5	43.5	17	17	Φ8
RPGJ12-10	12	22.5	44.5	17	17	Φ10
RPGJ12	12	22.5	45.5	17	17	Φ12

COMPRESSION FITTINGS

卡套接头



卡套管系列接头

- 1、卡套式管接头适用于金属管的连接。最大压力为 1.0Mpa
- 2、气管切断后，管口修平去毛刺，将气管插入接头内（一定要插到底下），然后旋紧卡帽，当管子已不能转动时，再继续旋紧飞，1/3 圈，即可牢固连接和密封。
- 3、该系列产品适用于两种连接管，如果用硬质尼龙管的请订货时说明

- 1.Suitable for non-ferrous metal pipes,maximum pressure is 1.0Mpa.
- 2.Trachea get rid of burr after cutting off,Insert the trachea in the piecing(must insert and leave on earth),then fasten nut.When it can not berotated,continue fastening tight 1/3circle so can firm connection seal.
- 3. This series of products are suitable for two kinds of union pipes only,if nylon tube of the hard quality is needed,please point out on the order sheet.

Specifications/ 技术规格

材料 (Material)	黄铜 (Brass)
连接螺纹 (Threaded connection)	英制锥管螺纹 [BSP]
	英制圆柱管螺纹 [BSPP]
	公制螺纹 (Metric thread)
	按用户需要可提供布氏锥管螺纹 [NPT]
工作压力 (Working pressure)	0-1.0Mpa[使用时，取决于连接管的耐压]
连接管 (Connecting tube)	金属 [METAL]
连接管直径 (Connecting diameter of tube)	4,6,8,10,12,18,22,28[外径](Out diameter)
介质 (Medium)	压缩空气[用于其他种类介质时，请与本公司联系]
工作温度 (Working temperature)	-20-80℃ [同时参见所用连接管参数]

Tube Outside Diameter You Can Choose As Follows:
您可以选择的气管外径尺寸如下:

	Metric Size/ 公制尺寸					Inch Size/ 英制尺寸				
Code No. 代码	4	6	8	10	12	5/32	1/4	5/16	3/8	1/2
Tube Outside Dia 气管外径	φ4	φ6	φ8	φ10	φ12	φ5/32	φ1/4	φ5/16	φ3/8	φ1/2

Thread Size For Your Choice As Follows:
您可以选择的螺纹尺寸如下:

Code No. 代码					
M5	M6	01	02	03	04
Thread Size 螺纹尺寸					
M5	M6	1/8	1/4	3/8	1/2

CFPC



PART NO.	Tube OD		BSPT				
	D	R	L1	L	S	S1	
CFPC4x2.5-01	4	1/8"	8	27.5	12	10	
CFPC6x4-02	6	1/8"	8	28.5	12	12	
CFPC6x4-03	6	1/4"	9	30	14	12	
CFPC8x6-01	8	1/8"	8	29.5	13	14	
CFPC8x6-02	8	1/4"	9	31	14	14	
CFPC8x6-03	8	3/8"	10	32.5	17	14	
CFPC10x8-01	10	1/8"	8	31	15	16	
CFPC10x8-02	10	1/4"	9	32	15	16	
CFPC10x8-03	10	3/8"	10	33.5	17	16	
CFPC10x8-04	10	1/2"	11	35	21	16	
CFPC12x10-01	12	1/4"	9	33.5	17	18	
CFPC12x10-02	12	3/8"	10	34.5	17	18	
CFPC12x10-03	12	1/2"	11	36	21	18	
CFPC18x15-01	18	ZG1/2"	11	38.5	25	25	

CFPC-G



PART NO.	Tube OD		BSPP				
	D	M	L1	L	S	S1	
CFPC4x2.5-M6	4	M6x1	6	26.5	10	10	
CFPC4x2.5-M8	4	M8x1	7	27.5	12	10	
CFPC4x2.5-G01	4	G1/8"	7	28	13	10	
CFPC6x4-M8	6	M8x1	7	29.3	12	12	
CFPC6x4-M10	6	M10x1	7	29.8	13	12	
CFPC6x4-G01	6	G1/8"	7	29.8	13	12	
CFPC6x4-G02	6	G1/4"	9	32.3	16	12	
CFPC8x6-M10	8	M10x1	7	29.8	13	14	
CFPC8x6-G01	8	G1/8"	7	29.8	13	14	
CFPC8x6-G02	8	G1/4"	9	32.3	16	14	
CFPC8x6-G03	8	G3/8"	10	34.3	19	14	
CFPC10x8-M12	10	M12x1.25	9	33.3	15	16	
CFPC10x8-G02	10	G1/4"	9	33.3	16	16	
CFPC10x8-G03	10	G3/8"	10	34.8	19	16	
CFPC10x8-G04	10	G1/2"	11	36.3	24	16	
CFPC12x10-M16	12	M16x1.5	10	35.8	19	18	
CFPC12x10-G02	12	G1/4"	9	34.8	17	18	
CFPC12x10-G03	12	G3/8"	10	35.8	19	18	
CFPC12x10-G04	12	G1/2"	11	37.3	24	18	
CFPC18x10-M20	18	M20x1.5	11	37	25	25	
CFPC18x10-G04	18	G1/2"	11	37	25	25	

CFPCF-G



PART NO.	Tube OD		BSPP				
	D	M	L1	L	S	S1	
CFPCF4x2.5-G01	4	G1/8"	7	24.5	13	10	
CFPCF4x2.5-G02	4	G1/4"	9	26.5	16	10	
CFPCF4x2.5-G03	4	G3/8"	10	27.5	19	10	
CFPCF4x2.5-G04	4	G1/2"	11	28.5	24	10	
CFPCF6x4-G01	6	G1/8"	7	25.5	13	12	
CFPCF6x4-G02	6	G1/4"	9	27.5	16	12	
CFPCF6x4-G03	6	G3/8"	10	28.5	19	12	
CFPCF6x4-G04	6	G1/2"	11	29.5	24	12	
CFPCF8x6-G01	8	G1/8"	7	26.5	14	14	
CFPCF8x6-G02	8	G1/4"	9	28.5	16	14	
CFPCF8x6-G03	8	G3/8"	10	29.5	19	14	
CFPCF8x6-G04	8	G1/2"	11	30.5	24	14	
CFPCF10x8-G01	10	G1/8"	7	27.5	16	16	
CFPCF10x8-G02	10	G1/4"	9	29.5	16	16	
CFPCF10x8-G03	10	G3/8"	10	30.5	19	16	
CFPCF10x8-G04	10	G1/2"	11	31.5	24	16	
CFPCF12x10-G01	12	G1/8"	7	28.5	18	18	
CFPCF12x10-G02	12	G1/4"	9	30.5	18	18	
CFPCF12x10-G03	12	G3/8"	10	31.5	19	18	
CFPCF12x10-G04	12	G1/2"	11	32.5	24	18	

CFPLF-G



PART NO.	Tube OD		BSPP				
	D	M	L1	L	L'	S1	
CFPLF4x2.5-M6	4	M6x1	6	25.5	15.8	10	
CFPLF4x2.5-M8	4	M8x1	7	25.5	17	10	
CFPLF4x2.5-G01	4	G1/8"	7	26	18.2	10	
CFPLF4x2.5-G02	4	G1/4"	9	27.5	22	10	
CFPLF6x4-M6	6	M6x1	6	25.5	15.8	12	
CFPLF6x4-M8	6	M8x1	7	25.5	17	12	
CFPLF6x4-G01	6	G1/8"	7	26	18.2	12	
CFPLF6x4-G02	6	G1/4"	9	27.5	22	12	
CFPLF6x4-G03	6	G3/8"	10	30	26	12	
CFPLF6x4-G04	6	G1/2"	11	33	30.5	12	
CFPLF8x6-G01	8	G1/8"	7	24.5	18.2	14	
CFPLF8x6-G02	8	G1/4"	9	26	22	14	
CFPLF8x6-G03	8	G3/8"	10	28.5	26	14	
CFPLF8x6-G04	8	G1/2"	11	31.5	30.5	14	
CFPLF10x8-G01	10	G1/8"	7	28.5	19	16	
CFPLF10x8-G02	10	G1/4"	9	28.5	22	16	
CFPLF10x8-G03	10	G3/8"	10	31	26	16	
CFPLF10x8-G04	10	G1/2"	11	34	30.5	16	
CFPLF12x10-G01	12	G1/8"	7	31.5	21.5	18	
CFPLF12x10-G02	12	G1/4"	9	31.5	24	18	
CFPLF12x10-G03	12	G3/8"	10	31.5	26	18	
CFPLF12x10-G04	12	G1/2"	11	34.5	30.5	18	

CFPL



PART NO.	Tube OD		BSPT				
	D	R	L1	L	L'	S1	
CFPL4x2.5-01	4	1/8"	11	26	19	10	
CFPL6x4-01	6	1/8"	11	26	19	12	
CFPL6x4-02	6	1/4"	14	26	22	12	
CFPL8x6-01	8	1/8"	11	24.5	19	14	
CFPL8x6-02	8	1/4"	14	24.5	22	14	
CFPL8x6-03	8	3/8"	14.5	26.5	24	14	
CFPL10x8-01	10	1/8"	11	28.5	20.5	16	
CFPL10x8-02	10	1/4"	14	28.5	23.5	16	
CFPL10x8-03	10	3/8"	14.5	28.5	24	16	
CFPL10x8-04	10	1/2"	19	33.5	34	16	
CFPL12x10-02	12	1/4"	14	31.5	26	18	
CFPL12x10-03	12	3/8"	14.5	31.5	26.5	18	
CFPL12x10-04	12	1/2"	19	34.5	34	18	
CFPL12x10-05	18	1/2"	19	36	34	25	

