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慈溪市帕克液压气动元件有限公司
CIXI POOLKE HYDRAULIC & PNEUMATIC CO.,LTD.



www.poolke.com

公司简介

慈溪市帕克液压气动元件有限公司是一家专业生产液压快速接头、气动快速接头和气动管接头的厂家。公司已通过ISO9001:2000质量管理体系认证，公司始终坚持以“客户是公司一切的根源”为经营理念，为广大客户提供便捷，安全，可靠的流体连接快速接头。

公司拥有优秀的熟练技术员工及先进的生产设备，能不断的按客户需求完成对新产品的开发、设计和制造等环节。本着“业精于专，方显卓越”的工作态度，专注于制造液压气动快速连接这一领域，并以成为该领域中“卓越的制造工厂”为奋斗目标，不断进取，开拓创新。

公司位于浙江省宁波慈溪市宗汉街道二塘新村，紧邻上海和宁波，交通便利，风景秀丽，欢迎新老客户的光临!

Cixi Poolke Hydraulic & Pneumatic Co.,Ltd is a professional manufacturer of hydraulic quick couplings ,pneumatic quick couplings and pneumatic fittings. The company has passed ISO9001: 2000 quality management system certification. On the principle of "Customers come first ", the company provides convenient, safe and reliable fluid connection quick connector for our customers.

With a specialized staff and advanced production equipment, the company is capable of ensuring the customers to meet their needs for new product development, design and manufacturing etc. Actuated by the working attitude of "the more specialized, the more excellent", the company is constantly contributing itself to manufacturing hydraulic & pneumatic quick connect , and aimed at becoming the most excellent manufacturer in this field.

The company, which is located in Ertang New village Zonghan Street,Cixi , Ningbo ,is close to Shanghai and Ningbo. With convenient transport facilities, and beautiful scenery, the company is looking forward to your coming.



液压快速接头互换表 Hydraulic Quick Couplings Interchange Sheet

液压快速接头互换表

帕克型号 Poolke Series	标准 Standards	材料Materials			密封方式Shut-off		派克 Parker	汉森 Hansen	塔海尔 Huthill	日东 Nitto	FOSTER	FASTER	CEJN
		碳钢 Steel	黄铜 Brass	不锈钢 Stainless	双密封 Two way shut-off	单密封 One way shut-off							
KIS-A	ISO7241-A	●	●	●	●		6600	HAI5000	K-8000	280	A	ANV	X95
KIS-B	ISO7241-B	●	●	●	●		60	Bx-H	H-5000	250	Hx-S	HNv	X75
KIS-O	ISO5675	●			●		4000		H-55000			NS	
KIS-T		●			●		3000	W-56000	W-6000			PVVM	
KIS-TF		●			●		QHPA						
KIS-PT	ISO16028	●		●	●		FE/FF	QA 2900	FF		FF	FF	X62
KIS-PP	ISO5675	●			●		2000					CPV CNV	
KIS-LP		●			●	●	瓦尔特(Walther) LP Series						
HSP		●			●					HSP			
PD	ISO15171-1	●			●		PD						
MSI			●	●	●	●	MSI						
MD		●	●	●	Open	●	Moldmate						
MK			●		Open	●				K			
ST		●	●	●	Open		ST	ST			FJT		
TSP		●	●	●						TSP			
KZD	ISO7241-B		●		●		60	HK	H-5000	SP-V	Hx-B	HNv	X74
KZF	ISO7241-B			●	●		60	HK	H-5000	SP	Hx-SS	HNv	X76
KZE		●			●								
Q/ZB275		●			●								
KJ		●			●	●	瓦尔特(Walther) MD Series						
LKJ		●			●								

帕克气动快速接头互换表 Pneumatic Quick Couplings Interchange Sheet

帕克气动快速接头互换表

标准 standard	帕克POOLKE Series	310	430	550	20	21	320	410	210	408	200	S	29X	
	Aro 210 Standards								●					
	ISO 6150B/MIL-C-4109	●	●	●										
	ISO 6150C												●	
	欧盟标准 Euro standard						●	●						
	亚洲标准 Asian Standard										●	●		
	主体尺寸 Body Size	1 / 4	3 / 8	1 / 2	-	1 / 4	1 / 4	3 / 8	1 / 4	3 / 8	1 / 4	-	-	
流量（升/分钟） Air Flow（L/min）		925	2350	3750	165	530	2100	3900	1250	3900	1150	-	165	
有效通径（MM） Flow Diameter		5.5	9.5	11	2.7	5	7.5	10.5	5.5	10.5	7.5	-	2.7	
最大工作压力（bar） Max working Pressure		35	35	35	35	35	35	35	35	35	35	35	100	
插座材料 Socket Materials	钢/铜 Steel/Brass	●	●	●			●	●		●				
	钢 Steel								●		●			
	铜 Brass	●	●		●	●	●	●		●	●	●		
	不锈钢 Stainless	●	●								●		●	
插头材料 Plug Materials	钢 Steel	●	●	●			●	●	●	●	●	●		
	铜 Brass	●	●	●	●	●	●	●		●	●			
	不锈钢 Stainless	●	●								●		●	
操作 Operation 密封方式 Shut-off	单手连接 automatic	●	●	●	●	●	●	●	●	●	●	●	●	
	双手连接 Manual	●	●	●							●			
	单密封 One Way Shut-off	●	●	●	●	●	●	●	●	●	●	●	●	
	双密封 Two Way Shut-off	●	●			●	●	●			●			
互换性 Interchangeability	乐可利（Legris）	23.24	C9000 B8		20	21	25,26	27	ARO		LQAC			
	希恩（CEJN）	310	430	550			320	410	300	408	314		291	
	利达时（Rectus）	23KA, 24KA	30, 40KA	37KA	20KA, 91KA	21KA, 90KA	25- 26KA	27KA	14KA, 22KA	32KA	03KA, 13KA		18KA	
	派克（Parker）	20' 30- 1 / 4	20' 30- 3 / 8	20' 30- 1 / 2			RF-1 / 4	RF-3 / 8	50,					
	特马（TEMA）	1400					1600	1700		1800				
	汉森（Hansen）	3000	4000	5000			AUTO FLO 24		210					
	日东（NITTO KOHKI）										200	min coupler, Couler Super		
	Foster	30	40	50					210					

Series KIS-A ISO A 液压快速接头 ISO A Quick Couplings



标准Standard : ISO7241-A
止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking : 钢珠, Ball Locking
材料Materials: 碳钢, 黄铜, 不锈钢 Steel -Brass-Stainless Steel
尺寸Size: 1/4" - 2"
额定流量Flow capacity: 11L/Min ~700L/Min
额定压力Max.working pressure: 34.5 Mpa~7 Mpa
互换性Interchange : Parker 6600, Nitto 280

B-03

Series KIS-PT 平面式快速接头 ISO 16028 flush-faced quick couplings



标准Standard : ISO16028
止回阀类型Valve style : Flush-faced
锁定装置Locking : 钢珠, Ball Locking
材料Materials: 碳钢, 不锈钢 Steel -Stainless Steel
尺寸Size: 1/4" - 1 1/4"
额定流量Flow capacity : 11L/Min ~185L/Min
额定压力Max.working pressure : 31.5 Mpa~20 Mpa
互换性Interchange : Parker Fem ,FF ,

B-07

Series KIS-B ISO B 液压快速接头 ISO B Quick Couplings



标准Standard : ISO7241-B
止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking : 钢珠, Ball Locking
材料Materials : 碳钢, 黄铜, 不锈钢 Steel -Brass-Stainless Steel
尺寸Size: 1/8" - 2"
额定流量Flow capacity : 3L/Min ~750L/Min
额定压力Max.working pressure : 34.5 Mpa~7 Mpa
互换性Interchange : Parker 60 ,Nitto 250

B-14

Series KIS-T 螺纹锁紧式快速接头 High pressure screw type quick couplings



止回阀类型Valve style : 钢珠或锥形阀 Ball or Poppet
锁定装置Locking : 螺纹锁紧Screw Type
材料Materials : 碳钢 Steel
尺寸Size: 1/4" - 3/8"
额定流量Flow capacity : 15L/Min ~20L/Min
额定压力Max.working pressure : 70 Mpa
互换性Interchange : Parker 3000

B-08

Series KIS-O 钢珠密封式快速接头 Ball sealing type Quick coupling



标准Standard : ISO5675
止回阀类型Valve style : 钢珠 Ball
锁定装置Locking : 钢珠 Ball Locking
材料Materials : 碳钢 Steel
尺寸Size: 1/4" - 1"
额定流量Flow capacity : 12L/Min ~185L/Min
额定压力Max.working pressure : 34.5 Mpa~13.8 Mpa
互换性Interchange : Parker 4000, Safeway S20

B-15

Series KIS-TF 螺纹锁紧式快速接头 High pressure screw type quick couplings



止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking : 螺纹锁紧Screw Type
材料Materials : 碳钢 Steel
尺寸Size: 3/8" - 1"
额定流量Flow capacity : 25L/Min ~105L/Min
额定压力Max.working pressure : 40 Mpa
互换性Interchange : Parker QHPA ,Faster CVV

B-09

Series HSP 日式快速接头 Nippon type quick couplings



止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking : 钢珠, Ball Locking
材料Materials : 碳钢, Steel
尺寸Size: 1/4" - 1"
额定流量Flow capacity : 10L/Min ~ 175 L/Min
额定压力Max.working pressure : 20.6 Mpa ~ 20.6 Mpa
互换性Interchange : Nitto HSP series

B-16

Series KIS-PP 推拉式快速接头 Push - pull type quick couplings



标准Standard : ISO7241-A
止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking : 钢珠, Ball Locking, Push-Pull
材料Materials: 碳钢, Steel
尺寸Size: 1/4" - 1"
额定流量Flow capacity: 11L/Min ~185L/Min
额定压力Max.working pressure: 34.5 Mpa~13.8 Mpa
互换性Interchange : Parker 2000, 9404, Hydac HP Series

B-10

Series LP 开闭式快速接头 German Style Hydraulic quick couplings



止回阀类型Valve style : 锥形阀 Poppet
锁定装置Locking : 钢珠 Ball Locking
材料Materials: 碳钢 steel
尺寸Size : 1/4" - 3/4"
额定流量Flow capacity: 15 L/Min ~ 120 L/Min
额定压力Max.working pressure: 15 Mpa
互换性Interchange : Walther LP Series

B-11

Series KZE 普通型快速接头 Universal Type Hydraulic Quick coupling



止回阀类型Valve style : 锥形阀 Poppet
锁定装置Locking : 钢珠 Ball Locking
材料Materials: 碳钢 Steel
尺寸Size: 1/4" - 2"
额定流量Flow capacity: 11L/Min ~ 700L/Min
额定压力Max.working pressure: 34.5Mpa ~ 7Mpa

B-15

Series PD 测试用液压快速接头 For Diagnostic Hydraulic Quick Couplings



标准Standard: ISO15171-1 SAE J 1502
止回阀类型Valve style : Flush-faced
锁定装置Locking: 钢珠
材料Materials : 不锈钢 Stainless steel
尺寸Size : 1/8"
额定流量Flow capacity: 5 L/Min
额定压力Max.working pressure: 42 Mpa
互换性Interchange: Parker PD Series

B-12

Series Q/ZB275 普通外螺纹快速接头 Male Type Hydraulic Quick coupling



止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking : 钢珠Ball Locking
材料Materials: 碳钢 Steel
尺寸Size : M16*1.5 - M72*2
额定流量Flow capacity: 11L/Min ~ 700L/Min
额定压力Max.working pressure: 34.5Mpa ~ 7Mpa

B-16

Series KZD 黄铜快速接头 Brass Type Hydraulic quick couplings



标准Standard : ISO7241-B
止回阀类型Valve style: 锥形阀 Poppet
锁定装置Locking: 钢珠 Ball Locking
材料Materials : 黄铜 Brass
尺寸Size: 1/8" - 2"
额定流量Flow capacity: 3 L/Min ~ 750 L/MIN
额定压力Max.working pressure: 15 Mpa~5.5 Mpa
互换性Interchange : Nitto SP-V, Parker 60

B-13

Series KJ 重型液压快速接头 Heavy-Duty Type Hydraulic Quick Couplings



止回阀类型Valve style : 锥形阀Poppet
锁定装置Locking: 钢珠 Ball Locking
材料Materials : 碳钢 steel
尺寸Size 1/4" - 3/4"
额定流量Flow capacity: 15 L/Min ~ 120 L/Min
额定压力Max.working pressure: 15 Mpa
互换性Interchange: Walther MD Series

B-17

Series KZF 不锈钢快速接头 Stainless Steel Type Hydraulic quick couplings



标准Standard : ISO7241-B
止回阀类型Valve style : 锥形阀 Poppet
锁定装置Locking : 钢珠 Ball Locking
材料Materials : 不锈钢 Stainless steel
尺寸Size : 1/8" - 2"
额定流量Flow capacity : 3 L/Min ~ 750L/MIN
额定压力Max.working pressure : 14 Mpa~7Mpa
互换性Interchange : Nitto SP, Parker 60

B-14

Series LKJ 超高压快速接头 High-Pressure Type Hydraulic Quick Couplings



止回阀类型Valve style: 平面阀 Flush-Faced Poppet
锁定装置Locking: 钢珠 Ball Locking
材料Materials: 碳钢 steel
尺寸Size: 1/4"
额定流量Flow capacity: 12 L/Min
额定压力 Max.working pressure: 70MPa

B-18

Series ST 开通式快速接头 American Style Open Type Hydraulic Couplings



止回阀类型Valve style Unvalved
锁定装置Locking: 钢珠 Ball Locking
材料Materials: 碳钢, 黄铜和不锈钢
Steel Brass and Stainless steel
尺寸Size 1/8" ~1-1/2"
额定流量 15 L/Min ~ 1500 L/Min
额定压力 18 Mpa ~9.5 Mpa
互换性Interchange Parker ST

B-19

Series MSI 平面密封式模具快速接头 Flush-Faced T ype Quick Mold Couplings



止回阀类型Valve style : 平面阀 Flush-Faced Poppet
锁定装置Locking: 钢珠 Ball Locking
材料Materials: 黄铜和不锈钢
Brass and Stainless steel
尺寸Size : 1/4 "
额定流量Flow capacity : 16L L/Min
额定压力Max.working pressure : 6 MPa
互换性Interchange : Parker NSI Staubli CBI 06

B-22

Series TSP 日式开通式液压快速接头 Japanese Style Open Type Hydraulic Quick Couplings



止回阀类型Valve style: 开放式 Unvalved
锁定装置Locking: 钢珠 Ball Locking
材料Materials: 碳钢, 黄铜和不锈钢
Steel Brass and Stainless steel
尺寸Size : 1/8" ~1"
额定流量 Flow capacity: 20L/Min ~ 350 L/Min
额定压力Max.working pressure: 7.5 MPa~4.5 MPa
互换性Interchange: 日东 (Nitto Kohki) TSP Serise

B-20

Series MK 日式模具快速接头 Japanese Style Quick Mold Couplings



止回阀类型Valve style: 开放式 Unvalved
锁定装置Locking: 钢珠 Ball Locking
材料Materials: 碳钢, 黄铜和不锈钢
Steel Brass and Stainless steel
尺寸Size 1/4" ,3/8" ,1/2"
额定流量 Flow capacity: 20L/Min , 30 L/Min ,50L/Min
额定压力 Max.working pressure: 1.6 MPa
互换性Interchange: 日东 (Nitto Kohki) Mold coupla

B-23

Series MD 模具专用快速接头 Universal Type Quick Mold Coupling



止回阀类型Valve style: 开放式或单封闭
Unvalved OR One Shut-Off
锁定装置Locking: 钢珠 Ball Locking
材料Materials: 黄铜 Brass
尺寸Size: 1/4" ,3/8" 1/2"
额定流量Flow capacity: 11 L/Min , 22 L/Min , 45L/Min
额定压力Max.working pressure: 1.6MPa
互换性Interchange: Parker Moldmate

B-21

Series310 B6标准型气动快速接头 ISO B6 standard Type Pneumatic Quick Couplings



流量 Flow Capacity : 925 L/Min
有效通径 Nominal flow dia : 5.5 mm
材质 Material :
母体 Socket : 黄铜/碳钢镀镍 Nickel-plated brass/steel
插头 Plug : 碳钢镀锌 Hardened zinc-plated steel
温度范围 Temperature range : -20° C to +100° C
最大工作压力 Max.working pressure : 35 Bar
标准和互换性 Standard and Compatibility :
ISO 6150B-1/4, 美式 MIL-C-4109 1/4
乐可利 Legris series 23、24, 利达时 Rectus 23,24
派克 Parker 20-1/4,30-1/4, 特马 Tema 1400,
特征 Feature :
单手锁定 One-hand operated
无挠流阀体设计 Unbaffled design poppet

C-03

Series20 超小型气动快速接头 Super Mini Type Pneumatic Quick Couplings



流量 Flow Capacity: 165 L/Min
有效通径 Nominal flow dia: 2.7 mm
材质 Material:
母体 Socket: 黄铜镀镍 Nickel-plated brass
插头 Plug: 黄铜镀镍 Nickel-plated brass
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility:
利达时 Rectus 20ka、Festo 20,
乐可利 Legris series 20, Walther 06-003
Bosch size 2
特征 Feature:
单手锁定 One-hand operated
超小体积 Super mini size

C-06

Series430 B8标准型气动快速接头 ISO B8 standard Type Pneumatic Quick Couplings



流量 Flow Capacity: 2350 L/Min
有效通径 Nominal flow dia: 8.5 mm
材质 Material:
母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel
插头 Plug: 碳钢镀锌 Hardened zinc-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility:
ISO 6150B-3/8, 美式 MIL-C-4109 3/8
乐可利 Legris series 30 利达时 Rectus 30ka
派克 Parker 20-3/8,30-3/8, 汉森 Hansen 4000
特征 Feature:
单手锁定 One-hand operated
无挠流阀体设计 Unbaffled design poppet

C-04

Series21 迷你型气动快速接头 Mini Type Pneumatic Quick Couplings



流量 Flow Capacity: 530 L/Min
有效通径 Nominal flow dia: 5 mm
材质 Material:
母体 Socket: 黄铜镀镍 Nickel-plated brass
插头 Plug: 黄铜镀镍 Nickel-plated brass
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility:
利达时 Rectus 21、90, 乐可利 Legris series 21
康冒胜 Camozzi, Bosch size 2
特征 Feature:
单手锁定 One-hand operated
微型体积 Mini Size
可选双封闭 Optional double shut-off