CFPL-G



PART NO.	Tube OD		BSPP						
	D	M	L1	L	L'	S1	L'	S	
CFPL4x2.5-M6	4	M6x1	11	6	26	19	10	10	
CFPL4x2.5-M8	4	M8x1	13	7	26	21	12	10	
CFPL4x2.5-G01	4	G1/8"	13	7	26	21	14	10	
CFPL6x4-M8	6	M8x1	13	7	26	21	12	12	
CFPL6x4-M10	6	M10x1	13	7	26	21	12	12	
CFPL6x4-G01	6	G1/8"	13	7	26	21	14	12	
CFPL6x4-G02	6	G1/4"	15.5	9	26	23.5	17	12	
CFPL8x6-M10	8	M10x1	13	7	24.5	21	12	14	
CFPL8x6-G01	8	G1/8"	13	7	24.5	21	14	14	
CFPL8x6-G02	8	G1/4"	15.5	9	24.5	23.5	17	14	
CFPL8x6-G03	8	G3/8"	17	9.5	26.5	26.5	19	14	
CFPL10x8-M12	10	M12x1.25	15.5	9	28.5	25	17	16	
CFPL10x8-G01	10	G1/8"	13	7	28.5	22.5	14	16	
CFPL10x8-G02	10	G1/4"	15.5	9	28.5	25	17	16	
CFPL10x8-G03	10	G3/8"	17	9.5	28.5	26.5	19	16	
CFPL10x8-G04	10	G1/2"	19	11	33.5	34	24	16	
CFPL12x10-M16	12	M16x1.5	17	9.5	31.5	29	19	18	
CFPL12x10-G02	12	G1/4"	15.5	9	31.5	27.5	17	18	
CFPL12x10-G03	12	G3/8"	17	9.5	31.5	29	19	18	
CFPL12x10-G04	12	G1/2"	19	11	34.5	34	24	18	
CFPL18x15-M20	18	M20x1.5	19	11	36	34	24	25	
CFPL18x15-G04	18	G1/2"	19	11	36	34	24	25	

CFPT



	Tube OD	BSPT				
PART NO.	D	R	L1	L	L'	S1
CFPT4x2.5-01	4	1/8"	11	26	19	10
CFPT6x4-01	6	1/8"	11	26	19	12
CFPT6x4-02	6	1/4"	14	26	22	12
CFPT8x6-01	8	1/8"	11	24.5	19	14
CFPT8x6-02	8	1/4"	14	24.5	22	14
CFPT8x6-03	8	3/8"	14.5	26.5	24	14
CFPT10x8-01	10	1/8"	11	28.5	20.5	16
CFPT10x8-02	10	1/4"	14	28.5	23.5	16
CFPT10x8-03	10	3/8"	14.5	28.5	24	16
CFPT10x8-04	10	1/2"	19	33.5	34	16
CFPT12x10-02	12	1/4"	14	31.5	26	18
CFPT12x10-03	12	3/8"	14.5	31.5	26.5	18
CFPT12x10-04	12	1/2"	19	34.5	34	18
CFPT18x15-04	18	1/2"	19	36	34	25

CFPT-G



PART NO.	Tube OD		BSPP				S	S1
	D	M	L1	L2	L	L'		
CFPT4x2.5-M6	4	M6x1	11	6	26	19	10	10
CFPT4x2.5-M8	4	M8x1	13	7	26	21	12	10
CFPT4x2.5-G01	4	G1/8"	13	7	26	21	14	10
CFPT6x4-M8	6	M8x1	13	7	26	21	12	12
CFPT6x4-M10	6	M10x1	13	7	26	21	12	12
CFPT6x4-G01	6	G1/8"	13	7	26	21	14	12
CFPT6x4-G02	6	G1/4"	15.5	9	26	23.5	17	12
CFPT8x6-M10	8	M10x1	13	7	24.5	21	12	14
CFPT8x6-G01	8	G1/8"	13	7	24.5	21	14	14
CFPT8x6-G02	8	G1/4"	15.5	9	24.5	23.5	17	14
CFPT8x6-G03	8	G3/8"	17	9.5	26.5	26.5	19	14
CFPT10x8-M12	10	M12x1.25	15.5	9	28.5	25	17	16
CFPT10x8-G01	10	G1/8"	13	7	28.5	22.5	14	16
CFPT10x8-G02	10	G1/4"	15.5	9	28.5	25	17	16
CFPT10x8-G03	10	G3/8"	17	9.5	28.5	26.5	19	16
CFPT10x8-G04	10	G1/2"	19	11	33.5	34	24	16
CFPT12x10-M16	12	M16x1.5	17	9.5	31.5	29	19	18
CFPT12x10-G02	12	G1/4"	15.5	9	31.5	27.5	17	18
CFPT12x10-G03	12	G3/8"	17	9.5	31.5	29	19	18
CFPT12x10-G04	12	G1/2"	19	11	34.5	34	24	18
CFPT18x15-M20	18	M20x1.5	19	11	36	34	24	25
CFPT18x15-G04	18	G1/2"	19	11	36	34	24	25

CFPST



	Tube OD	BSPT				
PART NO.	D	R	L1	L	L'	S1
CFPST4x2.5-01	4	1/8"	11	26	19	10
CFPST6x4-01	6	1/8"	11	26	19	12
CFPST6x4-02	6	1/4"	14	26	22	12
CFPST8x6-01	8	1/8"	11	24.5	19	14
CFPST8x6-02	8	1/4"	14	24.5	22	14
CFPST8x6-03	8	3/8"	14.5	26.5	24	14
CFPST10x8-01	10	1/8"	11	28.5	20.5	16
CFPST10x8-02	10	1/4"	14	28.5	23.5	16
CFPST10x8-03	10	3/8"	14.5	28.5	24	16
CFPST10x8-04	10	1/2"	19	33.5	34	16
CFPST12x10-02	12	1/4"	14	31.5	26	18
CFPST12x10-03	12	3/8"	14.5	31.5	26.5	18
CFPST12x10-04	12	1/2"	19	34.5	34	18
CFPST18x15-04	18	1/2"	19	36	34	25

CFPST-G



	Tube OD	BSPP						
PART NO.	D	M	L1	L2	L	L'	S	S1
CFPST4x2.5-M6	4	M6x1	11	6	26	19	10	10
CFPST4x2.5-M8	4	M8x1	13	7	26	21	12	10
CFPST4x2.5-G01	4	G1/8"	13	7	26	21	14	10
CFPST6x4-M8	6	M8x1	13	7	26	21	12	12
CFPST6x4-M10	6	M10x1	13	7	26	21	12	12
CFPST6x4-G01	6	G1/8"	13	7	26	21	14	12
CFPST6x4-G02	6	G1/4"	15.5	9	26	23.5	17	12
CFPST8x6-M10	8	M10x1	13	7	24.5	21	12	14
CFPST8x6-G01	8	G1/8"	13	7	24.5	21	14	14
CFPST8x6-G02	8	G1/4"	15.5	9	24.5	23.5	17	14
CFPST8x6-G03	8	G3/8"	17	9.5	26.5	26.5	19	14
CFPST10x8-M12	10	M12x1.25	15.5	9	28.5	25	17	16
CFPST10x8-G01	10	G1/8"	13	7	28.5	22.5	14	16
CFPST10x8-G02	10	G1/4"	15.5	9	28.5	25	17	16
CFPST10x8-G03	10	G3/8"	17	9.5	28.5	26.5	19	16
CFPST10x8-G04	10	G1/2"	19	11	33.5	34	24	16
CFPST12x10-M16	12	M16x1.5	17	9.5	31.5	29	19	18
CFPST12x10-G02	12	G1/4"	15.5	9	31.5	27.5	17	18
CFPST12x10-G03	12	G3/8"	17	9.5	31.5	29	19	18
CFPST12x10-G04	12	G1/2"	19	11	34.5	34	24	18
CFPST18x15-M20	18	M20x1.5	19	11	36	34	24	25
CFPST18x15-G04	18	G1/2"	19	11	36	34	24	25

CFPH



	Tube OD	BSPP					
PART NO.	D	R	L1	L	L'	S	S1
CFPH4X2.5-M5	4	M5x0.8	5.8	21	18.3	8	12
CFPH6X4-M5	6	M5x0.8	5.8	25.5	18.3	8	14
CFPH6X4-M6	6	M6x1	5.8	25.5	18.3	8	14
CFPH6X4-01	6	1/8"	7.5	27.5	24.5	12	14
CFPH6X4-02	6	1/4"	10	29.5	27.8	15	14
CFPH8X6-01	8	1/8"	7.5	26.5	24.5	12	16
CFPH8X6-02	8	1/4"	10	28.5	27.8	15	16
CFPH8X6-03	8	3/8"	11	30.5	33.7	19	16
CFPH10X8-02	10	1/4"	10	30	30.8	15	18
CFPH10X8-03	10	3/8"	11	32	36.2	19	18
CFPH10X8-04	10	1/2"	12	35	37	24	18
CFPH12X10-02	12	1/4"	10	31	30.8	15	25
CFPH12X10-03	12	3/8"	11	33	36.2	19	25
CFPH12X10-04	12	1/2"	12	36	37	24	25

CFPHF



	Tube OD	BSPP	BSPT						
PART NO.	D	M	R	L1	L2	L	L'	S	S1
CFPHF6X4-01	6	G1/8"	1/8"	7	7.5	27.5	29.5	13	14
CFPHF6X4-02	6	G1/4"	1/4"	8	10	29.5	34.2	16	14
CFPHF8X6-01	8	G1/8"	1/8"	7	7.5	26.5	29.5	14	16
CFPHF8X6-02	8	G1/4"	1/4"	8	10	28.5	34.2	16	16
CFPHF8X6-03	8	G3/8"	3/8"	9	11	30.5	39.7	19	16
CFPHF10X8-01	10	G1/4"	1/4"	8	10	30	34.2	17	18
CFPHF10X8-02	10	G3/8"	3/8"	9	11	32	39.7	19	18
CFPHF10X8-03	10	G1/2"	1/2"	10	12	35	45.5	24	18
CFPHF12X10-02	12	G1/4"	1/4"	8	10	31	34.2	19	25
CFPHF12X10-03	12	G3/8"	3/8"	9	11	33	39.7	19	25
CFPHF12X10-04	12	G1/2"	1/2"	10	12	36	45.5	24	25

CFPUC



PART NO.	D	L	S	S1
CFPUC-4x2.5	4	34.5	10	10
CFPUC-6x4	6	37.5	12	12
CFPUC-8x6	8	39.5	14	14
CFPUC-10x8	10	42	16	16
CFPUC-12x10	12	44.5	18	18
CFPUC-18x15	18	48.5	25	25

CFPMM



PART NO.	D	M	L	S	S1
CFPMM-4x2.5	4	M8x1	48.5	12	10
CFPMM-6x4	6	M10x1	51.5	14	12
CFPMM-8x6	8	M12x1	54	17	14
CFPMM-10x8	10	M14x1	56.5	17	16
CFPMM-12x10	12	M16x1	59	19	18
CFPMM-18x15	18	M22x1	63.5	24	24

CFPUL



PART NO.	D	L	S1
CFPUL-4x2.5	4	23	10
CFPUL-6x4	6	26	12
CFPUL-8x6	8	24.5	14
CFPUL-10x8	10	28.5	16
CFPUL-12x10	12	31.5	18
CFPUL-18x15	18	36	25

CFPUT



PART NO.	D	L	S1
CFPUT-4x2.5	4	23	10
CFPUT-6x4	6	26	12
CFPUT-8x6	8	24.5	14
CFPUT-10x8	10	28.5	16
CFPUT-12x10	12	31.5	18
CFPUT-18x15	18	36	25

CFPCA



PART NO.	D	L	S1
CFPCA-4x2.5	4	23	10
CFPCA-6x4	6	26	12
CFPCA-8x6	8	24.5	14
CFPCA-10x8	10	28.5	16
CFPCA-12x10	12	31.5	18
CFPCA-18x15	18	36	25

CFPG



PART NO.	D	D1	L	S	S1	S2
CFPG6x4-4x2.5	6	4	36	12	12	10
CFPG8x6-6x4	8	6	38.5	14	14	12
CFPG10x8-8x6	10	8	41	16	16	14
CEPG12x10-10x8	12	10	43	18	18	16
CEPG18X15-12x10	18	12	46.5	25	25	18

CFPGT



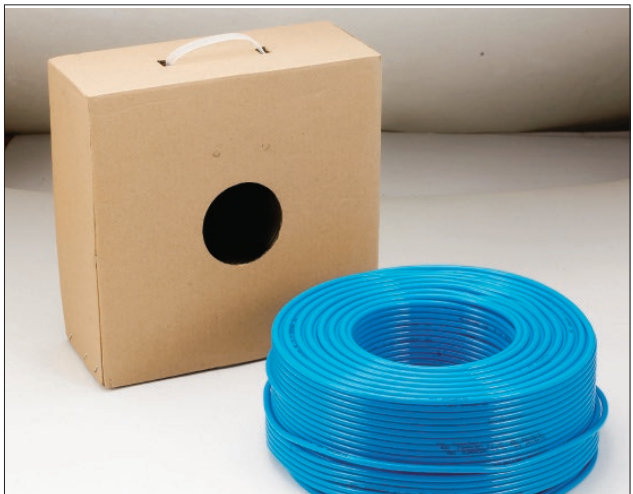
PART NO.	D	D1	L	L'	S1	S2
CFPGT6x4-4x2.5	6	4	26	24.5	12	10
CFPGT8x6-6x4	8	6	24.5	23.5	14	12
CFPGT10x8-8x6	10	8	28.5	26.5	16	14
CEPGT12x10-10x8	12	10	31.5	30	18	16
CEPGT18X15-12x10	18	12	36	34	25	18

CFPGJ

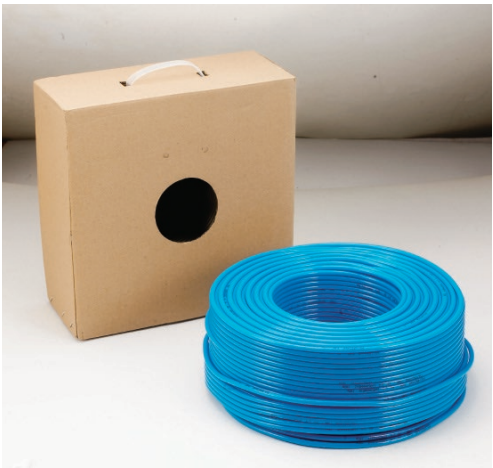


Tube OD						Tube ID	
PART NO.	D	L1	L	S	S1	G	
CFPGJ04	4	19.5	42	10	10	Φ4	
CFPGJ04-06	4	20.5	43	10	10	Φ6	
CFPGJ04-08	4	21.5	44	10	10	Φ8	
CFPGJ04-10	4	22.5	45	10	10	Φ10	
CFPGJ06-04	6	19.5	43.8	12	12	Φ4	
CFPGJ06	6	20.5	44.8	12	12	Φ6	
CFPGJ06-08	6	21.5	45.8	12	12	Φ8	
CFPGJ06-10	6	22.5	46.8	12	12	Φ10	
CFPGJ08-04	8	19.5	44.3	13	14	Φ4	
CFPGJ08-06	8	20.5	45.3	13	14	Φ6	
CFPGJ08	8	21.5	46.3	13	14	Φ8	
CFPGJ08-10	8	22.5	47.3	13	14	Φ10	
CFPGJ08-12	8	22.5	47.3	13	14	Φ12	
CFPGJ10-06	10	20.5	46.8	15	16	Φ6	
CFPGJ10-08	10	21.5	47.8	15	16	Φ8	
CFPGJ10	10	22.5	48.8	15	16	Φ10	
CFPGJ10-12	10	22.5	48.8	15	16	Φ12	
CFPGJ12-08	12	21.5	49.3	18	18	Φ8	
CFPGJ12-10	12	22.5	50.3	18	18	Φ10	
CFPGJ12	12	22.5	50.3	18	18	Φ12	
CFPGJ18-10	18	22.5	50.3	25	25	Φ10	
CFPGJ18-12	18	22.5	50.5	25	25	Φ12	

AIR TUBES 气管



PU Tube



Features/ 特征

- *Good performance under high-pressure and extreme weather, resistant against vibration, corrosion, worn-out and bending.
- *Digital screen control of tubing OD & ID during production, keep tolerance within +/-0.12MM.
- *Use imported color toner, to make sure no color fading after longer time.
- *Can be used together with various kinds of fittings.

Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water/Hot water)	
Working Pressure Range	-14~150 PSI	-0.99~10 bar
Negative Pressure	-29.5 in Hg(- 14PSI)	-750mm-Hg(-750Torr)
Working Temperature Range	23~140°F(Air) 32~104°F(Water)	-5~60℃ (Air) 0~40℃ (Water)
Connect With	Push-to-connect fittings, barb-type and compression fittings	

POLYURETHANE (PU) TUBING

Item Code	O.D.	I.D.	PACKING
PU-0320	3mm	2mm	200m/roll
PU-0425	4mm	2.5mm	200m/roll
PU-0640	6mm	4mm	200m/roll
PU-0850	8mm	5mm	100m/roll
PU-0855	8mm	5.5mm	100m/roll
PU-0860	8mm	6mm	100m/roll
PU-1065	10mm	6.5mm	100m/roll
PU-1080	10mm	8mm	100m/roll
PU-1280	12mm	8mm	100m/roll
PU-1410	14mm	10mm	100m/roll
PU-1612	16mm	12mm	100m/roll
PU-1613	16mm	13mm	100m/roll

Available Colors: [Blue] [Clear] [black] [Red] [Orange] [Green]

POLYURETHANE (PU) TUBING

Item Code	O.D.	I.D.	PACKING
PU1/8"	3.17mm	2mm	200m/roll
PU5/32"	3.97mm	2.5mm	200m/roll
PU3/16"	4.76mm	3.2mm	200m/roll
PU1/4"	6.35mm	4.23mm	200m/roll
PU5/16"	7.94mm	5mm	100m/roll
PU3/8"	9.52mm	6.35mm	100m/roll
PU1/2"	12.7mm	8.46mm	100m/roll
PU5/8"	15.9mm	12mm	100m/roll

Available Colors: [Blue] [Clear] [black] [Red] [Orange] [Green]

Bonded PU Tubing PU 排管

Features/ 特征

- Time-Saving Measure for OEM Applications
- Easier and quicker for assembling
- Excellent performance under high-pressure and extreme weather, resistant against vibration, corrosion, worn-out and bending.



	Number of Tubes	OD mm	ID mm	Packing/Roll
2BPU-04	2 Bores	4mm	2mm	20m/Roll
2BPU-06	2 Bores	6mm	4mm	20m/Roll
3BPU-04	3 Bores	4mm	2mm	20m/Roll
3BPU-06	3 Bores	6mm	4mm	20m/Roll
4BPU-04	4 Bores	4mm	2mm	20m/Roll
4BPU-06	4 Bores	6mm	4mm	20m/Roll
5BPU-04	5 Bores	4mm	2mm	20m/Roll
5BPU-06	5 Bores	6mm	4mm	20m/Roll
6BPU-04	6 Bores	4mm	2mm	20m/Roll
6BPU-06	6 Bores	6mm	4mm	20m/Roll
7BPU-04	7 Bores	4mm	2mm	20m/Roll
7BPU-06	7 Bores	6mm	4mm	20m/Roll
8BPU-04	8 Bores	4mm	2mm	20m/Roll
8BPU-06	8 Bores	6mm	4mm	20m/Roll

Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water/Hot water)	
Working Pressure Range	-14~150 PSI	-0.99~10 bar
Negative Pressure	-29.5 in Hg(-14PSI)	-750mmHg(-750Torr)
Working Temperature Range	23~140°F(Air) 32~104°F(Water)	-5~60℃ (Air) 0~40℃ (Water)

Reinforced PU Air Hose PU 夹纱管

Features/ 特征

- Exceptional flexibility allows a lower degree of tubing curvature radius.
- Durable, light weight, abrasion resistant, chemical resistant, and cost-effective.