C-07

Series550 B12标准型气动快速接头 ISO B12 standard Type Pneumatic Quick Couplings



流量 Flow Capacity: 3750 L/Min
有效通径 Nominal flow dia: 11.5 mm
材质 Material:
母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel
插头 Plug: 碳钢镀锌 Hardened zinc-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility:
ISO 6150B-1/2, 美式 MIL-C-4109-1/2
利达时 Rectus 37, 汉森 Hansen 5000, 希恩 Cejn 550
派克 Parker 20-1/2,30-1/2, PB54, Foster 50
特征 Feature:
单手锁定 One-hand operated
无挠流阀体设计 Unbaffled design poppet

C-05

Series320 欧洲标准型气动快速接头 EURO 7.6 standard Type Pneumatic Quick Couplings



流量 Flow Capacity: 2100 L/Min
有效通径 Nominal flow dia: 7.6 mm
材质 Material:
母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel
插头 Plug: 碳钢镀锌 Hardened zinc-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility: 欧洲标准 7.6
利达时 Rectus 25,26, 乐可利 Legris series 25,26
特马 Tema 1600, 汉森 Auto FLO 24, Bosch size 3
特征 Feature:
单手锁定 One-hand operated
无挠流阀体设计 Unbaffled design poppet
(可选全铜制品, 及双封闭型) Optional double shut-off

C-08

B Contrnts

Series410 欧洲标准型气动快速接头 EURO10.5 standard Type Pneumatic Quick Couplings



流量 Flow Capacity: 3900 L/Min
有效通径 Nominal flow dia: 10.5 mm
材质 Material:
母体 Socket: 黄铜/碳钢镀锌
Nickel-plated brass/steel
插头 Plug: 淬火碳钢镀锌 Hardened zinc-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility: 欧洲标准10.5
利达时 Rectus 27ka, 乐可利 Legris series 27
Parker RF-3/8, PEF 53,
特征 Feature:
单手锁定 One-hand operated
超高流量截止阀设计 High Flow Poppet design
持久耐用 (可选全铜制品) Durable in use

C-10

B Contrnts

Series200 日式气动快速接头 ASIA standard Type Pneumatic Quick Couplings



流量 Flow Capacity: 1950 L/Min
有效通径 Nominal flow dia: 7.5 mm
材质 Material: 可选材料
碳钢镀铬 chrome-plated steel
黄铜镀铬 chrome-plated brass
不锈钢 stainless steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility:
ASIA
利达时 Rectus 03ka, 13ka, 乐可利 Legris series LQAC
日东 Nitto Kohki 200 series
特征 Feature:
双手锁紧 Two-hand operated
可选单手锁紧 Optional One-hand operated

C-13

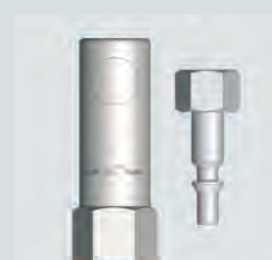
Series408 超大流量气动快速接头 High Flow Type Pneumatic Quick Couplings



流量 Flow Capacity: 3900 L/Min
有效通径 Nominal flow dia: 10.5 mm
材质 Material:
母体 Socket: 黄铜/ Nickel-plated brass/steel
插头 Plug: 碳钢镀锌 Hardened zinc-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility:
利达时 Rectus 32ka, 特马 Tema 1800
希恩 Cejn
特征 Feature:
单手锁紧 One-hand operated
超高流量截止阀设计 High Flow Poppet design
插头经淬火处理, 经久耐用 Durable in use

C-11

Series29X 按钮式气动快速接头 Push-Button Type Pneumatic Quick Couplings



材质 Material:
母体 Socket: 不锈钢 SUS316 Stainless steel SUS316
插头 Plug: 不锈钢 SUS316 Stainless steel SUS316
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 16 Bar
标准和互换性 Standard and Compatibility:
ISO 6150-C
特征 Feature:
单手锁紧 One-hand operated
按钮式释放装置

C-14

Series210 ARO210气动快速接头 ARO210 standard Type Pneumatic Quick Couplings



流量 Flow Capacity: 1250 L/Min
有效通径 Nominal flow dia: 5.5 mm
材质 Material:
母体 Socket: 碳钢镀锌
Hardened zinc-plated steel
插头 Plug: 碳钢镀锌 Hard-
ened zinc-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 35 Bar
标准和互换性 Standard and Compatibility: ARO 210
利达时 Rectus 14ka, 22ka, 乐可利 Legris series ARO
派克 Parker 50, 汉森 Hansen 210, Foster 210
特征 Feature:
单手锁紧 One-hand operated
可选插销锁定 Optional pin-locking

C-12

Series S 焊接设备专用气动快速接头 Standard For Oxygen/Fuel Gas Quick couplings



材质 Material:
母体 Socket: 黄铜镀铬 chrome-plated Brass
插头 Plug: 碳钢镀铬 chrome-plated steel
温度范围 Temperature range: -20° C to +100° C
最大工作压力 Max.working pressure: 16 Bar
标准和互换性 Standard and Compatibility:
日东 Nitto Kohki Mini super series
特征 Feature:
单手锁紧 One-hand operated
可燃气体母体接驳套圈电镀成红色易于区分。
不含油性物质, 确保高效安全。

C-15

B Contrnts

Series60 可燃气体专用快速接头 For Oxygen/Fuel Gas Type Quick couplings



材质Material:

母体Socket: 黄铜镀铬Chrome-Plated Brass

插头Plug: 黄铜镀铬Chrome-Plated Brass

温度范围Temperature range: -20° C to +100° C

最大工作压力 Max.working pressure: 16 Bar

特征Feature:

1、颜色区分不同介质。

Color discrimination different medium

2、不同接口尺寸，无法匹配。

The different connection size is unable to match

3、安全锁紧装置，以防意外脱落。

Safety locking device to prevent accidental loss

C-17

C Contrnts

MP 全铜插入式接头 Metal Push-In Fittings Rapid Fittings



工用压力working pressure: 15 Bar

温度Temperature range: -20°C to +80°C

材质Material: 黄铜镀镍Nickel-Plated Brass

O-RING: NBR or FKM

快插管接头具有不同的形状,只需一只手就可以将管子很方便的插入和拔出,而无需任何工具,密封性好,可耐高温.并且,这些管接头可以保证管子反复插入和拔出,管接头内O形圈损坏或随时间而老化时,可拆卸式卡爪设计(MP series),很容易进行更换.

Push-In fittings with different shape, only one hand can be very convenient to insert the tube and pull out without any tools. The fitting with safety sealing, and it's thermostable. In addition, these pipe fittings meet repeated insertion and pull-out requirement. When it gets older along with the time, MP series

D-01

Series70 船厂专用快速接头 For Shipbuilding Plant Type Quick couplings



材质 Material:

母体Socket: 铝 Aluminun

插头Plug: 淬火碳钢Hardened Steel

温度范围Temperature range: -20°C to +100°C

最大工作压力 Max.working pressure: 16 Bar

特征Feature:

单手锁紧One-hand operated

插销锁定Pin-Locking

套圈氧化着色, 红, 蓝, 黑

Ferrule heat tinting, red, blue, black

C-18

RP 快拧接头 Rapid Fittings For Plastic Tubes



压力working pressure: 15 Bar

材质Material: 黄铜镀镍Nickel-Plated Brass

快拧管接头容易将连接管安装在管接头上,一般不需要使用扳手。也可以使用较硬的尼龙管。锁紧螺母可以用手旋紧,也可用扳手旋紧。接头上的导向锥可确保管子不被意外地切断。

E-01

B 绞接接头 Banjo Fittings



压力working pressure: 15 Bar

温度Temperature range: -20°C to +80°C

材质Material: 黄铜镀镍Nickel-Plated Brass

自由组合Free combination

拆装方便Facilitate disassembly

多款供选Variety of options

F-01

C Contrnts

调速阀,流量阀,球阀 系列 Valves Series



在气缸上Use cylinder
装在阀上Use valve
双向节流Bidirectional

压力working pressure: 15 Bar
温度Temperature range: -20℃to +80℃
材质Material: 黄铜镀镍Nickel-Plated Brass
O-RING: NBR

特征Features

流量控制阀是一种双向流量控制阀，阀体由黄铜镍。
阀体进出接口为外螺纹和内螺纹，卡套式，插入式。
可连接各类管子，也可以采紫铜管，该系列阀适用于
于调节压缩空气，水或矿物油的流量。
球阀阀体为黄铜制成，球芯为黄铜镀铬硬铬，

G-01

C Contrnts

CB 钝式卡套接头 Series CB Compression Fittings



压力working pressure: 15Bar
温度Temperature range: -40癯to +100癯
材质Material: 黄铜镀镍Nickel-Plated Brass

H-08

CN 尼龙卡套接头 Series CN Compression Fittings



压力working pressure : 50 Bar
温度Temperature range : -40℃to +80℃
材质Material: 黄铜Brass

特征Features :

尼龙卡套接头，尼龙卡套具有良好的收缩性和密封性，
适用各类塑料，橡胶管子。

H-01

可折式软管接头 Push-Lok Fittings



压力working pressure : 15Bar
温度Temperature range : -40℃to +100℃
材质Material : 黄铜或不锈钢SUS316 Brass or SUS316

可拆式系列软管接头装配时不需要专用的设备，便于操作，
并且可以重复使用,装拆快速便于维修更换。

J-01

CP 卡套接头 Series CP Compression Fittings



压力working pressure: 50 Bar
温度Temperature range: -40℃to +200℃
材质Material:黄铜Brass

卡套式接头密封效果完美，具有易于安装，紧凑美观的特点，
可适用于多种材料的管类产品。该类型的接头具有极好的耐压和耐
温性能。Comprise fitting sealing effect nested perfect, with easy
to install, compact appearance of the characteristics of a variety of
material applicable to the management of products. The type of
fittings with excellent pressure resistance. Pipe diameter
and materials in accordance with different types if fittings
in the maximum working pressure up to 50 bar, operating
temperature from

H-05

P 气动管路接头 Push-Lok Fittings



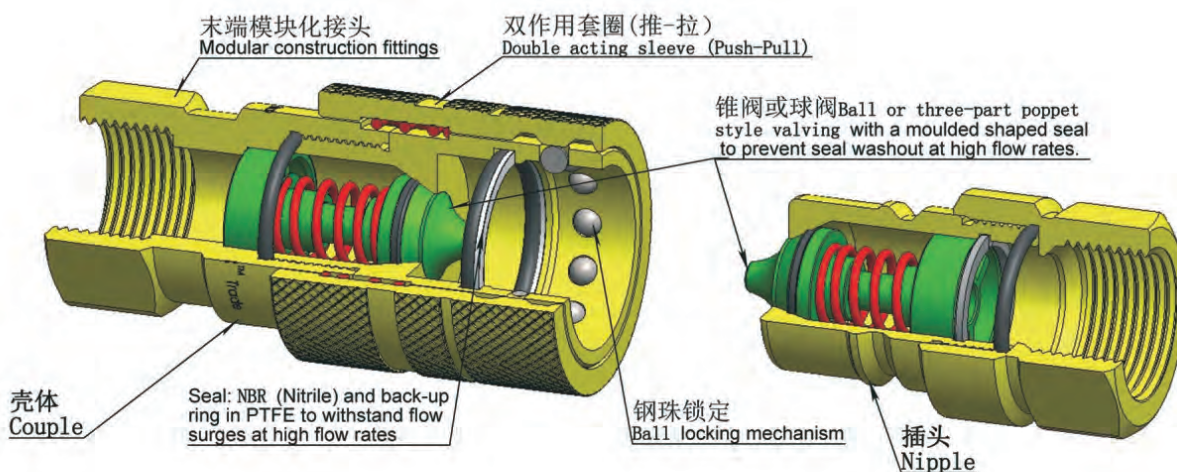
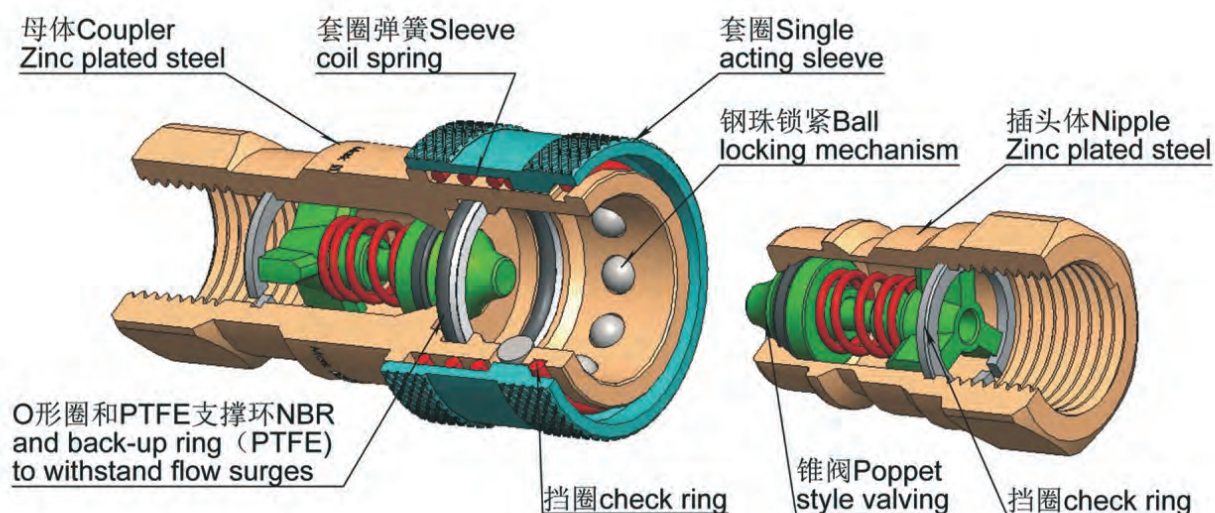
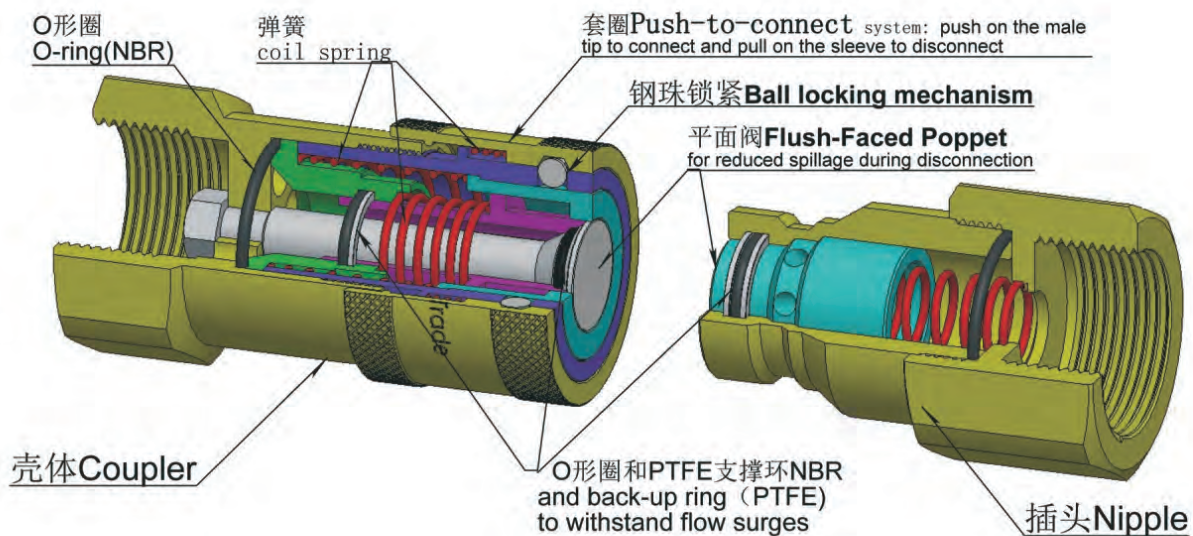
特征Features

在工厂设备维修和设备安装过程中，通常需要各种不同类型和尺寸
的管接头，齐全管道接头能有效地满足这些要求。管道接头包括直
通型、L型、T型，Y型，十字形管接头以及内外螺纹过渡接头等。
Maintenance of equipment in the factory and the installation process,
often need different types and pipe joints, pipe joints made
from brass, nickel-plated

K-01

Hydraulic Quick Couplings





Series KIS-A ISO A 液压快速接头 ISO A Hydraulic Quick Couplings

材料Materials:

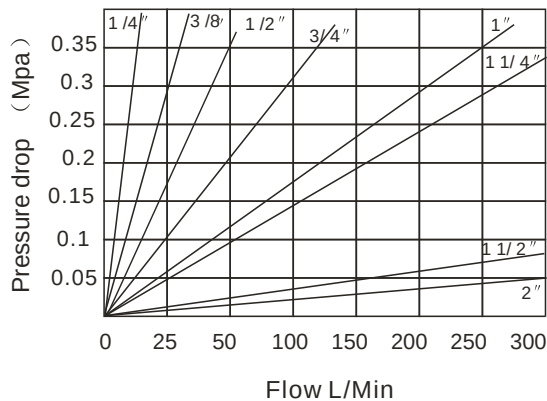
母体Coupling: 碳钢镀锌 Steel(zinc chromate plating)
插头Nipple: 淬火碳钢镀锌 Hardend steel(zinc chromate plating)
Other materials Brass, Stainless steel are available upon request

特征Features:

符合ISO7241-1A 标准 Meets the requirements of ISO7241-1A
O形圈额外提供PTFE支撑环,应用于高压环境。
Provide an additional O-ring PTFE support ring, Applies to high pressure environment
插头和套圈经过淬火处理, 能经受住冲击而造成的机械损坏。
Both sleeve and nipple are hardened to make the couplings resistant to damage from brinelling and mechanical shock
耐用球锁机制确保每次都可可靠连接。
The durable ball-locking mechanism ensures a reliable connection every time
锥阀组合性密封, 更好保证气密性密封, 并将由于高速流体所造成的密封性剥蚀和损坏程度降至最低。
Captive valve seal assures poppet sealing The valve seal is positively captured by the metal poppet to minimize seal washout or damage from high velocity fluid
可选配防尘帽及多种螺纹可供选择。
Dust caps available, Female pipe and BSPP or NPT thread are available upon request