	OD(mm)	ID(mm)	Packing/Roll
RPU-0805	8mm	5mm	100m/roll
RPU-1065	10mm	6.5mm	100m/roll
RPU-1280	12mm	8mm	100m/roll
RPU-1410	14mm	10mm	100m/roll
RPU-1612	16mm	12mm	100m/roll

Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water/Hot water)	
Working Pressure Range	-14~150 PSI	-0.99~10 bar
Negative Pressure	-29.5 in Hg(-14PSI)	-750mmHg(-750Torr)
Working Temperature Range	23~140°F(Air) 32~104°F(Water)	-5~60℃ (Air) 0~40℃ (Water)

PE Tube



Features/ 特征

- Excellent resistance to solvents and lightweight
- Resistant to sunlight and other forms of ultra violet radiation
- made from 100% non-toxic ingredients. It's inert nature and FDA approved status makes it perfect for food, water and beverage piping.
- It is ideal for use in pneumatic, drain piping, lab use and chemical transfer applications which require an inexpensive tubing.

Specifications/ 技术规格

Applicable Fluid Type	Air, Water	
Working Pressure Range	-14~150 PSI	-0.99~10 bar
Negative Pressure	-29.5 in Hg(-14PSI)	-750mmHg(-750Torr)
Working Temperature Range	23~140°F(Air) 32~104°F(Water)	-5~60℃ (Air) 0~40℃ (Water)
Connect With	Push-to-connect fittings, barb-type and compression fittings	

POLYETHYLENE (PE) TUBING

Item Code	O.D.	I.D.	PACKING
PE-0425	4mm	2.5mm	200m/roll
PE-0640	6mm	2mm	200m/roll
PE-0850	8mm	5mm	100m/roll
PE-0860	8mm	6mm	100m/roll
PE-1065	10mm	6.5mm	100m/roll
PE-1280	12mm	8mm	100m/roll
PE-1290	12mm	9mm	100m/roll
PE-1612	16mm	12mm	100m/roll

POLYETHYLENE (PE) TUBING

Item Code	O.D.	I.D.	PACKING
PE1/4"	6.35mm	4.35mm	200m/roll
PE5/16"	7.9mm	5.9mm	100m/roll
PE3/8"	9.5mm	6.5mm	100m/roll
PE1/2"	12.7mm	9.7mm	100m/roll
PE5/8"	15.8mm	12.8mm	100m/roll

Nylon Tube



Features/ 特征

- Low moisture absorption, has good chemical resistance, a high tensile strength and exellent coupling retention in high pressure, temperature and vibration environments
- Electrical resistance, can act as insulator in some conditions
- Self-retracting and self-storing coil tube characteristics with excellent memory.
- Hardness: Shore D 70

Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water), oil,	
Working Pressure Range	-14~218 PSI	-0.99~15Bar
Negative Pressure	-29.5 in Hg(- 14PSI)	-750mmHg(-750Torr)
Working Temperature Range	23~194°F(Air) 32~104°F(Water)	-40~90℃ (Air) 0~40℃ (Water)
Connect With	Push-to-connect fittings, barb-type and compression fittings	

NYLON (PA) TUBING

Item Code	O.D.	I.D.	PACKING
NY1/4"	6.35mm	4.35mm	200m/roll
NY5/16"	7.9mm	5.9mm	100m/roll
NY3/8"	9.5mm	6.5mm	100m/roll
NY1/2"	12.7mm	9.7mm	100m/roll
NY5/8"	15.8mm	12.8mm	50m/roll

Available Colors: 【Blue】 【Clear】 【black】 【Red】 【Orange】 【Green】

NYLON (PA) TUBING

Item Code	O.D.	I.D.	PACKING
NY-0420	4mm	2mm	200m/roll
NY-0425	4mm	2.5mm	200m/roll
NY-0530	5mm	3mm	200m/roll
NY-0640	6mm	4mm	200m/roll
NY-0860	8mm	6mm	100m/roll
NY-1075	10mm	7.5mm	100m/roll
NY-1080	10mm	8mm	100m/roll
NY-1210	12mm	10mm	100m/roll
NY-1209	12mm	9mm	100m/roll
NY-1411	14mm	11mm	50m/roll
NY-1512	15mm	12mm	50m/roll
NY-1612	16mm	12mm	50m/roll
NY-1815	18mm	15mm	50m/roll

Available Colors: 【Blue】 【Clear】 【black】 【Red】 【Orange】 【Green】

PTFE Tubing

PTFE Tubing: PTFE Tubing(Teflone tubing), which is extruded with very tight tolerances, is a good choice for many advanced applications. PTFE straight tubes properties allow exceptional resistance to degeneration of mechanical properties under severe conditions. PTFE tubing does not support combustion and has very good dielectric properties.



Features/ 特征

- Smooth, non-porous & dimensionally stable
- Ultra-pure & non-toxic
- Autoclavable
- UV resistant
- Temperature range: -270℃ to 260℃ /-450°F to 500°F
- Meets FDA standards

Applications/ 应用

Demanding lab, chemical, electrical, mechanical, pharmaceutical, and automotive applications. Good for high-purity work. PTFE tubing withstands extreme temperatures.

Item Code	OD(MM)	ID(MM)	Packing/Roll
PTFE-0425	4	2.5	50m/roll
PTFE-0604	6	4	50m/roll
PTFE-0806	8	6	50m/roll
PTFE-1080	10	8	50m/roll
PTFE-1210	12	10	50m/roll

We can make different length per Roll as your request! Thanks!

Item Code	OD(MM)	ID(MM)	Packing/Roll
PTFE1/8"	3.18	1.6	50m/roll
PTFE5/32"	4	2.5	50m/roll
PTFE1/4"-1/8"	6.35	3.18	50m/roll
PTFE1/4"-5/32"	6.35	3.96	50m/roll
PTFE1/4"-3/16"	6.35	4.78	50m/roll
PTFE3/8"	9.53	6.35	50m/roll
PTFE1/2"	12.7	9.53	50m/roll

FEP Tubing

FEP Tubing: Fluorinated, ethylene propylene (FEP) is a chemically inert thermoplastic. This transparent, FEP tubing is excellent for acids (all concentrations), aliphatic alcohols, aldehydes, bases, esters, hydrocarbons (aliphatic, aromatic and halogenated), ketones and strong oxidizing agents.



Features/ 特征

The cost-effective brother of PTFE, FEP was developed as a conventionally melt-processible fluoropolymer in response to the limitations and initial difficulties in processing PTFE.

- Excellent physical & electrical properties
- Ultra-pure & non-toxic
- Non-corroding, non-oxidizing & non-stick
- Can be cleaned in boiling nitric acid & autoclavable
- Do not radiation sterilize
- UV resistant
- Temperature range: -240°C to205°C /-400°F to 400°F
- Meets FDA & USP Class VI standards

Applications/ 应用

Demanding lab, chemical, electrical, mechanical, pharmaceutical, and automotive applications. Excellent for the transfer of extreme temperature or highly corrosive materials. Also good for high-purity work.

Item Code	OD(MM)	ID(MM)	Packing/Roll
FEP-0425	4	2.5	50m/roll
FEP-0604	6	4	50m/roll
FEP-0806	8	6	50m/roll
FEP-1080	10	8	50m/roll
FEP-1210	12	10	50m/roll

We can make different length per Roll as your request! Thanks!

Item Code	OD(MM)	ID(MM)	Packing/Roll
FEP1/8"	3.18	1.6	50m/roll
FEP5/32"	4	2.5	50m/roll
FEP1/4"-1/8"	6.35	3.18	50m/roll
FEP1/4"-5/32"	6.35	3.96	50m/roll
FEP1/4"-3/16"	6.35	4.78	50m/roll
FEP3/8"	9.53	6.35	50m/roll
FEP1/2"	12.7	9.53	50m/roll

PFA Tubing

PFA (Perfluoroalkoxy) tubing is a type of fluoropolymer tubing known for its high level of chemical resistance and excellent mechanical properties. Here are some key features and uses of PFA tubing.

Chemical Resistance: PFA tubing is highly resistant to a wide range of chemicals, including acids, bases, and solvents. This makes it suitable for use in environments where exposure to aggressive chemicals is common.

Temperature Tolerance: It can withstand high temperatures, typically up to 260°C (500°F), making it suitable for high-temperature applications.

Flexibility and Clarity: PFA tubing is flexible and transparent, which allows for easy inspection of the flow of fluids through the tubing.

Low Friction: The tubing has a low coefficient of friction, which reduces the risk of blockages and ensures smooth flow of fluids.

Purity: PFA tubing is known for its high purity, making it suitable for applications in the pharmaceutical, food and beverage, and semiconductor industries where contamination must be minimized.

Electrical Insulation: It has excellent electrical insulation properties, making it useful in electrical and electronic applications.

UV Resistance: PFA tubing is resistant to ultraviolet light, making it suitable for outdoor applications where exposure to sunlight is a concern.



Applications/ 应用

Chemical Processing: Used to transport highly corrosive chemicals.

Pharmaceutical and Biotechnology: Used for transferring pure and sensitive fluids.

Semiconductor Manufacturing: Used in the transport of ultra-pure chemicals and gases.

Food and Beverage: Utilized in processes that require high levels of hygiene and purity.

Laboratory Equipment: Employed in laboratory setups for the safe transfer of chemicals and solvents.

PFA

Item Code	O.D.	I.D.	PACKING
PFA-0425	4mm	2.5mm	50m/roll
PFA-0640	6mm	4mm	50m/roll
PFA-0850	8mm	5mm	50m/roll
PFA-0860	8mm	6mm	50m/roll
PFA-1080	10mm	8mm	50m/roll
PFA-1280	12mm	8mm	50m/roll
PFA-1290	12mm	9mm	50m/roll
PFA-1210	12mm	10mm	50m/roll

We can make different length per Roll as your request! Thanks!

Item Code	O.D.	I.D.	PACKING
PFA1/8"	3.17mm	2mm	50m/roll
PFA5/32"	4 mm	2.5mm	50m/roll
PFA3/16"	4.76mm	3mm	50m/roll
PFA1/4"	6.35mm	4.57mm	50m/roll
PFA5/16"	7.9mm	5mm	50m/roll
PFA3/8"	9.5mm	6.5mm	50m/roll
PFA1/2"	12.7mm	9.6mm	50m/roll

Weld Spatter Resistant Tubing 阻燃管

SPU: Single-Core Weld Spatter Tubing is a rubber/polyurethane blended material specifically designed for use near welding operations. Extruded from a single core, there is no extra process required, such as stripping away a jacket. It provides protection against indirect exposure to weld sparks.

TPU: Weld Spatter Resistant Tubing is made 2 layers, inside is PU and outside is anti-flaming jacket, it is specifically designed for use near welding operations. The protective olefin flame-resistant jacket provides protection against direct exposure to weld sparks

TAPU: Weld Spatter and Static Resistant Tubing: 3 layers: inside is PU, middle layer is an aluminum foil, outside is anti-flaming jacket An aluminum foil is added between the outer layer and the inner tube to increase the flame retardant life. Compared with the TPU series, the flame retardant life is extended by 2 times longer. Can be used in sparking environments such as arc welding and electric welding.



Specifications/ 技术规格

Applicable Fluid Type	Air, Water(No Drinking Water/Hot water)	
Working Pressure Range	-14~150 PSI	-0.99~10 bar
Negative Pressure	-29.5 in Hg(-14PSI)	-750mmHg(-750Torr)
Working Temperature Range	23~140 °F (Air) 32~104 °F (Water)	-5~60°C (Air) 0~40°C (Water)
Connect With	Weld Fittings	

Single-Core Weld Spatter Tubing 单层阻燃管

Item Code	OD(MM)	ID(MM)	Packing/Roll
SPU-0604	6mm	4mm	100m/roll
SPU-0805	8mm	6mm	100m/roll
SPU-1065	10mm	8mm	100m/roll
SPU-1070	10mm	7mm	100m/roll
SPU-1280	12mm	10mm	100m/roll
SPU-1410	14mm	10mm	100m/roll
SPU-1612	16mm	12mm	100m/roll

Weld Spatter Resistant Tubing 双层阻燃管

Item Code	OD(MM)	ID(MM)	Packing/Roll
TPU-0604	6mm	4mm	100m/roll
TPU-0805	8mm	6mm	100m/roll
TPU-1065	10mm	8mm	100m/roll
TPU-1070	10mm	7mm	100m/roll
TPU-1280	12mm	10mm	100m/roll
TPU-1410	14mm	10mm	100m/roll
TPU-1612	16mm	12mm	100m/roll

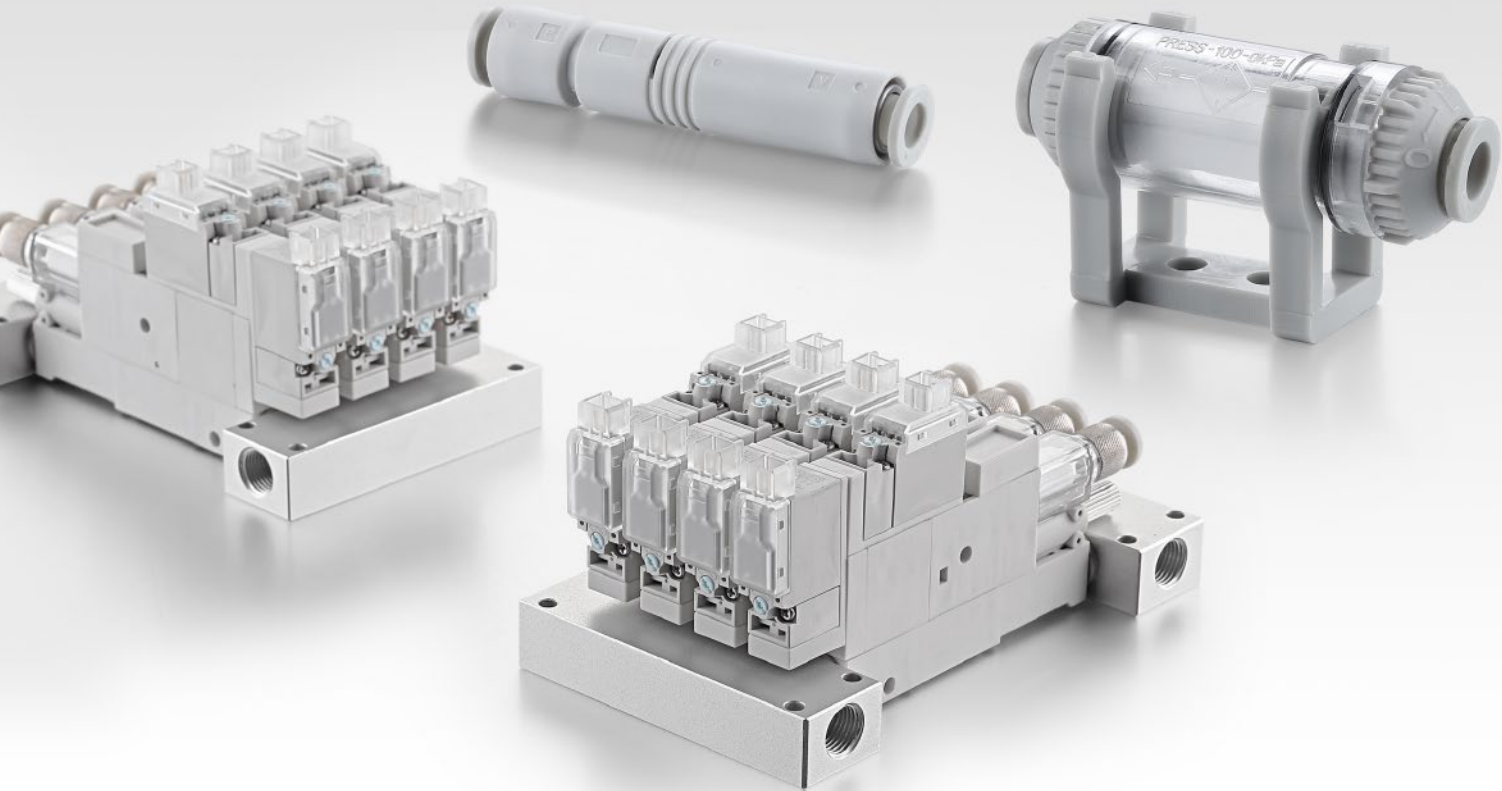
Weld Spatter and Static Resistant Tubing
三层阻燃管夹铝箔防静电

Item Code	OD(MM)	ID(MM)	Packing/Roll
TAPU-0604	6mm	4mm	100m/roll
TAPU-0805	8mm	6mm	100m/roll
TAPU-1065	10mm	8mm	100m/roll
TAPU-1280	12mm	10mm	100m/roll

Outside Cover Color Available: Black, Blue, Red, White, Green

VACUUM ACCESSORIES

真空配件



真空发生器型号标识

选型示例

IVX	H	07	D	-	4	6	J	-	DW	-	02
	(1)	(2)	(3)		(4)	(5)	(6)		(7)		(8)

(1) 真空特性 Vacuum Characteristics

H: 高真空中流量 High-Vacuum Medium Flow
L: 中真空大流量 Medium Vacuum Large Flow
E: 高真空小流量 High-Vacuum at Low air pressure supply type

(2) 喷嘴直径 Nozzle OD

代码 Code	喷嘴直径 Nozzle Dia.		H Type		L Type		E Type		
	(mm)	(in.)	负压 Negative Pressure	真空流量 Vacuum Flow	负压 Negative Pressure	真空流量 Vacuum Flow	负压 Negative Pressure	真空流量 Vacuum Flow	耗气量 Vacuum Consumption
			(in.Hg/kPa)	(L/min)	(kpa)	(L/min)	(kpa)	(L/min)	(L/min)
05	0.5	0.02	-90.4	7	-66.5	11	-93	3	-
07	0.7	0.03	-93	13	-66.5	24	-93	10	20
10	1.0	0.039	-93	27	-66.5	26	-93	20	41
12	1.2	0.047	-	-	-	-	-93	31	68

**H 和 L 型输入空气压力 0.5Mpa,E 型为 0.35Mpa (工况压力)
**The supply pressure for H and L types is 0.5Mpa; and that for E type is 0.35Mpa

(3) 阀门类型 Valve Type

无代码: No Code	常闭型	Normally closed type
D:	保持型	Double solenoid type(retention type)
E:	无破坏阀, 有常闭真空阀	
DE:	无破坏阀、无真空阀, 保持型	

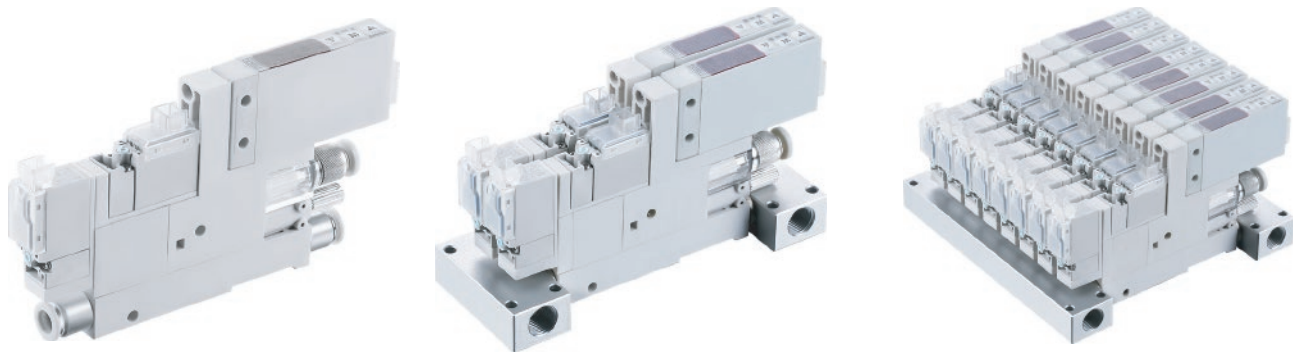
(5) 供气端尺寸 Air Supply port size

代码 Code	4	6
管子直径 Dia.	Φ4	Φ6

(7) 真空开关 Vacuum Switches

代码 Code	规格Specification
DW	带LED 显示的压力感应器(二点输出) Pressure sensor with LED pressure indicator (two switch outputs)
无代码 No Code	无真空开关 Without Vacuum Switch

* 输入电压 DC 24V: Voltage DC 24V
* 电磁阀输入电压 DC 24V: Solenoid valve voltage DC 24V



原理:

作为实现自动化的一种手段, 已在电子、半导体元件组装、汽车组装、自动搬运机械、轻工机械、食品机械、医疗机械、印刷机械、塑料制品机械、包装机械、锻压机械、机器人等许多方面得到广泛的应用。

As a means of achieving automation, it has been widely used in electronics, semiconductor component assembly, automotive assembly, automatic handling machinery, light industrial machinery, food machinery, medical machinery, printing machinery, plastic products machinery, packaging machinery, forging machinery, robots, etc.,

特点: Characteristics

真空发生器就是利用正压气源产生负压的一种新型, 高效, 清洁, 经济, 小型的真空元器件, 这使得在有压缩空气的地方, 或在一个气动系统中同时需要正负压的地方获得负压变得容易和方便。

A vacuum generator is a new type of high-efficiency, clean, economical, and compact vacuum component that uses a positive pressure source to generate negative pressure. With the help of Vacuum Generator, it becomes easy and convenient to get negative pressures in conditions with compressed air or in pneumatic systems which requires both positive and negative pressures.