互换性Interchange:

派克 Parker 6600 日东 Nitto 280, Hansen Ha15000
Foster A series Faster ANV Cejn X95



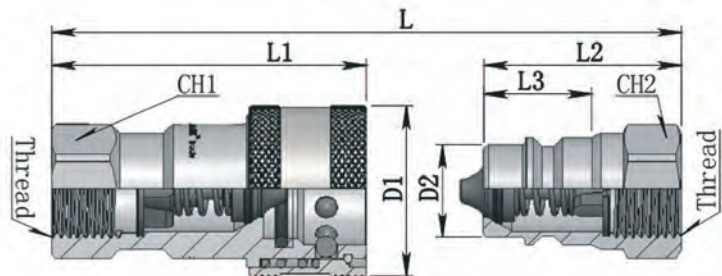
产品编号: IS Steel 碳钢
Part Number: IB Brass 黄铜
SS 不锈钢 stainless steel

KIS-A-G02SP

G=BSPP, N=NPT

Sp整套whole PF插头Nipple SF母体coupling

技术规范SPECIFICATIONS								
规格(英寸)Body Size(Inch)	1/4	3/8	1/2	3/4	1	1-1/4	1-1/2	2
额定压力(Mpa)Rated Pressure	34.5	27.6	27.6	17.3	13.8	7	7	7
额定流量(L/Min)Rated Flow	11	22	45	105	185	295	350	700
温度范围(丁腈) Temperature Range (NBR)	-20℃ ~ +80℃							



母体Coupling

插头Nipple

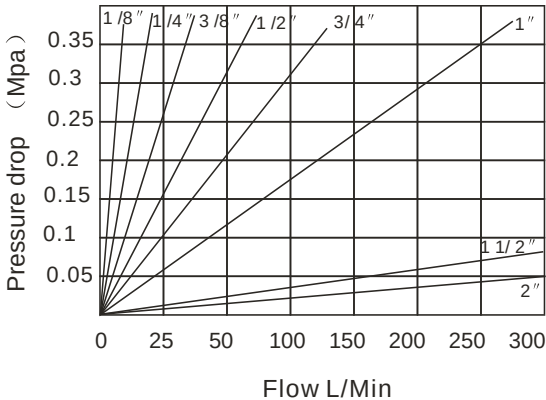
PART NO .	ISO	Thread	L	L1	L2	D1	D2	Ch1	Ch2
KIS-A-G02SP	6.3	G1/4	70	49	35	26	11.8	19	19
KIS-A-G03SP	10	G3/8	85	60.5	42	30	17.3	22	22
KIS-A-G04SP	12.5	G1/2	96	70	48	38	20.5	27	27
KIS-A-G06SP	20	G3/4	114	84.5	56	45	29.1	34	34
KIS-A-G08SP	25	G1	131	99	66	52	34.3	41	41
KIS-A-G10SP	31.5	G1-1/4	150	117	75	70	45	50	50
KIS-A-G12SP	40	G1-1/2	167	133	84	82	55	60	60
KIS-A-G16SP	50	G2	216	169	108	99	65.1	75	75

Series KIS- B ISO B液压快速接头 ISO B Hydraulic Quick Couplings

材料Materials :
母体Coupling : 碳钢镀锌 Steel(zinc chromate plating)
插头Nipple: : 淬火碳钢镀锌 Hardend steel(zinc chromate plating)
Other materials Brass, Stainless steel are available upon request.

特征Features :
符合 ISO7241-1-B 标准
Meets the requirements of ISO7241-1-Series B
广泛的材料应用, 密封件, 及终端配置, 适合于任何类型的工业应用。
Can be used for any type of industrial applications because of the broad range of materials, seals and end configurations.
碳钢和不锈钢体密封圈带支撑环, 防止高流速被冲出, 黄铜为双密封圈
以备在低压或真空环境下应用。
Body seal Steel and stainless steel versions feature PTFE back-up ring which prevents seal washout at high flow rates Brass couplers have a double O-ring seal for redundancy in low pressure and vacuum applications.
耐用球锁机制确保每次都可可靠连接。
The durable-ball-locking mechanism ensures a reliable connection every time
锥阀组合性密封, 更好保证密封, 并将由于高速流体所造成的密封性剥蚀和损坏程度降至最低。
Captive valve seal assures poppet sealing The valve seal is positively captured by the metal poppet to minimize seal wash-out or damage from high velocity fluid.
可选配防尘帽 及多种螺纹可供选择。
Dust caps available ,Female pipe and BSPP or NPT thread are available upon request.

互换性Interchange:
派克 Parker 60日东 Nitto 250 ,Hansen Bx-75
Foster Hx-S series, Faster HNV, Cejn X95

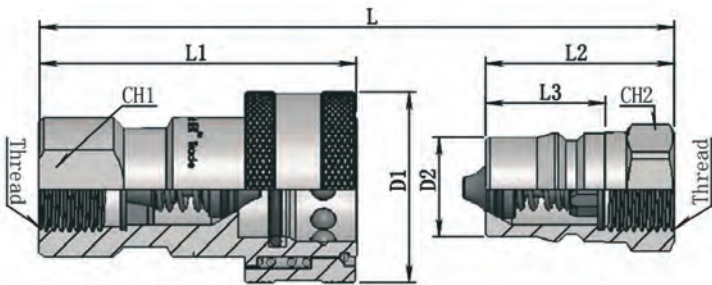


产品编号: IS 碳钢Steel
Part Number: IB 黄铜Brass
SS 不锈钢stainless steel

KIS - B - G 02 SP
G=BSPP , N= NPT

Sp整套whole PF 插头Nipple SF 母体coupling

技术规范SPECIFICATIONS								
规格(英寸)Body Size(in)	1/8	1/4	3/8	1/2	3/4	1	1- 1/2	2
额定压力(Mpa)Rated Pressure	34.5	34.5	27.6	27.6	17.3	13.8	7	7
额定流量(L/Min)Rated Flow	3	12	25	45	105	185	378	750
温度范围(丁腈) Temperture Range (NBR)	-20 ℃ ~ + 80 ℃							
可选氟胶密封圈								



母体Coupling Nipple 插头

PART NO .	ISO	Thread	L	L1	L2	L3	D1	D2	Ch1	Ch2
KIS-B-G01SP	5	G1/8	58.5	48	31	20.5	24	10.9	17	17
KIS-B-G02SP	6.3	G1/4	70	57	38	20	28	14.2	19	19
KIS-B-G03SP	10	G3/8	80	60	43	23	35	19.1	24	24
KIS-B-G04SP	12.5	G1/2	95	75	48.5	28.5	45	23.5	30	30
KIS-B-G06SP	20	G3/4	115	93	57	35	55	31.4	36	36
KIS-B-G08SP	25	G1	130	106	65.5	41.5	64	37.8	41	41
KIS-B-G10SP	32.5	G1-1/4	180	114	108	42	76	44.5	60	60
KIS-B-G12SP	40	G1-1/2	200	122	120	42	76	44.5	67	67
KIS-B-G16SP	50	G2	220	140	140	60	100	63.2	95	95

Series KIS-O 钢珠密封式液压快速接头Ball sealing type Quick coupling

材料Materials:

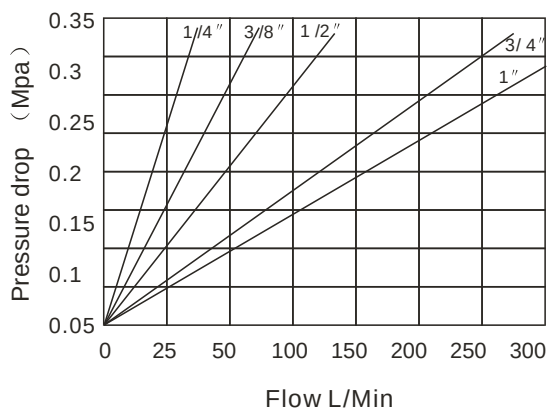
母体Coupling: 碳钢镀锌(yellow zinc chromate plating)
 插头Nipple: 淬火碳钢镀锌(yellow zinc chromate plating)

特征Features:

符合ISO5675 标准。
 Meets the requirements of ISO5675
 可选锥阀结构, 防止断开时流体泄露。
 Poppet valves available to prevent uncoupled leakage
 在额定压力内, 球阀提供坚固可靠的重型液压应用。
 Ball valves available for rugged dependability in heavyduty hydraulic applications within rated working pressures
 钢珠密封, 金属对金属硬密封。
 The valve provides a metal-to-metal seal between the ball and abcoined seat.
 关键部位经过淬火处理, 持久耐用。
 Critical parts are induction hardened for durability.
 插头和母体采用优质碳钢实心棒料精密加工。
 Couplers and nipple are precision machined from solid bar stock.

互换性Interchange:

派克 Parker 4000, Faster NS, Safeway S20



技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	1/4	3/8	1/2	3/4	1
额定压力(PSI)Rated Pressure	5000	4000	4000	2500	2000
额定流量(L/Min)Rated Flow	11	22	45	105	185
温度范围(标准密封圈) Temperture Range (std seals)	-20 °C ~ + 80 °C				
标准密封圈为丁腈橡胶Standard Seal Material	Is NITRILE				

产品编号:

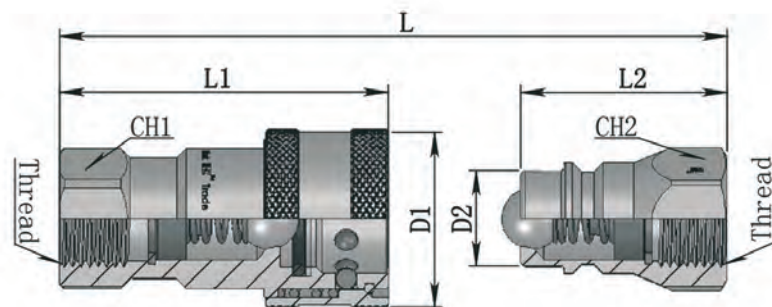
Part Number:

OP 锥阀 Poppet Valve

KIS - O - G 02 SP

G=BSP, N= NPT

Sp整套whole PF 插头Nipple SF 母体coupling



母体Coupling

插头Nipple

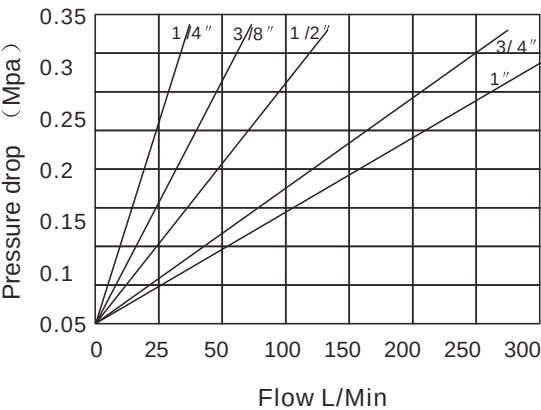
PART NO	ISO	Thread	L	L1	L2	D1	D2	Ch1	Ch2
KIS-O-G02SP	6.3	G1/4	76	55.5	38	27	14.2	19	19
KIS-O-G03SP	10	G3/8	85	63	42	34	19	24	24
KIS-O-G04SP	12.5	G1/2	96	70	48	38	20.5	27	27
KIS-O-G06SP	20	G3/4	114	86	57	47	26.8	34	34
KIS-O-G08SP	25	G1	132	99	65	52	31.3	41	41

Series HSP 日式液压快速接头 Japan Type Hydraulic Quick Couplings

材料Materials:
母体Coupling: 碳钢镀镍 Steel(Nickel-plating)
插头Nipple: 淬火碳钢镀镍 Hardend steel(Nickel-plating)

特征Features:
重型标准设计Heavy-duty design as standard
O形圈额外提供PTFE支撑环,应用于高压环境。
O-ring and PTFE back-up ring to withstand flow surges.
锥阀有坚固的金属阀作支架,它能使阀对中,并保证每次都能打开。
Poppet valves are mated with a solid metal perch that maintains valve alignment and prevents flow checking.
插头和套圈经过淬火处理,能经受住冲击而造成的机械损坏。
Both sleeve and nipple are hardened to make the couplings resistant to damage from brinelling and mechanical shock.
锥阀组合性密封,更好保证气密性密封,并将由于高速流体所造成的密封性剥蚀和损坏程度降至最低。
Captive valve seal assures poppet sealing The valve seal is positively captured by the metal popet to minimize seal washout or damage from high velocity fluid.
插头和母体采用优质碳钢实心棒料精密加工,更持久耐用。
Couplers and nipple are precision machined from solid bar stock.

互换性Interchange:
日东 Nitto HSP Series,钟茂

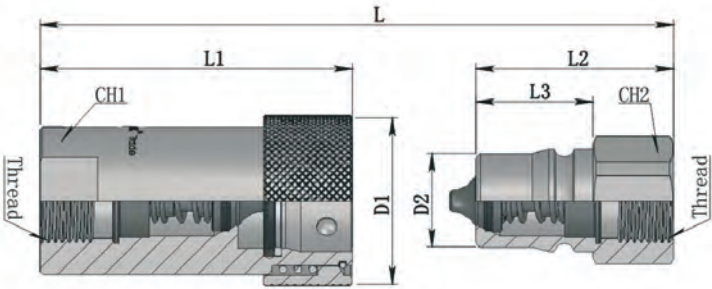


技术规范SPECIFICATIONS					
规格(英寸)Body Size(in)	1/4	3/8	1/2	3/4	1
额定压力(Mpa)Rated Pressure	20.6	20.6	20.6	20.6	20.6
额定流量(L/Min)Rated Flow	10	20	40	100	175
温度范围(标准密封圈) Temperture Range (std seals)	-20 ℃ ~ +80 ℃				

产品编号:
Part Number: **HSP - R 02 SP**

规格Type

SP整套whole PF 插头Nipple SF 母体coupling



母体Coupling Nipple 插头

PART NO	ISO	Thread	L	L1	L2	L3	D1	D2	Ch1	Ch2
HSP-R02SP	6.3	Rc1/4	63.5	49	32	17.5	27.5	14.25	19	19
HSP-R03SP	10	Rc3/8	75.5	60	38	22.5	33	18.25	23	23
HSP-R04SP	12.5	Rc1/2	88.5	72	44	27.5	43	24.25	35	29
HSP-R06SP	12.5	Rc3/4	94.5	72	50	27.5	43	24.25	35	32
HSP-R66SP	20	Rc3/4	101.5	78.5	51	28	47	28.25	35	35
HSP-R08SP	25	Rc1	118	93	61	36	58	36.25	46	41

Series KIS-PT 平面式液压快速接头 ISO 16028 Type Hydraulic Quick Couplings

材料Materials:

母体Coupling: 碳钢镀锌Steel(yellow zinc chromate plating)

插头Nipple: 淬火碳钢镀锌Hardend steel(zinc chromate plating)

特征Features:

符合 ISO16028标准 Meets the requirements of ISO 16028

无溢流阀设计, 在连接最小的空气混入, 断开时很少的流体泄露及容易清洁。

Flush-faced poppet for a minimal air inclusion when connecting, minima fluid loss during disconnection and for an easy cleaning

最小的降压。Minimal pressure drop

安全锁定机构, 防止意外断开, 插入既锁定机构, 连接时, 允许单手操作。

A safety sleeve lock prevents accidental disconnection Push-to-connect operation allows one hand operation when connecting the coupling

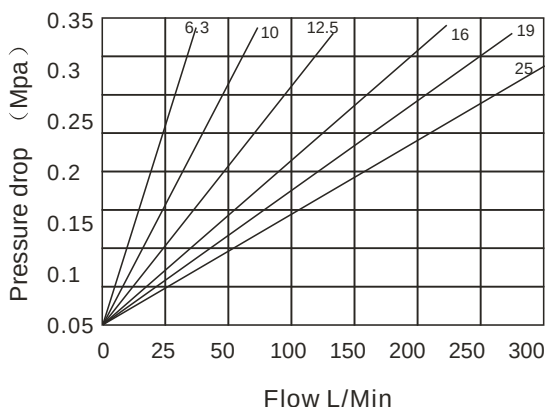
插头和母体采用优质碳钢实心棒料精密加工, 更持久耐用。

Couplers and nipple are precision machined from solid bar stock

互换性Interchange:

派克 Parker FE / FF/FEM Series Hansen Qa2900

Foster FF series Faster FF Cejn X62



技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	6.3	10	12.5	16	19	25
额定压力(Mpa)Rated Pressure	31.5	25	25	25	25	20
额定流量(L/Min)Rated Flow	11	22	45	75	100	185
温度范围(标准密封圈) Temperature Range (std seals)	-20 °C ~ + 80 °C					
标准密封圈为丁腈橡胶Standard Seal Material	Is NITRILE					

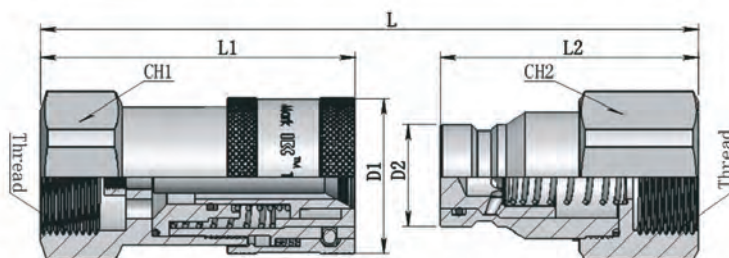
产品编号:

Part Number: SS 不锈钢stainless steel

KIS-PT-G02SP

G=BSPP, N= NPT

Sp整套whole PF插头Nipple SF母体coupling



母体Coupling

插头Nipple

PART NO	ISO	Thread	L	L1	L2	D1	D2	Ch1	Ch2
KIS-PT-G02SP	6.3	G1/4	90	53	48	29.5	16.2	22	22
KIS-PT-G03SP	10	G3/8	109	65	60	33.5	19.7	27	24
KIS-PT-G034SP	10	G1/2	116	70	62.5	33.5	19.7	27	27
KIS-PT-G04SP	12.5	G1/2	128	77	68	39.5	24.5	32	32
KIS-PT-G046SP	12.5	G3/4	134	81	70	39.5	24.5	36	36
KIS-PT-G056SP	16	G3/4	140	84	73	43.5	27	36	36
KIS-PT-G068SP	19	G1	160	99	84	49.5	30	45	45
KIS-PT-G081SP	25	G1-1/4	173	106	90	56.5	36	55	55

Series KIS-T 螺纹锁紧式快速接头High Pressure Screw Type Quick Couplings

材料Materials:

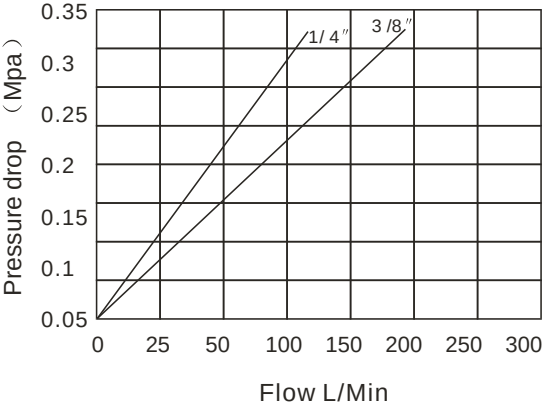
母体Coupling：碳钢镀锌 Steel(zinc chromate plating)
插头Nipple：淬火碳钢镀锌Hardend steel(zinc chromate plating)

特征Features:

采用聚氨酯橡胶材料密封,以防高压下被挤出
The interface seal is polyurethane which resists high pressure extrusion
阴接头采用螺纹套筒锁紧结构,与阳接头相应的外螺纹配套使用。
employs threaded sleeve locking mechanism, mates with matching male threads on the nipple
钢珠与阀体之间,提供金属对金属密封。
The valve provides a metal-to-metal seal between the ball and a coined seat
阀采用坚硬的铬合金钢球。钢珠被弹簧加载,以使阀牢固的固定在阀座上。
Hard chrome alloy balls are used for valving They are spring loaded for positive seating of the valve
插头和母体采用优质碳钢实心棒料精密加工,更持久耐用。
Couplers and nipple are precision machined from solid bar stock

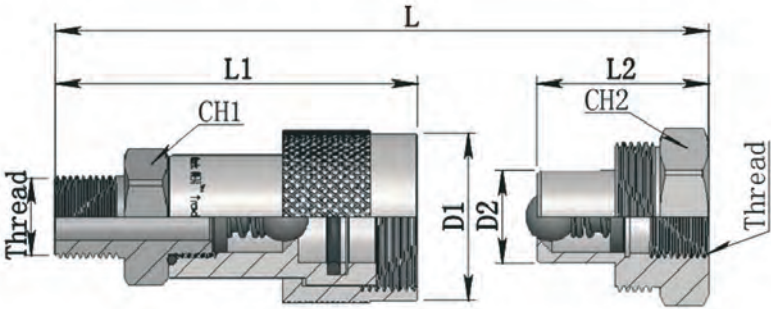
互换性Interchange:

派克 Parker 3000, Faster PVVM



技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	1/4	3/8
额定压力(Mpa)Rated Pressure	70	70
额定流量(L/Min)Rated Flow	15	20
温度范围(标准密封圈) Temperature Range (std seals)	-20 ℃~ + 80 ℃	



产品编号: TP 锥阀 Poppet Valve
Part Number: KIS-T-R02SP
R=BSPT, N=NPT

SP 整套whole PF 插头Nipple SF 母体coupling

母体Coupling Nipple 插头

PART NO	Thread	L	L1	L2	D1	D2	Ch1	Ch2	Ball	Poppet
KIS-T-R02SP	R1/4	80	60.5	32	29	15.8	22	19	✓	
KIS-TP-R02SP	R1/4	80	60.5	32	29	15.8	22	19		✓
KIS-T-R03SP	R3/8	85	72	38	35	19	24	32	✓	
KIS-TP-R02SP	R3/8	85	72	38	35	19	24	32		✓

Series KIS-TF 螺纹锁紧式快速接头High Pressure Screw Type Quick Couplings

材料Materials:

母体Coupling: 碳钢镀镍Steel(Nickel-plating)

插头Nipple: 淬火碳钢镀镍Hardend steel(Nickel-plating)

特征Features

重型标准设计

Heavy-duty design as standard

O形圈额外提供PTFE支撑环,应用于高压环境。

O-ring and PTFE back-up ring to withstand flow surges

阳接头采用螺纹套筒锁紧结构,与阴接头相应的外螺纹配套使用。

employs threaded nipple locking mechanism, mates with matching

male threads on the sleeve

模块化末端配置,多种尾端选择

Modular construction, broad choice of end configurations

能在压力达到5MPa下连接。

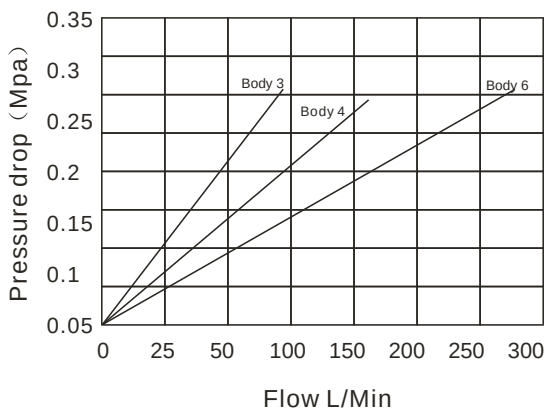
Connection with pressure up to 5 Mpa is possible

可与同类产品互换。

Interchangeable with similar products

互换性Interchange:

派克 Parker QPHA, Faster CVV



产品编号:

Part Number:

Series TD, TDB, TM

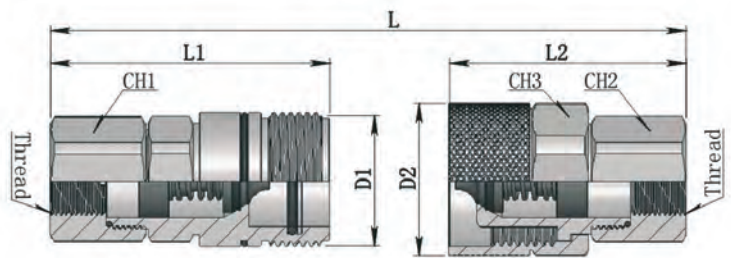
KIS-3TF-G03SP

Body 3, 4, 6 O.D. or Thread

SP整套whole PF 插头Nipple SF 母体coupling

技术规范SPECIFICATIONS

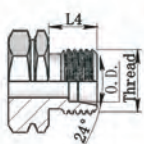
规格Body Size	3	4	6
额定压力(Mpa)Rated Pressure	40	40	40
额定流量(L/Min)Rated Flow	25	45	105
温度范围(标准密封圈) Temperature Range (std seals)	-20 °C ~ +80 °C		



母体Coupling

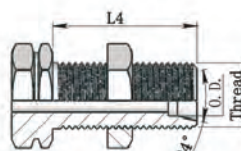
插头Nipple

PART NO	Thread	L	L1	L2	D1	D2	Ch1	Ch2	Ch3
KIS-3TF-G03SP	G3/ 8	98	64	61	M27*2	34	22	22	30
KIS-4TF-G04SP	G1/ 2	103	67	64	M36*2	42	30	30	36
KIS-6TF-G06SP	G3/ 4	152	100	87	M48*3	55	41	41	50
KIS-6TF-G08SP	G1	152	100	87	M48*3	55	41	41	50



24Cone-DIN 2353

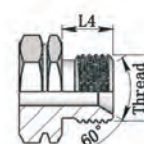
TD Series



24Cone-DIN

2353-Bulkherd

TDB Series



Male BSPP thread-DIN 3852-Form B

TM Series

Type	Body
O.D. Thread L4	3 4 6
L8 M14*1.5 10	✓
L10 M16*1.5 11	✓
S10 M18*1.5 12	✓ ✓
S12 M20*1.5 12	✓ ✓
S14 M22*1.5 14	✓
S16 M24*1.5 14	✓
L18 M26*1.5 12	✓
S20 M30*2 16	✓

Type	Body
O.D. Thread L4	3 4 6
L8 M14*1.5 26	✓
L10 M16*1.5 26	✓ ✓
S10 M18*1.5 27	✓ ✓
S12 M20*1.5 27	✓ ✓
L15 M22*1.5 27	✓
S16 M24*1.5 29	
L18 M26*1.5 34	✓
S20 M30*2 36	✓

Type	Body
Thread L4	3 4 6
G1/4 11	
G3/8 12	✓ ✓
G1/2 15	✓
G3/4 17	✓
G1 20	✓

Series KIS-PP 推拉式液压快速接头Push and Pull type quick couplings

材料Materials:

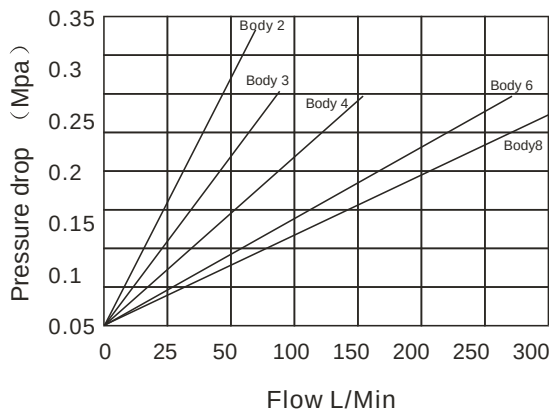
母体Coupling: 碳钢镀锌 Steel(zinc chromate plating)
插头Nipple: 淬火碳钢镀锌 Hardend steel(zinc chromate plating)

特征Features:

符合 ISO7241-1-A标准
Meets the requirements of ISO7241-1-Series A
双作用套圈,可以推动连接和拉力拆断。
Double acting sleeve (Push-pull) Can push-connecting or pull-disconnection
多种末端配置,符合国际标准, 如 ISO,DN,SAE,BS
Modular construction,broad choice of end, meets international standard
关键部位经过淬火处理, 持久耐用。
Critical parts are induction hardened for durability.
插头和母体采用优质碳钢实心棒料精密加工。
Couplers and nipple are precision machined from solid bar stock
可选配防尘帽 Dust caps available

互换性Interchange:

派克Parker 2000 Faster CPV-CNV, Hydac HP Series



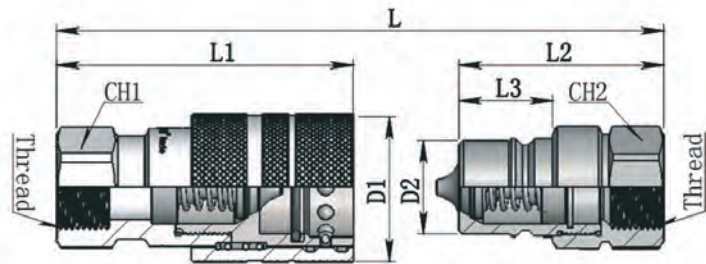
产品编号: Series PD, PDB, PM
Part Number:

KIS-2PP-G02SP

Body 2, 3, 4, 6, 8 O.D. or Thread

SP整套whole PF 插头Nipple SF 母体coupling

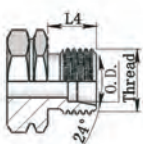
技术规范SPECIFICATIONS					
规格Body Size	2	3	4	6	8
额定压力(Mpa)Rated Pressure	34.5	27.6	27.6	17.3	13.8
额定流量(L/Min)Rated Flow	11	22	45	105	185
温度范围(标准密封圈) Temperature Range (std seals)	-20 °C ~ + 80 °C				



母体Coupling Nipple

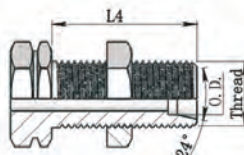
插头

PART NO	ISO	Thread	L	L1	L2	L3	D1	D2	Ch1	Ch2
KIS-2PP-G02SP	6.3	G1/4	89.5	64	44	18.5	26	12	19	19
KIS-3PP-G03SP	10	G3/8	95	67	51	22.8	32	17.3	22	22
KIS-4PP-G04SP	12.5	G1/2	99.3	71	61	32.7	38	20.5	27	27
KIS-6PP-G06SP	20	G3/4	126.5	92	65	30.5	46	29	36	36
KIS-8PP-G08SP	25	G1	139	104	72	37	50	34.3	41	41



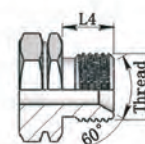
24Cone-DIN 2353

PD Series



24Cone-DIN 2353-Bulkherd

PDB Series



Male BSPP thread-DIN 3852-Form

PM Series

Type	Body						
Thread	O.D.	L4	2	3	4	6	8
M14*1.5	L8	10	✓	✓	✓		
M16*1.5	L10	11		✓	✓		
M18*1.5	S10	12		✓	✓	✓	
M20*1.5	S12	12				✓	
M22*1.5	S14	14			✓	✓	
M24*1.5	S16	14			✓	✓	
M26*1.5	L18	12				✓	✓
M30*2	S20	16				✓	✓
M36*2	S25	18					✓
M42*2	S30	20					✓

Type	Body						
Thread	O.D.	L4	2	3	4	6	8
M14*1.5	L8	26	✓	✓	✓		
M16*1.5	L10	26		✓	✓		
M18*1.5	S10	27		✓	✓	✓	
M20*1.5	S12	27			✓	✓	✓
M22*1.5	S14	27			✓	✓	
M24*1.5	S16	29			✓	✓	
M26*1.5	L18	34				✓	✓
M30*2	S20	36				✓	✓
M36*2	S25	49					✓

Type \ Body	Body					
Thread	L4	2	3	4	6	8
G1/4	11	✓				
G3/8	12		✓	✓		
G1/2	15			✓		
G3/4	17				✓	
G1	20					✓

Series KIS-LP 德式开闭式液压快速接头Greman Style Hydraulic Quick Couplings

材料Materials:

母体Coupling: 碳钢镀锌Steel(zinc chromate plating)

插头Nipple: 淬火碳钢镀锌Hardend steel(zinc chromate plating)

特征Features:

重型标准设计

Heavy-duty design as standard

三角形锥阀, 插头可选择封闭式和开放式.

Triangle poppet valve nipple alternative Closed or opened

模块化配置, 多种末端配置,符合国际标准, 如 ISO,DN.SAE,BS

Modular construction,broad choice of end, meets international standard

关键部位经过淬火处理, 持久耐用。

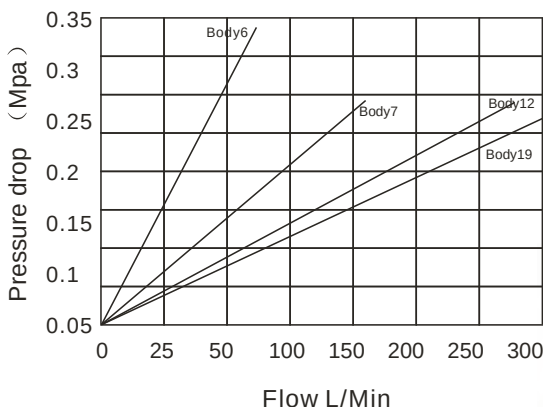
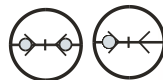
Critical parts are induction hardened for durability.

插头和母体采用优质碳钢实心棒料精密加工.

Couplers and nipple are precision machined from solid bar stock

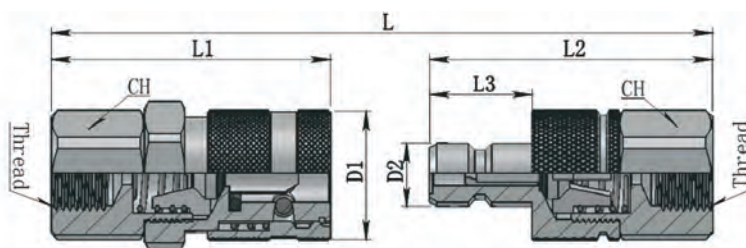
互换性Interchange:

瓦尔特Walther LP Series



技术规范SPECIFICATIONS

规格Body Size	6	7	12	19
额定压力(Mpa)Rated Pressure	150	150	150	150
额定流量(L/Min)Rated Flow	15	25	50	120
温度范围(氟胶) Temperture Range (FKM)	-20 ℃ ~ + 80 ℃			



产品编号:

Series LD, PDB, LM

Part Number:

KIS-6LP-G02SP

Body 6, 7, 12, 19

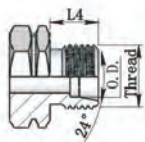
O.D. or Thread

SP整套whole PF 插头Nipple SF 母体coupling

母体Coupling

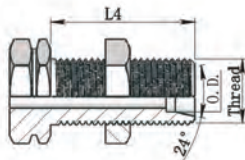
插头Nipple

PART NO	DN	Thread	D1	CH	L1	D2	CH	L2	L3
KIS-6LP-G02SP	06	G1/4	25	19	58	10.9	19	55	20
KIS-7LP-G03SP	07	G3/8	30	24	68	15.9	24	65	23.3
KIS-12LP-G04SP	12	G1/2	40	32	82	20.9	32	80	29.5
KIS-19LP-G06SP	19	G3/4	54	46	100	-	46	96	32.5



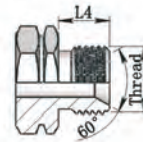
24Cone-DIN 2353

LD Series



24Cone-DIN 2353
-Bulkherd

LDB Series



Male BSPP thread-
DIN 3852-FormB

LM Series

Type			Body			
O.D.	Thread	L4	6	7	12	19
L10	M16*1.5	11	✓	✓		
S10	M18*1.5	12	✓	✓	✓	
S12	M20*1.5	12	✓	✓		
S14	M22*1.5	14			✓	
S16	M24*1.5	14			✓	
L18	M26*1.5	12				✓
S20	M30*2	16				✓
S25	M36*2	18				✓

Type		Body				
O.D.	Thread	L4	6	7	12	19
L10	M16*1.5	26	✓			
S10	M18*1.5	27	✓	✓		
S12	M20*1.5	27		✓	✓	
S14	M22*1.5	27			✓	
S16	M24*1.5	29				✓
L18	M26*1.5	34				✓
S20	M30*2	36				✓

Type	Body				
Thread	L4	6	7	12	19
G1/4	11	✓			
G3/8	12	✓	✓		
G1/2	15	✓	✓	✓	
G3/4	17			✓	✓
G1	20			✓	✓

Series PD 测试液压快速接头 Diagnostic Hydraulic Quick Couplings

材料Materials:

母体Coupling:碳钢镀锌Steel(zinc chromate plating)

插头Nipple:淬火碳钢镀锌Hardend steel(zinc chromate plating)

特征Features:

符合SAE J 1502和 ISO 15171-1 标准。

Nipples meet or exceed SAE J 1502 and ISO 15171-1 design and performance specification Technical features

测试快速接头，为液压和气动系统提供测试点，方便于性能设计。

Diagnostic couplings provide easily accessible test points for performance testing of hydraulic and pneumatic systems

安全锁定机构，防止意外断开，插入既锁定机构，连接时，允许单手操作。

Asafety sleeve lock prevents accidental disconnection Push-to-connect operation allows one hand operation when connecting the coupling

平面阀设计，在连接最小的空气混入，断开时很少的流体泄漏及容易清洁。

Flush-faced poppet for a minimal air inclusion when connecting,

minima fluid loss during disconnection and for an easy cleaning

标准密封圈为丁腈，其他材料为氟橡胶，三元乙丙橡胶，可供选择。

NBR(Nitrile) as standard Other seal materials FKM(VitonTM),EPDM

(Ethylene propylene)are available upon request

互换性Interchange:

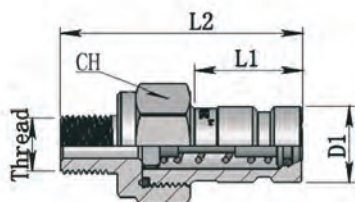
派克Parker PD Series



技术规范SPECIFICATIONS

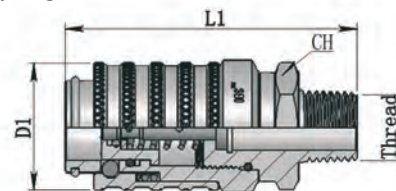
额定压力(Mpa)Rated Pressure	42
额定流量(L/Min)Rated Flow	5
温度范围(丁腈) Temperture Range (NBR)	-20℃+ 80 ℃

插头外螺纹 Nipple Male



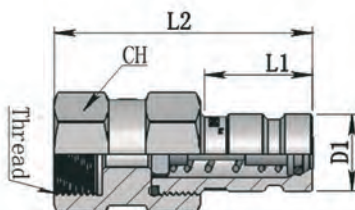
PART NO .	Thread	D1	L1	L2	CH
PD-323	NPT1/ 8	12.6	17.8	36.5	17
PD-343	NPT1/ 4	12.6	17.8	37.5	17
PD-363	NPT3/ 8	12.6	17.8	38	21
PD-367	M14*1.5	12.6	17.8	35	17
PD-341	UNF7/ 16-20	12.6	17.8	33.5	17
PD-351	UNF1/ 2-20	12.6	17.8	33.5	17
PD-361	UNF9/ 16-18	12.6	17.8	33.5	17

母体外螺纹 Male Couplings



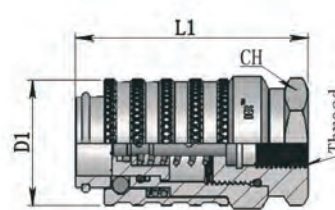
PART NO .	Thread	D1	L1	CH
PD-260	UNF9/16-18	24.5	54	21

插头内螺纹 Nipple Female



PART NO .	Thread	D1	L1	L2	CH
PD-322	NPT1/ 8	12.6	17.8	37.5	17
PD-342	NPT1/ 4	12.6	17.8	41.5	19

母体内螺纹 Female Couplings



PART NO .	Thread	D1	L1	CH
PD-222	NPT1/ 8	24.5	42.5	21
PD-242	NPT1/ 4	24.5	54	21

Series KZD 黄铜液压快速接头 Brass Type Hydraulic Quick Couplings

材料Materials:

母体Coupling: 黄铜Brass(yellow pickled)

插头Nipple: 黄铜Brass(yellow pickled)

特征Features:

符合 ISO7241-1-B标准

Meets the requirements of ISO7241-1-Series B.

钢珠紧锁。

Ball locking mechanism

双O形圈设计, 以备在低压或真空环境下应用。

Couplers have a double oring seal for redundancy in low

pressure and vacuum applications

锥阀组合性密封, 更好保证气密性密封, 并将由于高速流体所造成的密封性剥蚀和损坏程度降至最低。

Captive valve seal assures poppet sealing The valve seal is positively captured by the metal poppet to minimize seal washout or damage from high velocity fluid

耐用球锁机制确保每次都可靠连接。

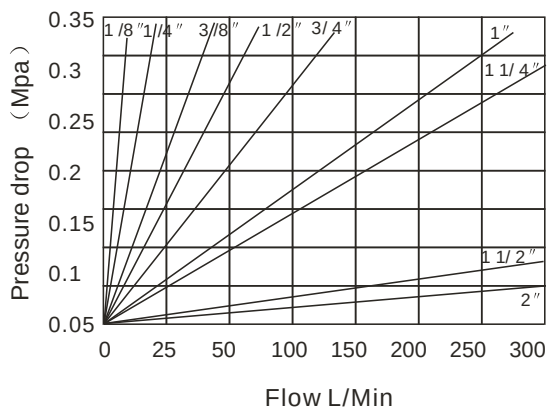
The durable-ball-locking mechanism ensures a reliable connection every time

黄铜棒料精密加工制造

Couplers and nipple are precision machined from solid bar stock

互换性Interchange:

日东Nitto SP 派克Parker 60



产品编号:

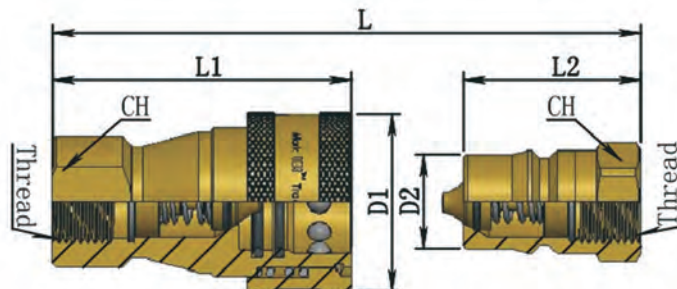
Part Number:

R-BSPT
 G-BSPP
 N-NPT
KZD - R 02 SP

SP整套whole PF 插头Nipple SF 母体coupling

技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2
额定压力(Mpa)Rated Pressure	7	7	7	7	7	7	5.5	5.5	5.5
额定流量(L/Min)Rated Flow	3	12	25	45	105	185	295	378	750
温度范围(标准密封圈) Temperature Range (std seals)	-40 °C ~ + 110°C								
标准密封圈为丁腈橡胶 Standard Seal Material	Is NITRILE								



母体Coupling

插头Nipple

PART NO	ISO	Thread	L	L1	L2	D1	D2	Ch1	Ch2
KZD-R01SP	5	Rc1/8	58	48	29	24	10.9	14	14
KZD-R02SP	6.3	Rc1/4	72	58	36	28	14.2	19	17
KZD-R03SP	10	Rc3/8	80	65	40	35	19.1	21	21
KZD-R04SP	12.5	Rc1/2	88	72	44	45	23.5	29	29
KZD-R06SP	20	Rc3/4	104	88	52	55	31.4	35	35
KZD-R08SP	25	Rc1	127	105	62	65	37.8	41	41
KZD-R10SP	32.5	Rc1-1/4	140	115	70	77	-	54	54
KZD-R12SP	40	Rc1-1/2	150	124	75	88	-	63	63
KZD-R16SP	50	Rc2	160	132	80	108	-	77	77

Series KZF 不锈钢液压快速接头 Stainless Steel Type Quick Couplings

材料Materials:

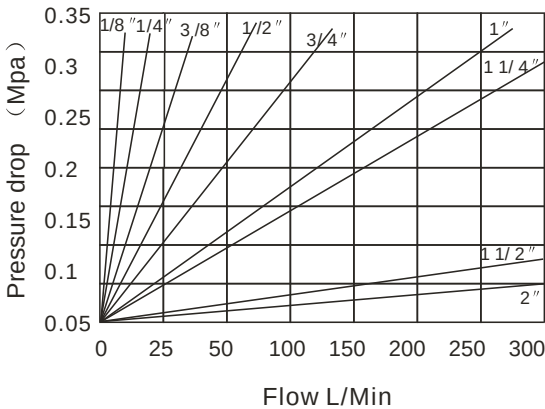
母体Coupling: 不锈钢Stainless steel(SUS304 OR SUS316)
插头Nipple: 不锈钢Stainless steel(SUS304 OR SUS316)

特征Features:

符合 ISO7241-1-B标准
Meets the requirements of ISO7241-1-Series B.
钢珠紧锁。
Ball locking mechanism
双O形圈设计，以备在低压或真空环境下应用。
Couplers have a double oring seal for redundancy in low pressure and vacuum applications
锥阀组合性密封，更好保证气密性密封，并将由于高速流体所造成的密封性剥蚀和损坏程度降至最低。
Captive valve seal assures poppet sealing The valve seal is positively captured by the metal poppet to minimize seal washout or damage from high velocity fluid
耐用球锁机制确保每次都可靠连接。
The durable-ball-locking mechanism ensures a reliable connection every time
不锈钢棒料精密加工制造
Couplers and nipple are precision machined from solid bar stock

互换性Interchange:

日东Nitto SP 派克Parker 60



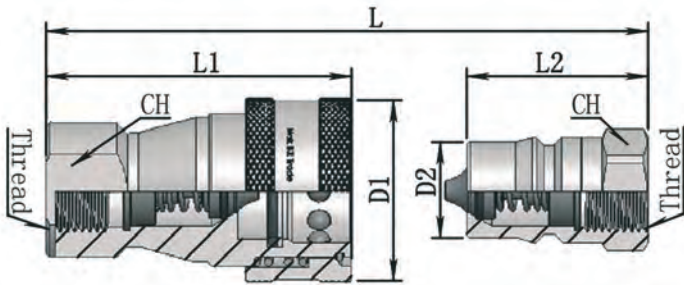
技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2
额定压力(Mpa)Rated Pressure	14	14	14	10.5	10.5	7	7	7	7
额定流量(L/Min)Rated Flow	3	12	25	45	105	185	295	378	750
温度范围(标准密封圈) Temperature Range (std seals)	-40 ℃ ~ + 110 ℃								
标准密封圈为丁腈橡胶 Standard Seal Material Is NITRILE (NBR)									

产品编号:
Part Number:

R-BSPT
G-BSP
N-NPT
KZF - R 02 SP

SP整套whole PF插头Nipple SF母体coupling



母体Coupling Nipple

插头

PART NO	ISO	Thread	L	L1	L2	D1	D2	Ch1	Ch2
KZF-R01SP	5	Rc1/8	58	48	29	24	10.9	14	14
KZF-R02SP	6.3	Rc1/4	72	58	36	28	14.2	19	17
KZF-R03SP	10	Rc3/8	80	65	40	35	19.1	21	21
KZF-R04SP	12.5	Rc1/2	88	72	44	45	23.5	29	29
KZF-R06SP	20	Rc3/4	104	88	52	55	31.4	35	35
KZF-R08SP	25	Rc1	127	105	62	65	37.8	41	41
KZF-R10SP	32.5	Rc1-1/4	140	115	70	47.7	-	54	54
KZF-R12SP	40	Rc1-1/2	150	124	75	88	-	63	63
KZF-R16SP	50	Rc2	160	132	80	108	-	77	77

Series KZE 普通开闭式 液压快速接头 Universal Type Hydraulic Quick Couplings

材料Materials:

母体 Coupling : 碳钢镀铬Steel(chromium plating)
 插头Nipple : 淬火碳钢镀铬Hardened steel(chromium plating)

特征Features:

O形圈额外提供PTFE支撑环,应用于高压环境
 O-ring and PTFE back-up ring to withstand flow surges
 插头和套圈经过淬火处理, 能经受住冲击而造成的机械损坏。
 Both sleeve and nipple are hardened to make, The couplings resistant to damage from brinelling and mechanical shock.
 耐用球锁机制确保每次都可靠连接。
 The durable-ball-locking mechanism ensures a reliable connection every time.
 锥阀组合性密封, 更好保证气密性, 并将由于高速流体所造成的密封性剥蚀和损坏程度降至最低。
 Captive valve seal assures poppet seal-ing.The valve seal is positively captured by the metal poppet to minimize seal washout or damage from high velocity fluid.
 插头和母体采用优质碳钢实心棒料精密加工。
 Couplers and nipple are precision machined from solid bar stock.



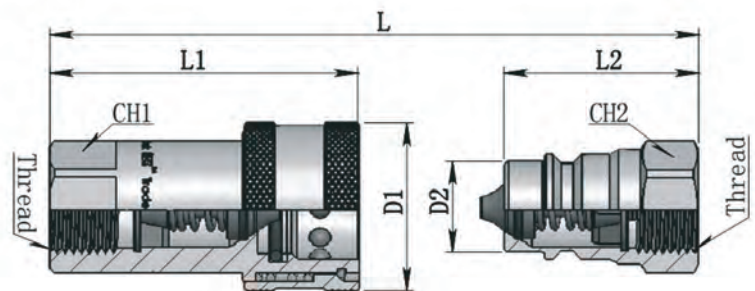
技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	06	08	10	15	20	25	32	40
额定压力(Mpa)Rated Pressure	34.5	27.6	27.6	17.3	13.8	7	7	7
额定流量(L/Min)Rated Flow	11	22	45	105	185	295	350	700
温度范围(标准密封圈) Temperature Range (std seals)	-20 ℃ ~ + 80 ℃							
标准密封圈为丁腈橡胶 Standard Seal Material	Is NITRILE							

产品编号:
 Part Number:

规格Type
KZE - G 02 SP

SP整套whole PF插头Nipple SF母体coupling



母体Coupling Nipple

插头

PART NO	DN	Thread	L	L1	L2	D1	D2	Ch1	Ch2
KZE-G02SP	6	G1/4	71.5	58	36	28	14.2	19	17
KZE-G03SP	8	G3/8	80	65	40	35	19	21	22
KZE-G04SP	10	G1/2	83	66	46	40	21.6	27	27
KZE-G06SP	15	G3/4	95	79	55	49	30	36	36
KZE-G08SP	20	G1	111	95	59	58	30	41	41
KZE-G10SP	25	G1 1/4	140	115	70	70	44.8	54	52
KZE-G12SP	32	G1 1/2	150	124	75	79	50.1	60	60
KZE-G16SP	40	G2	160	132	80	102	65	77	77
KZE-M14SP	6	M14*1.5	71.5	58	36	28	14.2	19	17
KZE-M16SP	6	M16*1.5	71.5	58	36	28	14.2	19	17
KZE-M18SP	8	M18*1.5	80	65	40	35	19	21	22
KZE-M20SP	10	M20*1.5	83	66	46	40	21.6	27	27
KZE-M22SP	10	M22*1.5	83	66	46	40	21.6	27	27
KZE-M27SP	15	M27*2	95	79	55	49	30	36	36
KZE-M33SP	20	M33*2	111	95	59	58	30	41	41
KZE-M39SP	25	M39*2	140	115	70	70	44.8	54	52
KZE-M45SP	32	M45*2	140	115	70	70	44.8	54	52
KZE-M64SP	40	M64*2	160	132	80	102	65	77	77

Series Q/ZB275 外螺纹开闭式液压快速接头 Male Type Hydraulic Quick Couplings

材料Materials:

母体 Coupling: 碳钢发黑
插头 Nipple: 淬火碳钢发黑

特征Features:

平垫端面密封 Plain Washer seal
插头和套圈经过淬火处理，能经受住冲击而造成的机械损坏。
Both sleeve and nipple are hardened to make, The couplings
resistant to damage from brinelling and mechanical shock.
耐用球锁机制确保每次都可靠连接。
The durable-ball-locking mechanism ensures a reliable
connection every time.
插头和母体采用优质碳钢实心棒料精密加工。
Couplers and nipple are precision machined from solid bar stock.



技术规范SPECIFICATIONS

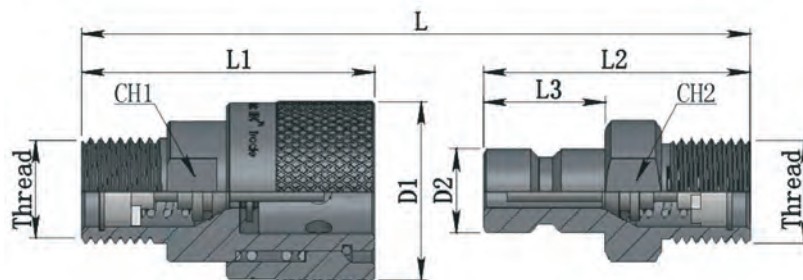
规格(英寸)Body Size(Inch)	06	08	10	15	20	25	32	40	50
额定压力(Mpa)Rated Pressure	34.5	31.5	31.5	25	20	16	16	10	10
额定流量(L/Min)Rated Flow	6.3	25	40	63	100	160	250	400	630
温度范围(丁腈) Temperature Range (NBR)	-20 ℃ ~ +80 ℃								

产品编号:
Part Number:

规格Type

Q/ZB275- M16 SP

SP整套whole PF 插头Nipple SF 母体coupling



母体Coupling

插头Nipple

PART NO	DN	Thread	L	L1	L2	L3	D1	D2	Ch1	Ch2
Q/ZB275-M16SP	06	M16*1.5	66	44	40	18	28	12.9	19	19
Q/ZB275-M18SP	06	M18*1.5	66	44	40	18	28	12.9	19	19
Q/ZB275-M22SP	08	M22*1.5	68	46	41	19	31	15.9	22	22
Q/ZB275-M27SP	10	M27*1.5	76	52	46	22	36	18.9	27	27
Q/ZB275-M30SP	15	M30*1.5	85	56	53	24	40	21.9	30	30
Q/ZB275-M36SP	20	M36*2	95	65	59	29	48	27.9	36	36
Q/ZB275-M42SP	25	M42*2	113	78	66	31	56	34.9	46	46
Q/ZB275-M52SP	32	M52*2	127	84	79	36	66	41.9	55	55
Q/ZB275-M60SP	40	M60*2	143.5	93	90	39.5	77	50.9	65	65
Q/ZB275-M68SP	50	M68*2	156	99	97	41	82	54.9	70	70
Q/ZB275-M72SP	50	M72*2	156	99	97	41	82	54.9	70	70

Series KJ 重型液压快速接头 Heavy-duty Type Hydraulic Quick Couplings

材料 Materials:

母体 Coupling: 碳钢镀锌 Steel (zinc chromate plating)

插头 Nipple: 淬火碳钢镀锌 Hardened steel (zinc chromate plating)

特征 Features:

重型标准设计

Heavy-duty design as standard

三角形锥阀, 插头可选择封闭式和开通式。

Triangle poppet valve nipple alternative Closed or opened

关键部位经过淬火处理, 持久耐用。

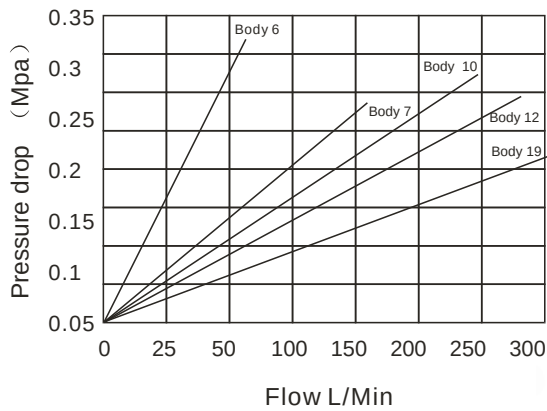
Critical parts are induction hardened for durability.