IVX 型真空发生器，能耗小、质量轻、尺寸小、负压高、响应快等特点。

IVX Vacuum Generator: High-efficiency, Light weight, Compact size, High Negative Pressure and Fast response

只需 0.35Mpa 正压输入，便可达到 -93kpa 负压值：
Input only 0.35Mpa positive pressure can get -93kpa negative pressure;

内部气路接通与断开只需 1.2W 电磁阀驱动；
Only need a 1.2W solenoid valve to connect and disconnect the internal air circuit;

重量只有 72g, 带压力开关重量为 92.5g；
Only 72g in weight, If with pressure switcher, weight is 92.5g;

常规外型尺寸 104*55*10.5 MM，带压力开关尺寸为 117*62.5*10.5 MM：
Without pressure switcher Size: 104*55*10.5mm, with Pressure Switcher: 117*62.5*10.5mm

模块设计，合理的布局，使得其气体流通速度提升，响应快，使得维修或更换零部件更加便捷：
Resonable Configuration design increases air circulation speed, fast response, making repair or replacement of parts easier

配置两个电磁阀，一个控制真空产生，一个控制真空破坏，使控制应用更为广泛；
Applied with 2 Solenoid valves, One controls vacuum generation, Another controls vacuum distruction, can be used in more applications.

技术参数：Specifications

真空发生器广泛应用于工业自动化，机械、电子、医药、包装、印刷、塑料、机器人等领域。
Vacuum generators are widely used in industrial automation, machinery, electronics, medicine, packaging, printing, plastics, robotics and other fields.

特点：Characteristics

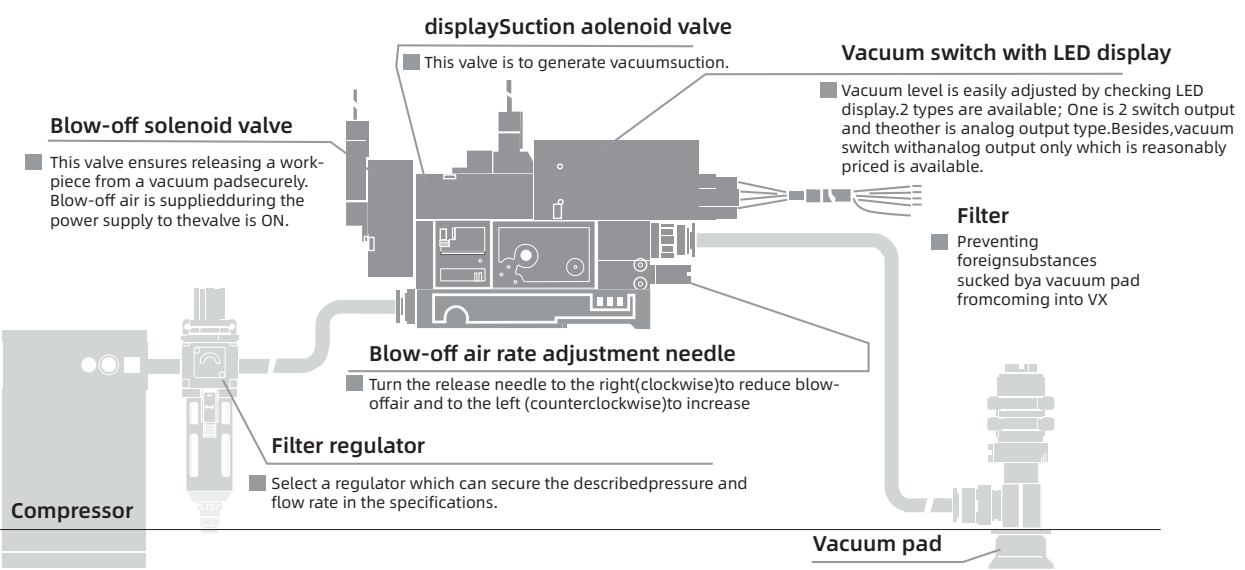
使用介质：Fluid Media	干燥的空气（不能是液体）（其它气体请咨询） Compressed Air(Not Liquid)								
过滤精度 Lubrication Accuracy	10μm								
工作压力范围 Working Pressure	0.3~0.5 Mpa								
工作温度范围 Working Temperature	0.3~60°C								
工作真空范围 Working Vacuum	0~-100 kpa								
输入电压 Voltage	DC 24V								
使用气管 Applied Tubes	PU,PA								

喷嘴直径 Nozzle Dia.

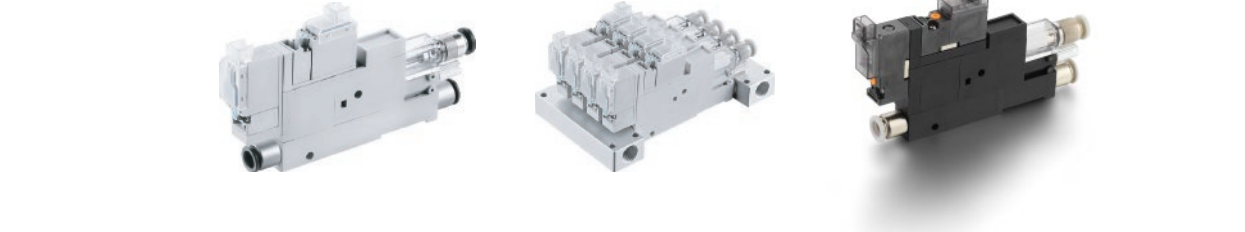
代码 Code	喷嘴直径 Nozzle Dia.		H Type		L Type		E Type		
	(mm)	(in.)	负压 Negative Pressure	真空流量 Vacuum Flow	负压 Negative Pressure	真空流量 Vacuum Flow	负压 Negative Pressure	真空流量 Vacuum Flow	耗气量 Vacuum Consumption
			(in.Hg/kPa)	(L/min)	(kpa)	(L/min)	(kpa)	(L/min)	(L/min)
05	0.5	0.02	-90.4	7	-66.5	11	-93	3	-
07	0.7	0.03	-93	13	-66.5	24	-93	10	20
10	1.0	0.039	-93	27	-66.5	26	-93	20	41
12	1.2	0.047	-	-	-	-	-93	31	68

**H 和 L 型输入空气压力 0.5Mpa,E 型为 0.35Mpa（工况压力）
**The supply pressure for H and L types is 0.5Mpa; and that for E type is 0.35Mpa

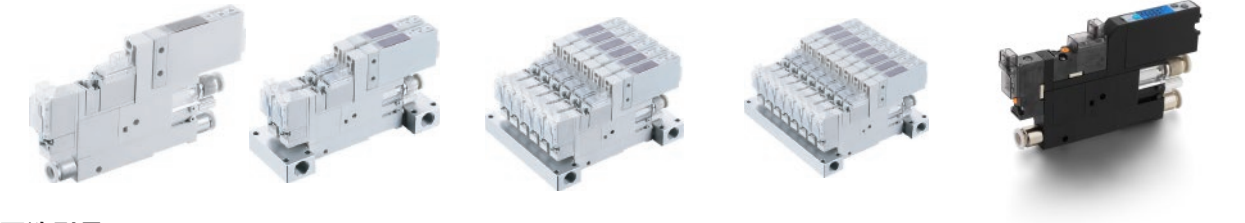
Piping Example



可选型号



型号	真空特性 Vacuum Characteristics	喷嘴直径 Nozzle Dia.	阀门类型 Valve Type		真空端尺寸 Vacuum Port Size	供气端尺寸 Air Supply port size	排气端尺寸 Exhaust port size		真空开关 Vacuum Switches		连体多 列 No. of manifold
IVX	H	07	D	-	4	6	J	-	DW	-	02
	L	05	NO Code		6	4	NO Code		NO Code		04
	E	10	E								06
		12	DE								08



可选型号

型号	真空特性 Vacuum Characteristics	喷嘴直径 Nozzle Dia.	阀门类型 Valve Type		真空端尺寸 Vacuum Port Size	供气端尺寸 Air Supply port size	排气端尺寸 Exhaust port size		真空开关 Vacuum Switches		连体多 列 No. of manifold
IVX	H	07	D	-	4	6	J	-	DW	-	02
	L	05	NO Code		6	4	NO Code		NO Code		04
	E	10	E								06
		12	DE								08



* 管道型设计，不需要特别安装。
* 标准配有快换接头，接管方便。
* 因采用树脂作材料，重量轻
* 标准型号已经是无铜规格。

规格

使用流体	空气
最高使用压力	0.7MPa
标准使用压力	0.45MPa
流体及环境温度	5-60℃
适合管子外径	Φ6 (进气口及中空口)

型号	类型	喷嘴 φmm	最大真空度 kPa	最大吸入流量 l/min(ANR)	耗气量 l/ ming(ANR)
IZU05S	高真空型	0.5	85	7	9.5
IZU07S		0.7	85	12	19
IZU05L	大流量型	0.5	48	12	9.5
IZU07L		0.7	48	21	19