插头和母体采用优质碳钢实心棒料精密加工。

Couplers and nipple are precision machined from solid bar stock

互换性 Interchange:

瓦尔特 Walther MD Series



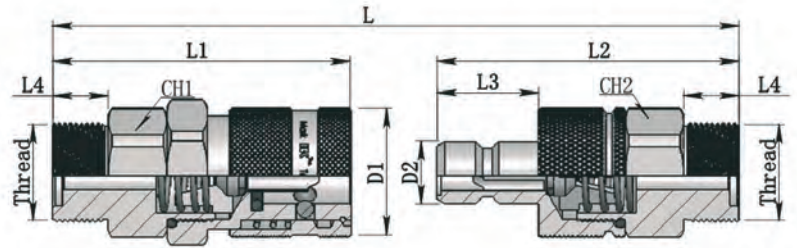
产品编号:
Part Number:

Body 6, 7, 10, 12, 19
KJ - 6 LP - M 16 SP

SP 整套 whole PF 插头 Nipple SF 母体 coupling

技术规范 SPECIFICATIONS

规格 Body Size	06	07	10	12	19
额定压力 (Mpa) Rated Pressure	25	25	25	25	25
额定流量 (L/Min) Rated Flow	15	25	35	50	120
温度范围 (标准密封圈) Temperature Range (std seals)	-20 °C ~ +80 °C				



母体 Coupling

插头 Nipple

PART NO	DN	Thread	D1	L	L1	L2	L3	L4	Ch1	Ch2
KJ-6MD-M16SP	06	M16*1.5	25	92.3	58	56	21.7	11	19	19
KJ-7MD-M18SP	07	M18*1.5	30	107	67	65	25	11	24	24
KJ-10MD-M22SP	10	M22*1.5	35	134.5	82	80	27.5	15	32	32
KJ-12MD-M27SP	12	M27*1.5	40	132.5	82	82	31.5	16	32	32
KJ-12MD-M30SP	12	M30*1.5	40	136.5	84	84	31.5	17	32	32
KJ-19MD-M33SP	19	M33*2	54	168.5	102	102	35.5	20	46	46
KJ-6MD-G02SP	06	G1/4	25	92.3	58	56	21.7	11	19	19
KJ-7MD-G03SP	07	G3/8	30	109	68	66	25	12	24	24
KJ-10MD-G04SP	10	G1/2	35	134.5	82	80	27.5	15	32	32
KJ-12MD-G06SP	12	G3/4	40	136.5	84	84	31.5	17	32	32
KJ-19MD-G08SP	19	G1	54	168.5	102	102	35.5	20	46	46

Series LKJ 超高压型液压快速接头 High-pressure Type Hydraulic Quick Couplings

材料Materials:

母体 Coupling: 碳钢镀铬Steel(chromium plating)

插头Nipple: 淬火碳钢镀铬Hardened steel (chromium plating)

特征Features:

超高压设计

High pressure coupling

可与同类设计产品互换

Interchangeable with similar models

独特阀门设计极小的泄漏

Reduced spillage

安全的锁定机制
Maximal security due to a positive locking mechanism



PART NO	Thread1	Thread2	D1	D2	L	L1	L2
LKJ	M16*1.5	M10*1	29	15	91.5	55	55
	1/4	1/4	29	15	91.5	55	55

Series LKJM 高压型液压快速接头 High-pressure T ype Hydraulic Quick Couplings

材料Materials:

母体 Coupling: 碳钢镀镍Steel(Nickel- plating)

插头Nipple: 淬火碳钢镀镍Hardened steel (Nickel- plating)

额定压力Rated Pressure: 70 Mpa

温度范围Temperature Range: (NBR) -20℃~+80℃

特征Features:

超高压设计

High pressure coupling

可与同类设计产品互换

Interchangeable with similar models

轴向密封 Axial sealing



PART NO	Thread1	Thread2	D1	D2	L	L1	L2
LKJM	M22*1.5	M22*1.5	34	12.9	88.5	56.5	56

Series QKD-Z 单封闭自锁式液压快速接头 One Way Shut-off Hydraulic Quick Couplings

材料Materials:

母体 Coupling: 碳钢镀铬Steel(chromium plating)

插头Nipple: 碳钢镀铬Steel (chromium plating)

额定压力Rated Pressure: 3 Mpa

温度范围 Temperature Range (NBR): -20℃~+80℃

特征Features:

超大流量设计 High Flow

单手锁定 One-hand operated



PART NO	Thread1	Hose	D1	D2	L	L1	L2
QKD-Z	1"	27	52	23.9	175	100	110

Series ST 开放式液压快速接头 Open Type Hydraulic Couplings

特征Features:

铜珠锁定。Ball locking mechanism
无阀设计，更大的通流量最小阻力。
Non-valved couplers have minimum flow resistance for maximum cooling
插头和母体采用实心棒料精密加工，更持久耐用。
Couplers and nipple are precision machined from solid bar stock.
可选用碳钢，黄铜，不锈钢制品。
Steel, Brass, Stainless steel are available upon request

互换性Interchange:

派克Parker ST Series 汉森Hansen ST Series



产品编号:
Part Number:

ST 碳钢 Steel
BST 黄铜 Brass
SST 不锈钢 stainless steel

ST - G 02 S F

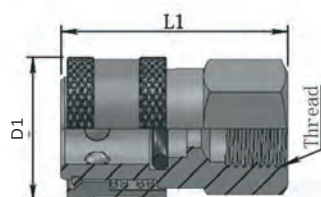
G=BSPP, R=BSPT, N=NPPT

P插头Nipple S母体coupling

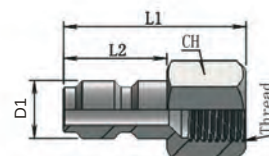
技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2
(Brass)额定压力Mpa	17.5	36.0	18.5	15.0	12.0	12.0	12.0	9.5
(Steel) 额定压力Mpa	18.0	38.0	24.0	18.5	18.5	14.0	12.0	9.5
(Stainless Steel) 额定压力Mpa	29.0	46.0	38.0	21.0	21.0	10.0	-	-
额定流量(L/Min)Rated Flow	15	25	40	120	350	550	1000	1500
温度范围(丁腈) Temperature Range (NBR)	-20 °C ~ + 80 °C							

SF Type
内螺纹Female



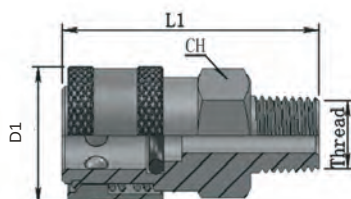
PF Type
内螺纹Female



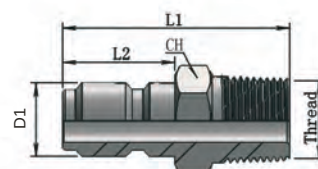
PART NO.	Thread	D1	L1	CH
ST-G01SF	G1/ 8	17.5	27	14
ST-G02SF	G1/ 4	24	39	20
ST-G03SF	G3/ 8	29	41.5	25
ST-G04SF	G1/ 2	33	50	27
ST-G06SF	G3/ 4	42	54.5	36
ST-G08SF	G1	51	61.5	44
ST-G10SF	G1-1/ 4	64	62	50
ST-G12SF	G1-1/ 2	76	73	64

PART NO.	Thread	D1	L1	CH
ST-G01PF	G1/ 8	7.9	24.5	14
ST-G02PF	G1/ 4	11.7	37	17
ST-G03PF	G3/ 8	14.8	41.3	22
ST-G04PF	G1/ 2	18	48.5	27
ST-G06PF	G3/ 4	25	54.5	34
ST-G08PF	G1	33.3	59.5	40
ST-G10PF	G1-1/ 4	41.7	60.5	50
ST-G12PF	G1-1/ 2	52.9	71	64

SM Type
外螺纹Male



PM Type
外螺纹Male



PART NO.	Thread	D1	L1	CH
ST-R01SM	R1/ 8	17.5	27	14
ST-R02SM	R1/ 4	24	43	20
ST-R03SM	R3/ 8	29	44.5	25
ST-R04SM	R1/ 2	33	49	27
ST-R06SM	R3/ 4	42	55	36
ST-R08SM	R1	51	64	44

PART NO.	Thread	D1	L1	L2	CH
ST-R01PM	R1/ 8	7.9	26.3	10.4	11
ST-R02PM	R1/ 4	11.7	38.8	19	14
ST-R03PM	R3/ 8	14.8	43	22.2	17
ST-R04PM	R1/ 2	18	49	23.8	22
ST-R06PM	R3/ 4	25	55.5	28	27
ST-R08PM	R1	33.3	63.5	30.5	36

Series TSP 日式开通型液压快速接头 Japanese Style Open Type Hydraulic Quick Couplings

特征Features:

无阀设计，更大的通流量最小的阻力。
Non-valved couplers have minimum flow resistance for maximum cooling
插头和母体采用实心棒料精密加工，更持久耐用。
Couplers and nipple are precision machined from solid bar stock.
可选用碳钢，黄铜，不锈钢制品。
Steel, Brass, Stainless steel are available upon request

互换性Interchange:

日东 Nitto TSP series



产品编号:
Part Number:

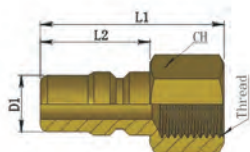
T 碳钢Steel
TB 黄铜Brass
TS 不锈钢stainless steel

TB - 02 S F

技术规范SPECIFICATIONS

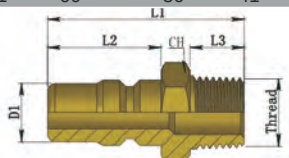
规格(英寸)Body Size(Inch)	1/8	1/4	3/8	1/2	3/4	1
额定压力(Mpa)Rated Pressure	15	15	15	15	15	15
额定流量(L/Min)Rated Flow	15	25	40	120	350	550
温度范围(丁腈) Temperature Range (NBR)	-20 °C ~ +80 °C					

PF Type
内螺纹Female



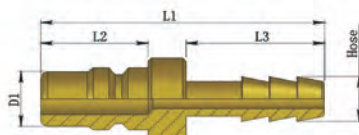
PART NO.	Thread	D1	L1	L2	CH
TB-1PF	RC1/8	8	26	15.5	14
TB-2PF	RC1/4	10.9	34	18	17
TB-3PF	RC3/8	14.1	38	21	21
TB-4PF	RC1/2	18.9	45	24	29
TB-6PF	RC3/4	23.4	51	28	35
TB-8PF	Rc1	34.1	60	36	41

PM Type
外螺纹Male



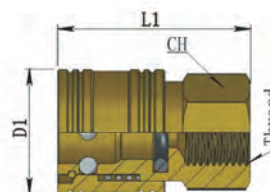
PART NO.	Thread	D1	L1	L2	L3	CH
TB-1PM	RC1/8	8	32	15.5	9	12
TB-2PM	RC1/4	10.9	38	18	13	17
TB-3PM	RC3/8	14.1	43	21	13	17
TB-4PM	RC1/2	18.9	52	24	17	22
TB-6PM	RC3/4	23.4	59	28	19	32
TB-8PM	Rc1	34.1	73	36	22	41

PH Type
宝塔Hose barb



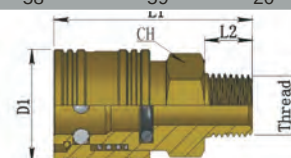
PART NO.	Hose	D1	L1	L2	L3
TB-1PH	6.5	8	41	15.5	20
TB-2PH	8	10.9	53	18	29
TB-3PH	11	14.1	60	21	32
TB-4PH	15	18.9	70	24	39
TB-6PH	21	23.4	84	28	48
TB-8PH	27	34.1	105	36	57

SF Type
内螺纹Female



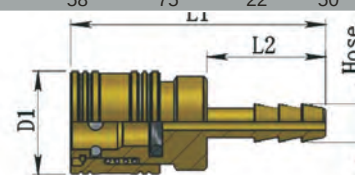
PART NO.	Thread	D1	L1	CH
TB-1SF	RC1/8	17.5	27	14
TB-2SF	RC1/4	24	32	19
TB-3SF	RC3/8	28	35	23
TB-4SF	RC1/2	35	42	29
TB-6SF	RC3/4	45	48	38
TB-8SF	Rc1	58	59	20

SM Type
外螺纹Male



PART NO.	Thread	D1	L1	L2	CH
TB-1SM	RC1/8	17.5	30	9	14
TB-2SM	RC1/4	24	42	13	19
TB-3SM	RC3/8	28	46	13	23
TB-4SM	RC1/2	35	56	17	29
TB-6SM	RC3/4	45	65	19	38
TB-8SM	Rc1	58	75	22	50

SH Type
宝塔Hose barb



PART NO.	Hose	D1	L1	L2
TB-1SH	6.5	17.5	40	20
TB-2SH	8	24	55	29
TB-3SH	11	28	62	32
TB-4SH	15	35	74	39
TB-6SH	21	45	90	48
TB-8SH	27	58	102	57

Series MD 通用模具快速接头 Universal Type Mold Quick Couplings

特征 Features:

钢珠紧锁。 Ball locking mechanism
无阀设计，更大的通流量最小的阻力。
Non-valved couplers have minimum flow resistance for maximum cooling
插头和母体采用实心棒料精密加工，更持久耐用。
Couplers and nipple are precision machined from solid bar stock
多种形似的接头选择，直通，直角，软管接头或可拆卸式软管接头。
Widest choice of end fittings available including straight, Elbow with
standard hose barb or push-lok bars for easy installation.

互换性 Interchange:

派克 Parker Moldmate Series, 利达时 Rectus 86/87/88 Series

产品编号: MD 黄铜 Brass
Part Number: SD 不锈钢 stainless steel

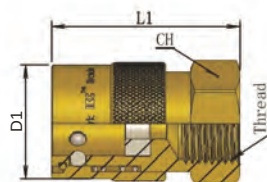
MD 2 - SF - G 1/2

Body 2,3,4 G=BSPP, R=BSPT, N=NPT

技术规范 SPECIFICATIONS

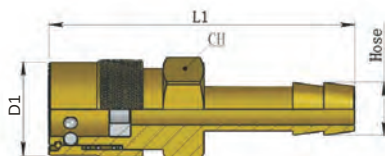
规格 (英寸) Body Size (In)	1/4	3/8	1/2
额定压力 (Mpa) Rated Pressure	15	15	15
额定流量 (L/Min) Rated Flow	11.5	23	45
密封材料 Seal Material	温度范围 Temperature Range		
硅酮密封件 Silicone	-20 °C ~ +200 °C		
氟胶密封件 FKM	-20 °C ~ +200 °C		

SF Type
内螺纹 Female



PART NO	Info	Thread	D1	L1	CH
MD2-SF	G1/4		18	29	14
MD3-SF	G3/8		24	46	22
MD4-SF	G1/2		32	51	29

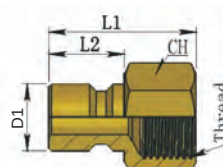
SH Type
宝塔
Hose barb



PART NO	Info	Hose	D1	L1	CH
MD2-SH	9		18	50	14
	11		18	50	14
MD3-SH	11		24.5	64	22
	13		24.5	64	22
MD4-SH	15		31	89	29
	21		31	89	29

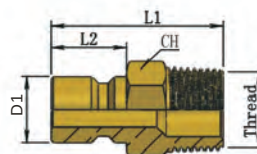


PF Type
内螺纹 Female



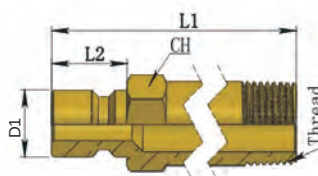
PART NO	Info	Thread	D1	L1	CH
MD2-PF	G1/8		9.5	24.5	13
	G1/4		9.5	32.5	17
	G3/8		9.5	33	19
MD3-PF	G1/4		13.5	37.5	17
	G3/8		13.5	40	19

PM Type
外螺纹 Male



PART NO	Info	Thread	D1	L1	CH
MD2-PM	R1/8		9.5	23.5	11
	R1/4		9.5	28.5	14
	R3/8		9.5	30	17
MD3-PM	R1/4		13.5	34	14
	R3/8		13.5	35	17
	R1/2		20	40	22
MD4-PM	R1/2		20	43	22
	R3/4		20	44.5	27

PML Type
加长型外螺纹
Male extend



PART NO	Info	Thread	L1	D1	CH
MD2-PML	R1/8		75	9.5	11
	R1/8		100	9.5	11
	R1/8		125	9.5	11
	R1/8		150	9.5	11
	R1/4		75	9.5	14
	R1/4		100	9.5	14
	R1/4		125	9.5	14
	R1/4		150	9.5	14
MD3-PML	R1/4		75	13.5	14
	R1/4		100	13.5	14
	R1/4		125	13.5	14
	R1/4		150	13.5	14
	R3/8		75	13.5	17
	R3/8		100	13.5	17
	R3/8		125	13.5	17
	R3/8		150	13.5	17

Series MSI 平面密封式模具专用快速接头 Flush Faced Type Mold Quick Couplings

材料Materials:

母体Coupling: 阀体 Valve Body 不锈钢 Stainless steel
螺纹体 Thread body 黄铜 Brass
插头Nipple: 插头体 Nipple Body 不锈钢 Stainless steel
螺纹体 Thread body 黄铜 Brass
平面阀 Flush-faced poppet: 不锈钢 Stainless steel



特征Features:

二端封闭。Double shut-off
无溢流阀设计，在连接最小的空气混入，断开时很少的流体泄露及容易清洁。
Flush-faced poppet for a minimal air inclusion when connecting, minima fluid loss during disconnection and for an easy cleaning.
应用于热塑性模具注塑成型设备，用于冷热水或传热油。
Thermoplastic injection moulding, for cooling of machinery or temperatures control lines.