* 进口空气压力 0.45MPa 的情况下

型号 / 规格

型号	IZFC100-04B	IZFC100-6B	IZFC200-6B	IZFC200-08B
适合管子外径 (mm)	Φ4	Φ6	Φ6	Φ8
流量 /min(ANR)	10	10	30	50
使用流体	空气、氮气			
使用压力范围	-100~0kpa			
过滤精度	10μm			
环境及流体温度	0-60℃ (但未冻结)			
滤芯耐压差	0.15MPa			
适合软管材料	尼龙、软尼龙、PU软管、极软PU管			
滤芯 (备件)	I-62S		I-63S	

图形符号

* 体积小，重量轻。
* 快换接头式，配置方便快捷。
* 滤芯可以更换。
* 采用快捷的装拆结构，不需要工具便可更换滤芯。
* 直通型，进口与出口在同一条线上，安装方便。
* 标准型带托架。

型号表示方法

IZFC	100	04	B	
	推荐流量	● IN-OUT	适合管子外径	带托架
100	最大20e/min(ANR)	记号	管子外径	适合系列
200	最大20e/min(ANR)6	04	Φ4	ZFC100
		06	Φ6	ZFC100 / ZFC200
		08	Φ8	ZFC200

真空吸盘 - 标准型 PR

吸盘选项

例

P	10	R	N	-LH
吸盘盘径		吸盘材质		无痕迹吸附对策

1、吸盘盘径 单位: mm

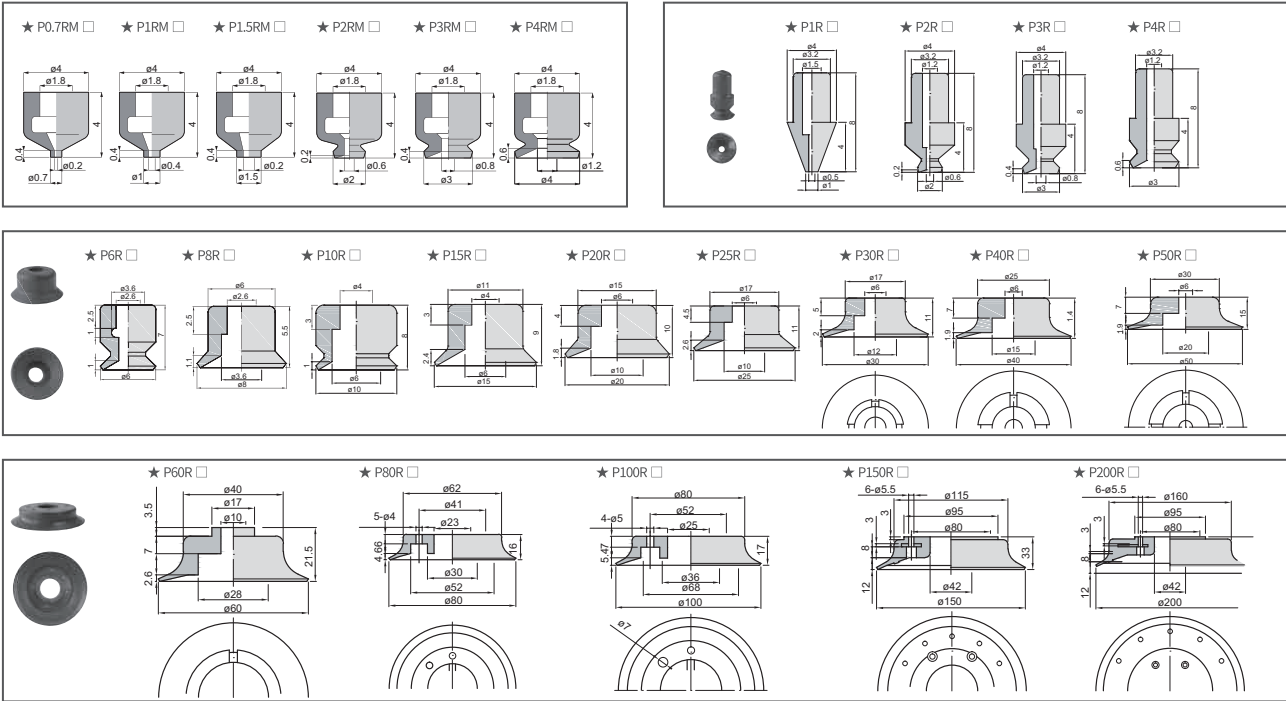
代码	1	2	3	4	6	8	10	15	20	25	30	40	50	60	80	100	150	200
盘径	Ø1	Ø2	Ø3	Ø4	Ø6	Ø8	Ø10	Ø15	Ø20	Ø25	Ø30	Ø40	Ø50	Ø60	Ø80	Ø100	Ø150	Ø200

2、吸盘材质

代码	材质	硬度 shoreA	使用温度范围	颜色	体积电阻率	适用吸盘直径	LH 无痕迹吸附对策 (卤化处理)
N	丁腈橡胶	A55/S	-20~120℃	黑色	-	Ø1~Ø200	●
S	硅橡胶	A55/S	-50~220℃	白色	-	Ø1~Ø200	-
SE	导电硅胶	A55/S	-30~180℃	黑色红点	10 ⁵ ~10 ⁶ Ω·cm	Ø1~Ø50	-
FS	氟硅橡胶	A55/S	-30~180℃	红色	-	Ø6~Ø50	-
NE	导电丁腈胶	A65/S	0~120℃	黑色蓝点	10 ⁵ ~10 ⁶ Ω·cm	Ø1~Ø50	●
F	氟橡胶	A70/S	-10~230℃	灰色	-	Ø1~Ø50	-
FE	导电氟橡胶	A70/S	0~200℃	黑色白点	10 ⁵ ~10 ⁶ Ω·cm	Ø1~Ø50	●
盘径	Ø1	Ø2	Ø3	Ø4	Ø6	Ø8	Ø10

注：吸盘材质性能请参考前附；其它材质及硬度均可定做，详情欢迎咨询本司；表中蓝色字体表示畅销产品，货期短，性价比高。
“-”表示可选；“-”：表示无。
卤化处理后，材料硬度会提升 A5/S；记号为表面黄点，如：卤化处理后的丁腈橡胶，硬度为 A60/S，记号为黑色黄点。

外形尺寸图 注：“★”为畅销规格，库存充足



包装样式	交货期
D≤10	10pcs/袋
D > 10	1pcs/袋

“★”为畅销产品，库存充足，
货期一般为1~3个工作日

注：D 表示吸盘盘口直径（mm）。详情欢迎致电本司咨询

④真空接口

真空接口	通用规格	样式
快插接头	4J	φ4 软管
	6J	φ6 软管
笋型接头	4B	φ4 软管
	6B	φ6 软管
螺纹方式	01	Rc1/8
	02	Rc1/4

快插接头	4J	φ4 软管	
	6J	φ6 软管	
笋型接头	4B	φ4 软管	
	6B	φ6 软管	
螺纹方式	01	Rc1/8	-
	02	Rc1/4	-

快插接头	4J	φ4 软管	
	6J	φ6 软管	
笋型接头	4B	φ4 软管	
	6B	φ6 软管	
螺纹方式	01	Rc1/8	-
	02	Rc1/4	-

参数

参数



参数

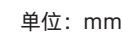
参数

单位: mm

单位: mm

单位: mm

单位: mm



PB1/2/3/4R PB6/8R PB10/15R

PB1/2/3/4R PB6/8R PB10/15R

PB1/2/3/4R PB6/8R PB10/15R



真空吸盘 - 标准型 PR

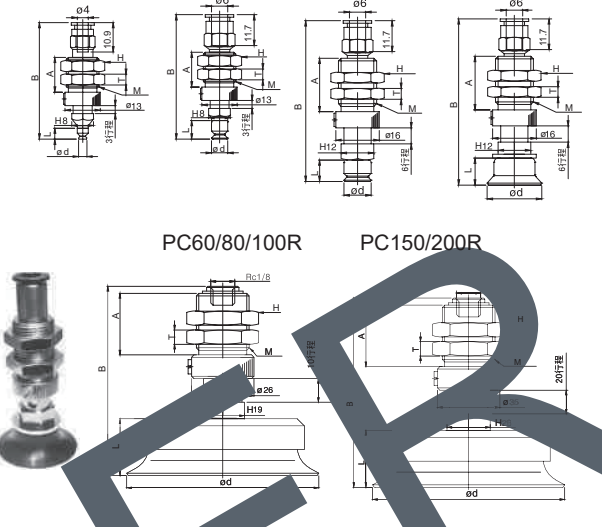
PC 弹簧式顶部真空端口

单位: mm

型号					参数						
代码	盘径 d	类型	吸盘材质	真空接口	总高 B	M	H	T	A	L	行程
PC 弹簧式 顶部真 空端口	1	R标准 型吸盘	N、 S、 SE、 FS、 NE、 F、FE	4J 4B	43	M12X1	14	4	13	4	3
	2				43	M12X1	14	4	13	4	3
	3				43	M12X1	14	4	13	4	3
	4				43	M12X1	14	4	13	4	3
	6			6J 6B	43	M12X1	14	4	13	7	3
	8				45.5	M12X1	14	4	13	5.5	3
	10				60	M14X1	17	4	20	8	6
	15				61	M14X1	17	4	20	9	6
	20				62	M14X1	17	4	20	10	6
	25				63	M14X1	17	4	20	11	6
	30				63	M14X1	17	4	20	11	6
	40				66	M14X1	17	4	20	14	6
	50				67	M14X1	17	4	20	15	6
	60				1	75.5	M22X1	27	5	26	20.5
	80			79		M22X1	27	5	26	23	6
	100			81		M22X1	27	5	26	25	6
	150			2		164	M30X2	36	10	48	45
	200				169	M30X2	36	10	48	50	6

※吸盘材质{N S SE FS}为畅销产品，货期短，性价比。其它材质与硬度也可以定做，详情请咨询本司。
※此表中相同规格可互换，如4B和4J。
※托架类型请参照P系列吸盘和托架组合结构表。
※若您只需托架，请把“（材质）”换成“（）”就好。例：PC15R（）6J

PC1/2/3/4R PC6/8R PC10/15R PC20/25/30/40/50R



真空吸盘 - 标准型 PR

PE 固定式直接安装型

单位: mm

型号					参数		
代码	盘径 d	类型	吸盘材质	真空接口	总高 B	M	L
PE 固定式 直接安 装型	0.7	RM标准 小型吸	N、 S、 SE、 FS、 NE、 F、FE		9	M3X0.5	4
	1				9	M3X0.5	4
	1.5				9	M3X0.5	4
	2				9	M3X0.5	4
	3				9	M3X0.5	4
	4				9	M3X0.5	4
	1	R标准 型吸盘			13	M3X0.5	4
	2				13	M3X0.5	4
	3				13	M3X0.5	4
	4				13	M3X0.5	4
	6				15	M5X0.8	7
	8				13.5	M5X0.8	5.5

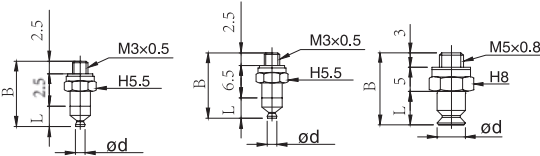
※吸盘材质{N S SE FS}为畅销产品，货期短，性价比。其它材质与硬度也可以定做，详情请咨询本司。
※托架类型请参照P系列吸盘和托架组合结构表。
※若您只需托架，请把“（材质）”换成“（）”就好。例：PE8R（）



PE0.7/1/1.5/2/3/4RM

PE1/2/3R

PE6/8R

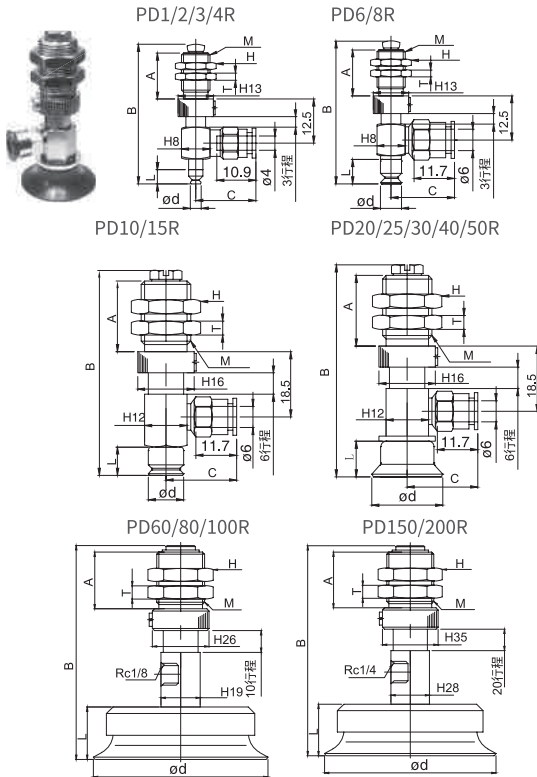


PD 弹簧式侧面真空端口

单位: mm

型号					参数							
代码	盘径 d	类型	吸盘材质	真空接口	总高 B	M	H	T	A	C	L	行程
PD 弹簧式 侧面真 空端口	1	R标准型吸盘	N、S、SE、FS、NE、F、FE	4J 4B	40	M8X0.75	10	2	13	16.5	4	3
	2				40	M8X0.75	10	2	13	16.5	4	3
	3				40	M8X0.75	10	2	13	16.5	4	3
	4				40	M8X0.75	10	2	13	16.5	4	3
	6			6J 6B	41	M8X0.75	10	2	13	18	7	3
	8				39.5	M8X0.75	10	2	13	18	5.5	3
	10				58	M14X1	17	4	20	20	8	6
	15				59	M14X1	17	4	20	20	9	6
	20				60	M14X1	17	4	20	20	10	6
	25				61	M14X1	17	4	20	20	11	6
	30				61	M14X1	17	4	20	20	11	6
	40				64	M14X1	17	4	20	20	14	6
	50				65	M14X1	17	4	20	20	15	6
	60			1	94.5	M22X1	27	5	26	-	20.5	6
	80				97	M22X1	27	5	26	-	23	6
	100				99	M22X1	27	5	26	-	25	6
	150			2	164	M30X2	36	10	48	-	45	6
	200				169	M30X2	36	10	48	-	50	6

※吸盘材质{N S SE FS}为畅销产品，货期短，性价比。其它材质与硬度也可以定做，详情请咨询本司。
※此表中相同规格可互换，如4B和4J。
※托架类型请参照P系列吸盘和托架组合结构表。
※若您只需托架，请把“（材质）”换成“（）”就好。例：PD15R（）6J



PA 固定式顶部真空端口 - 笋型接头

单位: mm

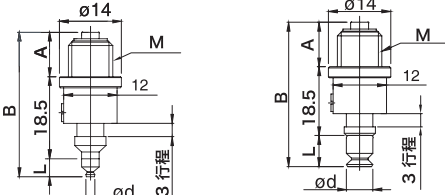
型号					参数			
代码	盘径 d	类型	吸盘材质	总高 B	M	A	行程	L
PF 弹簧式 直接安 装型	1	R标准 型吸盘	N、 S、 SE、 FS、 NE、 F、FE	32	M10X1	9.5	3	4
	2			32	M10X1	9.5	3	4
	3			32	M10X1	9.5	3	4
	4			32	M10X1	9.5	3	4
	6			32	M10X1	9.5	3	7
	8			30.5	M10X1	9.5	3	5.5
	10			51	N14X1	11.5	6	8
	15			52	N14X1	11.5	6	9
	20			54	N14X1	11.5	6	10
	25			55	N14X1	11.5	6	11
	30			55	N14X1	11.5	6	11
	40			58	N14X1	11.5	6	14
	50			59	N14X1	11.5	6	15

※吸盘材质{N S SE FS}为畅销产品，货期短，性价比。其它材质与硬度也可以定做，详情请咨询本司。
※托架类型请参照P系列吸盘和托架组合结构表。
※若您只需托架，请把“（材质）”换成“（）”就好。例：PF10R（）



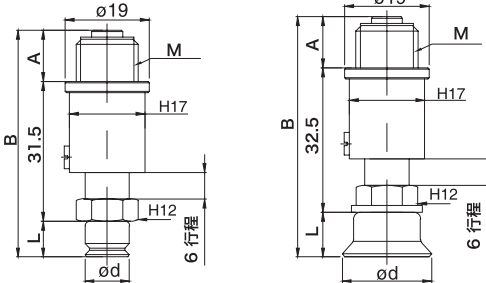
PF1/2/3/4R

PF6/8R



PF10/15R

PF20/25/30/40/50R



PNEUMATIC SILENCER

气动消声器



Features/ 特征

- * Installed at exhaust ports to diminish ventilating noise.
安装在排气口以减少排气的噪音。
 - * Plastic Silencer are made from corrosion-resistant plastic to have long durability and be light-weight.
塑料型消声器采用耐腐蚀塑料制成，重量轻。
 - * Metal Silencer are available for high temperature and pressure environments, and they are durable against impact.
金属消声器可用于高温高压环境，并可承受冲击。
- * Very compact, can be easily installed in limited spaces.
结构紧凑，在狭小空间易于安装。
 - * Excellent noise reduction and filtering effect in dry conditions.
在干燥条件下具有卓越的低噪排气效果。
 - * We have BSPP thread, BSPT thread, NPT thread for your choice.
我们有 BSPP 螺纹，BSPT 螺纹，NPT 螺纹供您选择。
 - * We also can do according to customer's requirement or drawing.
我们也可根据客人的要求或者图纸定做。

A Type Series Muffler



Model	Thread(R)	S(mm)
A-M5	M5	9
A-06	1/8"	13
A-08	1/4"	17
A-10	3/8"	22
A-15	1/2"	24
A-20	3/4"	30
A-25	1"	36
A-32	1 1/4"	46
A-40	1 1/2"	52
A-50	2"	64

SD Type Timing Muffler



Model	Thread(R)	S(mm)
SD-06	1/8"	12
SD-08	1/4"	15
SD-10	3/8"	19
SD-15	1/2"	22
SD-20	3/4"	27
SD-25	1"	34

V Type Series Muffler



Model	Thread(R)	S(mm)
V-M5	M5	7
V-06	1/8"	12
V-08	1/4"	15
V-10	3/8"	19
V-15	1/2"	22
V-20	3/4"	30
V-25	1"	36

PSU Plastic Silencer (Grey)



Model	Thread(G)	Total Length(mm)
PSU-M5	M5	18
PSU-06	G1/8"	41
PSU-08	G1/4"	64
PSU-10	G3/8"	84
PSU-15	G1/2"	94
PSU-20	G3/4"	
PSU-25	G1"	

PSE Plastic Silencer



Model	Thread(R)	Total Length(mm)
PSE-06	1/8"	13
PSE-08	1/4"	17
PSE-10	3/8"	25
PSE-15	1/2"	25
PSE-20	3/4"	37
PSE-25	1"	47

B Type Series Muffler



Model	Thread(R)	S(mm)
B-06	1/8"	12
B-08	1/4"	15
B-10	3/8"	19
B-15	1/2"	22
B-20	3/4"	27
B-25	1"	36

B Type Exhaust Muffling Throttle Valve



Model	Thread(R)	S(mm)
BE-06	1/8"	12
BE-08	1/4"	14
BE-10	3/8"	17
BE-15	1/2"	24
BE-20	3/4"	27
BE-25	1"	34

SU Type Plastic Muffler



Model	Thread(R)	S(mm)
SU-06	1/8"	12
SU-08	1/4"	15
SU-10	3/8"	19
SU-15	1/2"	22
SU-20	3/4"	27
SU-25	1"	34

PSU Plastic Silencer (Blue)



Model	Thread(G)	Total Length(mm)
PSU-M5	M5	18
PSU-06	G1/8"	41
PSU-08	G1/4"	64
PSU-10	G3/8"	84
PSU-15	G1/2"	94
PSU-20	G3/4"	
PSU-25	G1"	