互换性Interchange:

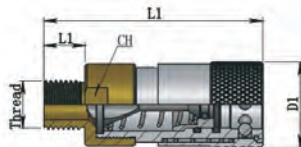
派克Parker NSI Series ,利达时Rectus 006KL series



技术规范 SPECIFICATIONS

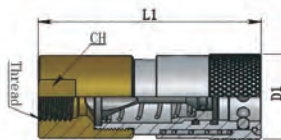
额定压力 (Mpa) Rated Pressure	6.0
额定流量 (L/Min) Rated Flow	15
温度范围(氟橡胶) Temperture Range (FKM)	-20 °C~+200 °C

SM Type
外螺纹Male



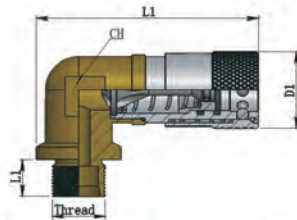
PART NO .	Thread	D1	L1	L2	CH
MSI-2SM-G02	G1/4	12.5	55.5	11	20
MSI-2SM-M16	M16*1.5	12.5	58	11	21

SF Type
内螺纹Female



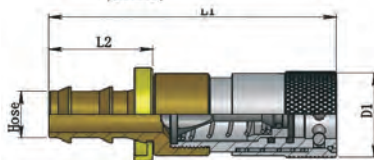
PART NO .	Thread	D1	L1	CH
MSI-SF-G02	G1/4	12.5	58	20

SL Type
直角 Elbow



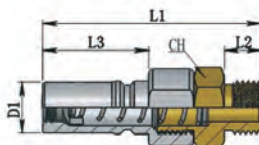
PART NO .	Thread	D1	L1	L2	CH
MSI-SL-M16	M16*1.5	12.5	59	11	19

SHL Type
可插卸式软管接头
Push-Lok Hose



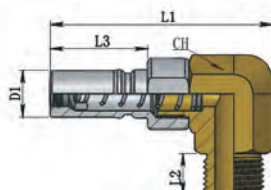
PART NO .	Hose	D1	L1	L2
MSI-SHL-10	10MM	12.5	79.5	23

PM Type
外螺纹Male



PART NO .	Thread	D1	L1	L2	CH
MSI-PM-G02	G1/4	12.5	55	11	19

PL Type
直角 Elbow



PART NO .	Thread	D1	L1	L2	CH
MSI-PL-M16	M16*1.5	12.5	58	11	16

Series MK 日式模具专用快速接头 Japanese Style Mold Quick Couplings

材料Materials:

母体Coupling: 黄铜Brass

插头Nipple: 黄铜Brass

特征Features:

单端封闭One Shut-off.

单手操作One hand operation.

多种变化, 直角形, 内螺纹 宝塔型

broad choice of end, Eblow, Female Male Hose

互换性Interchange:

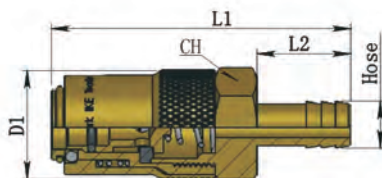
日东Nitto Mold cupla series



技术规范 SPECIFICATIONS

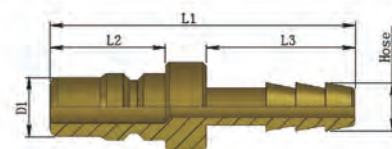
额定压力 (Mpa) Rated Pressure	1.6
额定流量 (L/Min) Rated Flow	15
温度范围(氟橡胶) Temperture Range (FKM)	-20 ℃~+200 ℃

PH Type
宝塔Hose barb



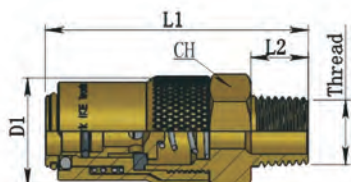
PART NO.	Hose	D1	L1	L2	CH
MK2-2SH	8	21	59	21	17
MK2-3SH	12	21	59	21	17

PH Type
宝塔Hose barb



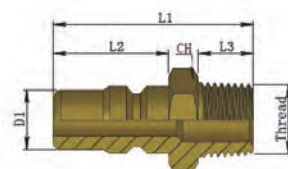
PART NO.	Hose	L1	L2	L3
MK2-2PH	8	42	15	21
MK2-3PH	12	42	15	21

PM Type
外螺纹Male



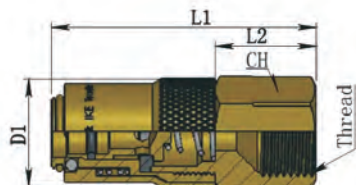
PART NO.	Thread	D1	L1	L2	CH
MK2-2SM	R1/ 4	21	51	13	17
MK2-3SM	R3/ 8	21	52	14	19

PM Type
外螺纹Male



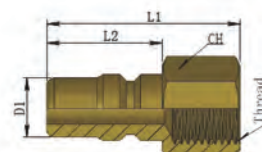
PART NO.	Thread	L1	L2	L3	CH
MK2-1PM	R1/ 8	31	15	10	12
MK2-2PM	R1/ 4	34	15	13	14
MK2-3PM	R3/ 8	35	15	14	17

PF Type
内螺纹Female



PART NO.	Thread	D1	L1	L2	CH
MK2-2SF	RC1/4	21	46.5	14.5	17

PF Type
内螺纹Female



PART NO.	Thread	L1	L2	CH
MK2-1PF	RC1/8	28	15	14
MK2-2PF	RC1/4	30.5	15	17
MK2-3PF	RC3/8	32	15	21

Pneumatic Quick Couplings

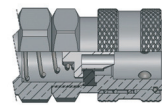
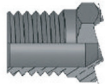


编 型 指 南

310	-	S	H 13	-	S
310 B6标准型气动快速接头		S =母体 Socket	M = 外螺纹 Male	R=BSPT 1/8 ”	S= Steel 碳钢
430 B8标准型气动快速接头			G=BSPP 1/4 ”		
550 B12标准型气动快速接头			F =内螺纹 Female	N=NPT 3/8 ”	B = Brass 黄铜
20 超小型气动快速接头		P =插头 Plug		1/2 ”	SS = Steelless 不锈钢
21 迷你型气动快速接头				3/4 ”	
320 欧洲标准气动快速接头			N =快拧 Nut	4*2.5	A= aluminium 铝
410 欧洲标准气动快速接头				5*3	
210 ARO210 标准型气动快速接头				8*5	
408 超大流量气动快速接头				10*6.5	
200 亚洲标准日式气动快速接头				12*8	
29 按钮式气动快速接头				16*11	
S 焊接设备专用气动快速接头			H =软管型 Hose	6 (1/4)	
60 可燃气体专用气动快速接头				8 (5/16)	
70 船厂专用气动快速接头			L =倒愣管型 Push-Lock	10 (3/8)	
				13 (1/2)	
				16 (5/8)	
			B =穿板型	19 (3/4)	

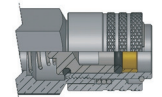
Socket 母体

Male
外螺纹



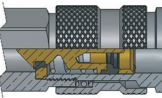
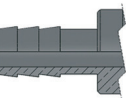
手动锁紧Manual

Female
内螺纹



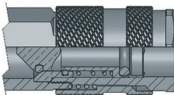
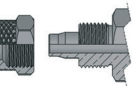
自动锁紧
Automatic

Hose
软管型



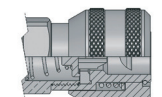
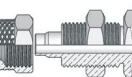
无绕流设计
Un-baffled poppet design

Nut
快拧型



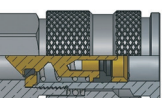
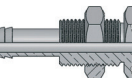
高效截止阀设计
High Flow Poppet design

Bulkhead Nut
隔板快拧型



插销锁定
PIN-Lock

Bulkhead Hose
隔板软管型

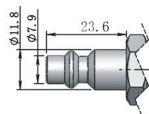


双封闭型
Double Shut-Off

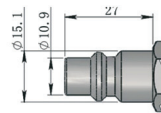
Push-Lock
倒愣管型



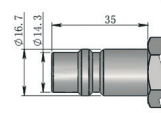
Plug 插头



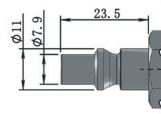
ISO 6150 B 1/4
MIL C 4109-1/4



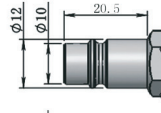
ISO 6150 B 3/8
MIL C 4109-3/8



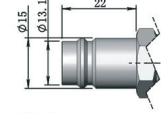
ISO 6150 B 1/2
MIL C 4109-1/2



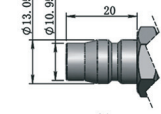
ARO 210



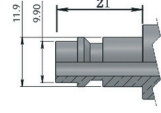
EURO 7.6



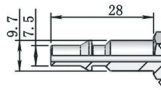
EURO 11.5



ASIA 日式



瑞典式 Swiden



ISO 6150-C

Male
外螺纹



Female
内螺纹



Hose
软管型



Nut
快拧型



Bulkhead Nut
隔板快拧型



Bulkhead Hose
隔板软管型



Push-Lock
倒愣管型



Series 310 ISO B6 型气动快速接头 ISO-B6 standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 925 L/Min
有效通径 Nominal flow dia: 5.5 mm

材质 Material:

母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel

插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围 (丁腈) Temperature range (NBR): -20°C to +100°C

最大工作压力 Max. working pressure: 35 Bar

标准和互换性 Standard and Change:

ISO 6150B-1/4, 美式 MIL-C-4109 1/4

乐可利 Legris series 23, 24, 利达时 Rectus 23ka, 24ka

派克 Parker 20-1/4, 30-1/4, 特马 Tema 1400,

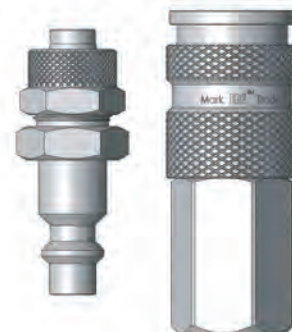
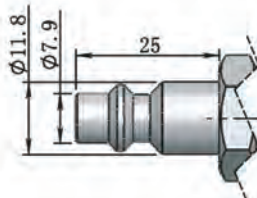
汉森 Hansen 3000, 希恩 Cejin 310

特征 Feature:

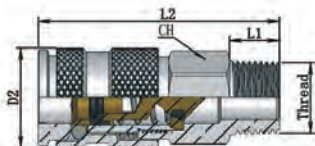
单手锁定 One-hand operated

无挠流阀体设计 High-flow capacity

省力连接 Low connection force



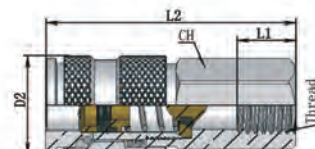
SM Type
外螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
310-SM	R1/4	23	12	59	19
	R3/8	23	12	59	19
	R1/2	23	17	60	22

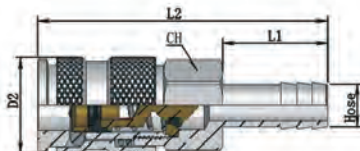
SF Type
内螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
310-SF	G1/4	23	10	55	19
	G3/8	23	10	55	19
	G1/2	23	12	57	24

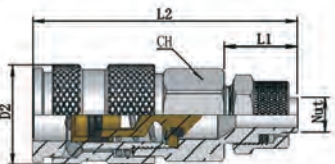
SH Type
宝塔 Hose barb



PART NO.

Info	Hose	D2	L1	L2	CH
310-SH	6	23	23	73	19
	8	23	23	73	19
	10	23	23	73	19
	13	23	23	73	19

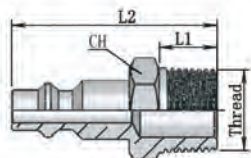
SN Type
快拧 Nut For
Hose



PART NO.

Info	Nut	D2	L1	L2	CH
310-SN	8*6	23	13	60	19
	10*8	23	17	64	19
	12*9	23	17	64	19

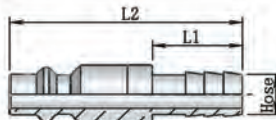
PM Type
外螺纹 Female



PART NO.

Info	Thread	L1	L2	CH
310-PM	R1/8	9	39	13
	R1/4	12	42	14
	R3/8	12	42	17
	R1/2	17	48	22

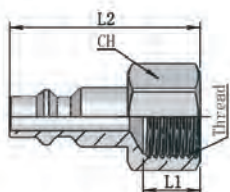
PH Type
宝塔 Hose barb



PART NO.

Info	Hose	L1	L2
310-PH	4	25	51
	6	25	51
	8	25	51
	10	25	51
	13	25	51

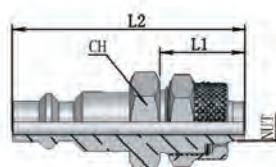
PF Type
内螺纹 Female



PART NO.

Info	Thread	L1	L2	CH
310-PF	G1/8	7	36	14
	G1/4	9	36	17
	G3/8	9	36	19
	G1/2	12	39	24

PN Type
快拧 Nut For hose



PART NO.

Info	Nut	L1	L2	CH
310-PN	6*4	13	37	14
	8*6	13	37	14
	10*8	17	45	17
	12*9	17	45	17

Socket 母体

Plug 插头

Series 430 ISO B8 型气动快速接头 ISO B8 standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 2350 L/Min
有效通径 Nominal flow dia: 8.5 mm

材质 Material:

母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel
插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围(丁腈)Temperature range(NBR): -20°C to +100°C

最大工作压力 Max.working pressure: 35 Bar

标准和互换性 Standard and Change:

ISO 6150B-3/8, 美式MIL-C-4109 3/8

乐可利Legris series30、40, 利达时 Rectus 30ka、40ka

派克Parker 20-3/8, 30-3/8, 汉森Hansen 4000

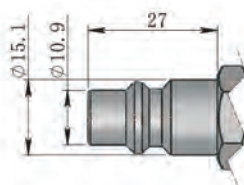
希恩Cejn 430, DYNAQUIP D4

特征Feature:

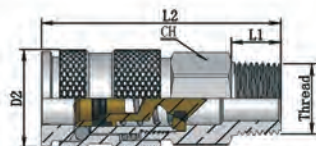
单手锁定 One-hand operated

无挠流阀体设计 High-flow capacity

省力连接 Low connection force



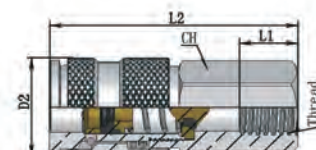
SM Type
外螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
430-SM	G1/4	30	9	49	22
	G3/8	30	9	49	22
	G1/2	30	12	52	22

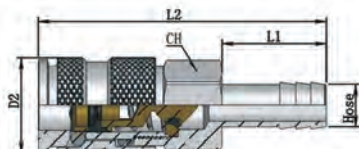
SF Type
内螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
430-SF	G1/4	30	9	49	22
	G3/8	30	9	49	22
	G1/2	30	12	52	24

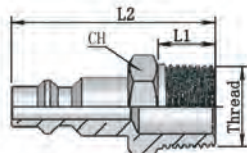
SH Type
宝塔型 Hose barb



PART NO.

Info	Hose	D2	L1	L2	CH
430-SH	6	30	30	66	21
	8	30	30	66	21
	10	30	30	66	21
	13	30	30	66	21

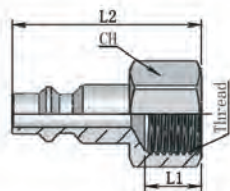
PM Type
外螺纹 Female



PART NO.

Info	Thread	L1	L2	CH
430-PM	G1/4	9	42	17
	G3/8	9	42	19
	G1/2	12	46	24

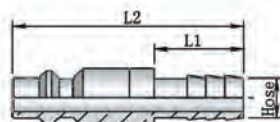
PF Type
内螺纹型 Female



PART NO.

Info	Thread	L1	L2	CH
430-PF	G1/4	9	40	17
	G3/8	9	42	19
	G1/2	12	43	24

PH Type
宝塔型 Hose barb



PART NO.

Info	Hose	L1	L2
430-PH	6	25	55
	8	25	55
	10	25	55
	13	25	55

Socket 母体

Plug 插头

Series 550 ISO B12 型气动快速接头 ISO B12 standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 3750 L/Min
有效通径 Nominal flow dia: 11.5 mm

材质 Material:

母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel

插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围 (丁腈) Temperature range (NBR): -20°C to +100°C

最大工作压力 Max. working pressure: 35 Bar

标准和互换性 Standard and Change:

ISO 6150B-1/2, 美式 MIL-C-4109-1/2

利达时 Rectus 37ka、40ka, 汉森 Hansen 5000,

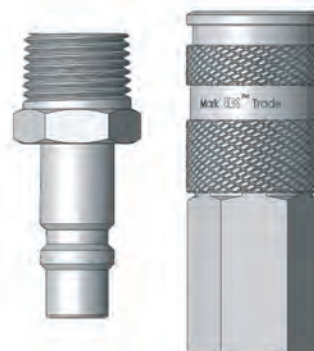
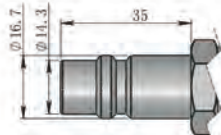
派克 Parker 20-1/2, 30-1/2, Foster 50

特征 Feature:

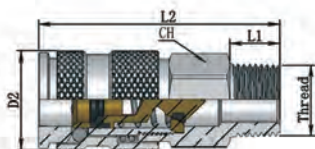
单手锁定 One-hand operated

无挠流阀体设计 High-flow capacity

省力连接 Low connection force

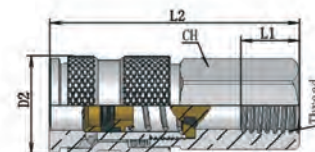


SM Type
外螺纹 Female



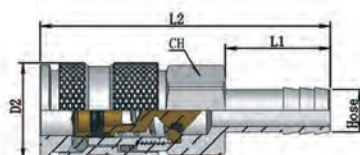
PART NO.					
Info	Thread	D2	L1	L2	CH
550-SM	NPT1/4	35	12	74	30
	NPT3/8	35	12	74	30
	NPT1/2	35	17	79	30
	NPT3/4	35	19	81	30

SF Type
内螺纹型 Female



PART NO.					
Info	Thread	D2	L1	L2	CH
550-SF	NPT1/4	35	13	76	30
	NPT3/8	35	14	77	30
	NPT1/2	35	23	83	30
	NPT3/4	35	24	84	32

SH Type
宝塔型 Hose barb



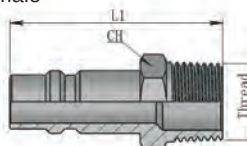
PART NO.					
Info	Hose	D2	L1	L2	CH
550-SH	6	35	25	86	30
	8	35	25	86	30
	10	35	25	86	30
	13	35	25	86	30
	16	35	25	86	30
	19	35	25	86	30

SH Type
宝塔型 Hose barb



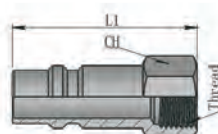
PART NO.			
Info	Thread	L1	L2
550-PH	6	25	62
	8	25	62
	10	25	62
	13	25	62
	16	25	62
	19	35	72

SM Type
外螺纹 Female



PART NO.				
Info	Thread	L1	L2	CH
550-PM	NPT1/4	12	53	17
	NPT3/8	12	53	17
	NPT1/2	17	59	22
	NPT3/4	19	62	27

SF Type
内螺纹型 Female



PART NO.				
Info	Hose	L1	L2	CH
550-PF	NPT1/4	13	56	17
	NPT3/8	14	56	19
	NPT1/2	23	61	24
	NPT3/4	24	62	32

Socket 母体

Plug 插头

Series 20 超小型气动快速接头 Super Mini Type Pneumatic Quick Couplings

流量 Flow Capacity: 165 L/Min
 有效通径 Nominal flow dia: 2.7 mm

材质 Material:

母体 Socket: 黄铜镀镍 Nickel-plated brass

插头 Plug: 黄铜镀镍 Nickel-plated brass

温度范围 Temperature range(NBR): -20° C to +100° C

最大工作压力 Max. working pressure: 35 Bar

标准和互换性 Standard and Change:

利达时 Rectus 20ka、Festo 20,

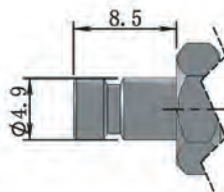
乐可利 Legris series 20, Walther 06-003

Bosch size 2

特征 Feature:

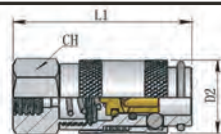
单手锁定 One-hand operated

超小体积 Super mini size



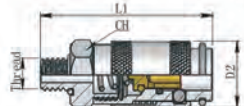
Socket 母体

SF Type
内螺纹 Female



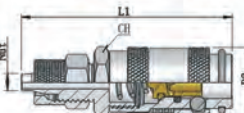
PART NO.				
Info	Thread	D2	L1	CH
20-SF	M5*0.8	10	26	9
	G1/8	10	28	12

SM Type
外螺纹 Female



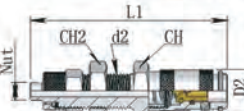
PART NO.				
Info	Thread	D2	L1	CH
20-SM	M5*0.8	10	26	9
	G1/8	10	28	12

SN Type
快拧 Nut For hose

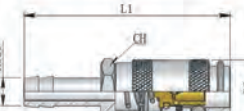


PART NO.						
Info	Nut	D2	L1	CH	D1	Ch2
20-SN	4*2.5	10	33	9		
	5*3	10	35	9		
	6*4	10	35	9		
20-SNB	4*2.5	10	43	9	M7*0.75	11
	5*3	10	45	9	M7*0.75	11
	6*4	10	45	9	M8*1	12

SNB Type
隔板快拧 Bulkhead Nut

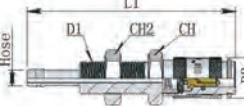


SH Type
宝塔 Hose barb



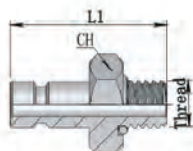
PART NO.						
Info	Hose	D2	L1	CH	D1	Ch2
20-SH	3	10	35	9		
	4	10	35	9		
	5	10	35	9		
20-SHB	3	10	45	9	M7*0.75	11
	4	10	45	9	M7*0.75	11
	5	10	45	9	M7*0.75	12

SHB Type
隔板宝塔 Bulkhead Hose



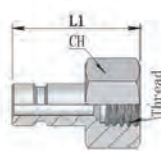
Plug 插头

PM Type



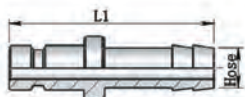
PART NO.				
Info	Thread	L1	CH	
20-PM	M5*0.8	17	8	
	G1/8	20	12	

PF Type



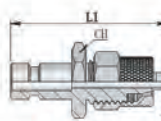
PART NO.				
Info	Thread	L1	CH	
20-PF	M5*0.8	16	8	
	G1/8	19	12	

PH Type



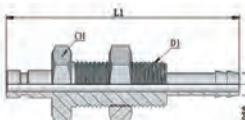
PART NO.				
Info	Hose	L1	CH	D2
20-PH	3	24		
	4	24		
	5	24		

PN Type



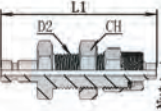
PART NO.				
Info	Nut	L1	CH	D2
20-PN	4*2.5	23	7	
	5*3	25	8	
	6*4	25	8	

PHB Type



PART NO.				
Info	Hose	L1	CH	D2
20-PHB	3	35	11	M7*0.75
	4	35	11	M7*0.75
	5	35	12	M7*0.75

PNB Type



PART NO.				
Info	Nut	L1	CH	D2
20-PNB	4*2.5	38	11	M7*0.75
	5*3	38	11	M7*0.75
	6*4	38	12	M10*1

Series 21 迷你型气动快速接头 Mini Type Pneumatic Quick Couplings

流量 Flow Capacity: 530L/Min
有效通径 Nominal flow dia: 5 mm

材质 Material:

母体 Socket: 黄铜镀镍 Nickel-plated brass
插头 Plug: 黄铜镀镍 Nickel-plated brass

温度范围 (丁腈) Temperature range (NBR): -20° C to +100° C

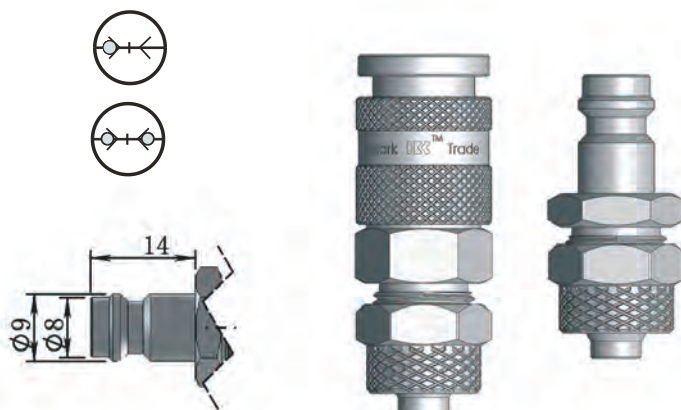
最大工作压力 Max. working pressure: 35Bar

标准和互换性 Standard and Change:

利达时 Rectus 21ka、90ka, 乐可利 Legris series 21
康冒胜 Camozzi, Bosch size 2

特征 Feature:

单手锁定 One-hand operated
微型体积 Mini Size
可选双封闭 Optional double shut-off

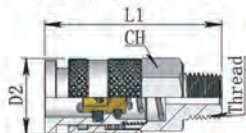


SF Type
内螺纹 Female



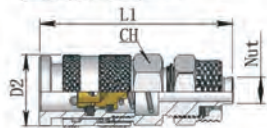
PART NO.				
Info	Thread	D2	L1	CH
21-SF	G1/8	16	36	14
	G1/4	16	38	17

SM Type
外螺纹 Female



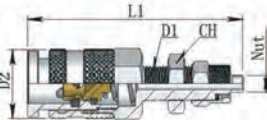
PART NO.				
Info	Thread	D2	L1	CH
21-SM	G1/8	16	36	14
	G1/4	16	38	14

SN Type
快拧 Nut For hose

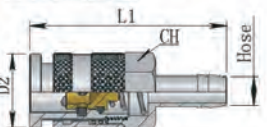


PART NO.					
Info	Nut	D2	L1	CH	D1
21-SN	6*4	16	42	14	M10*1
	8*6	16	42	14	M12*1
21-SNB	6*4	16	54	14	M10*1
	8*6	16	54	17	M12*1

SNB Type
隔板快拧
Bulkhead Nut

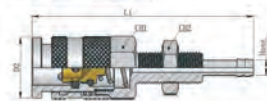


SH Type
宝塔 Hose barb

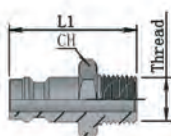


PART NO.						
Info	Hose	D2	L1	CH	D1	Ch1
21-SH	6	16	46	14		
	8	16	46	14		
	10	16	46	14		
21-SHB	6	16	60	17	M12*1	17
	8	16	60	17	M12*1	17
	10	16	60	17	M14*1	17

SHB Type
隔板宝塔
Bulkhead Hose

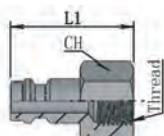


PM Type



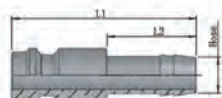
PART NO.				
Info	Thread	L1	CH	
21-PM	G1/8	25	12	
	G1/4	28	14	

PF Type



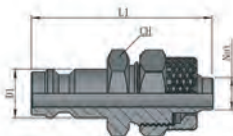
PART NO.				
Info	Thread	L1	CH	
21-PF	M5*0.8	16	9	
	G1/8	19	14	

PH Type



PART NO.					
Info	Hose	L1	L2	Ch2	
21-PH	6	32	17		
	8	32	17		
	10	33	17		

PN Type



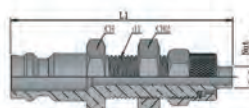
PART NO.					
Info	Nut	L1	CH	D1	
21-PN	6*4	32	14		
	8*6	32	14		
	10*8	36	17		

PHB Type



21-PHB	6	50	17	14	
	8	50	17	14	
	10	50	17	17	

PNB Type



21-PNB	6*4	43	14	M10*1	
	8*6	43	14	M12*1	
	10*8	50	17	M14*1	

Socket 母体

Plug 插头

Series 320 欧洲标准型气动快速接头EURO 7.6 standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 2100 L/Min
有效通径 Nominal flow dia: 7.6 mm

材质 Material:

母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel

插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围(丁腈) Temperature range(NBR): -20° C to +100° C

最大工作压力 Max.working pressure: 35Bar

标准和互换性 Standard and Change:

欧洲标准7.6 EURO 7.6

利达时Rectus 25ka、26ka, 乐可利 Legris series 25\26

特马Tema 1600, 汉森 Auto FLO 24, Bosch size 3

派克Parker RF-1/4, PE/PEF52, 希恩Cejn 320 ,

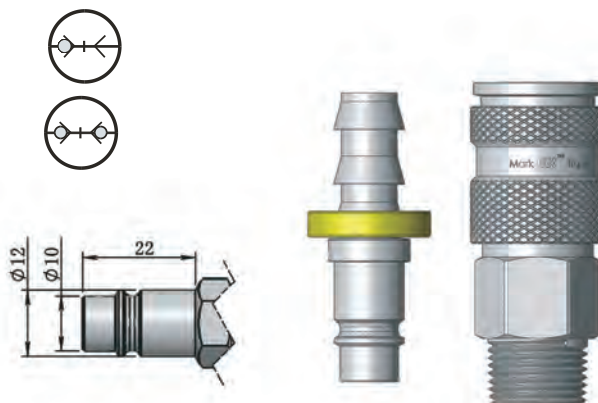
特征Feature:

单手锁定 One-hand operated

无挠流阀设计 Unbaffled design poppet

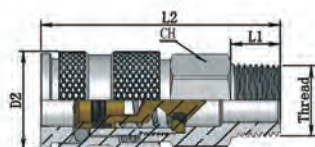
省力连接 Low connection force

(可选全铜制品, 及双封闭型) Optional double shut-off



Socket 母体

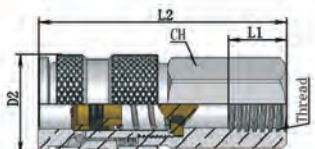
SM Type
外螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
320-SM	R1/4	23	12	60	19
	R3/8	23	12	60	19
	R1/2	23	17	61	22

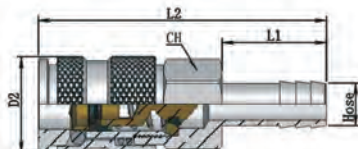
SF Type
内螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
320-SF	G1/4	23	10	55	19
	G3/8	23	10	56	19
	G1/2	23	12	58	24

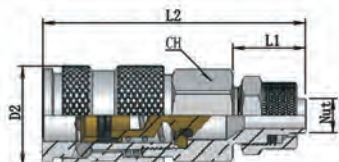
SH Type
宝塔 Hose barb



PART NO.

Info	Hose	D2	L1	L2	CH
320-SH	6	23	23	74	19
	8	23	23	74	19
	10	23	23	74	19
	13	23	23	74	19

SN Type
快拧 Nut For hose

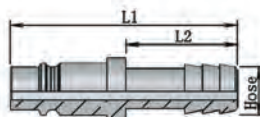


PART NO.

Info	Nut	D2	L1	L2	CH
320-SN	8*6	23	13	61	19
	10*8	23	17	65	19
	12*9	23	17	65	19

Plug 插头

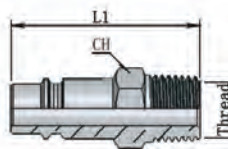
SH Type
宝塔 Hose barb



PART NO.

Info	Hose	L1	L2
320-PH	6	25	48
	8	25	48
	10	25	48
	13	25	48

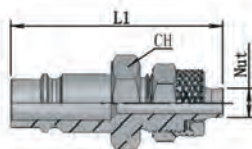
SM Type
外螺纹 Female



PART NO.

Info	Thread	CH	L1	L2
320-PM	R1/8	9	33	13
	R1/4	12	37	14
	R3/8	12	37	17
	R1/2	17	43	22

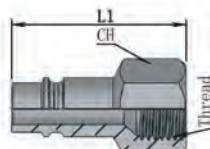
SN Type
快拧 Nut For hose



PART NO.

Info	Nut	L1	CH
320-PN	6*4	34	14
	8*6	34	14
	10*8	42	17
	12*9	42	17

SF Type
内螺纹 Female



PART NO.

Info	Thread	L1	L2	CH
320-PF	G1/8	7	30	14
	G1/4	9	33	17
	G3/8	9	33	19
	G1/2	12	36	24

Series 410 欧洲标准型气动快速接头 EURO10.5 standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 3900 L/Min
有效通径 Nominal flow dia: 10.5 mm

材质 Material:

母体 Socket: 黄铜/碳钢镀镍 Nickel-plated brass/steel

插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围 (丁腈) Temperature range (NBR): -20° C to +100° C

最大工作压力 Max. working pressure: 35Bar

标准和互换性 Standard and Change:

欧洲标准10.5 EURO10.5

利达时Rectus 27ka, 乐可利 Legris series 27

派克Parker RF-3/8, PEF53,

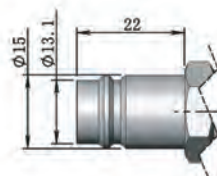
特马Tema 1700, 希恩Cejn 410

特征 Feature:

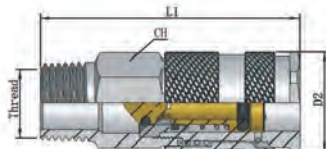
单手锁定 One-hand operated

超高流量截止阀设计 High Flow Poppet design

持久耐用 (可选全铜制品) Durable in use

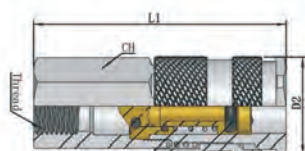


SM Type 外螺纹 Female



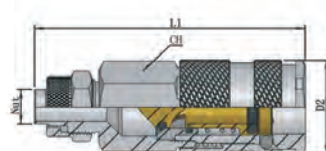
PART NO.					
Info	Thread	D2	L1	L2	CH
410-SM	R3/8	27	12	63	24
	R1/2	27	17	65	24
	R3/4	27	17	65	27

SF Type 内螺纹 Female



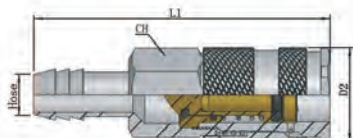
PART NO.					
Info	Thread	D2	L1	L2	CH
410-SF	G1/4	27	10	56	24
	G3/8	27	11	56	24
	G1/2	27	12	56	24
	G3/4	27	16	60	32

SH Type 宝塔 Hose barb



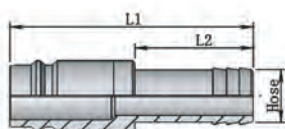
PART NO.					
Info	Hose	D2	L1	L2	CH
410-SH	10	27	27	76	24
	13	27	27	76	24
	16	27	27	76	24
	19	27	27	76	24

SN Type 快拧 Nut For hose



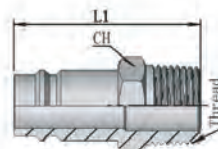
PART NO.				
Info	Nut	D2	L2	CH
410-SN	12*8	27	67	24
	16*11	27	69	24

SH Type 宝塔 Hose barb



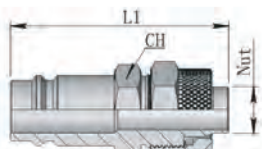
PART NO.			
Info	Hose	L1	L2
410-PH	8	48	25
	10	48	25
	13	48	25
	16	49	26
	19	49	26

SM Type 外螺纹 Female



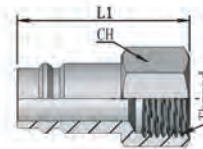
PART NO.					
Info	Thread	L1	L2	CH	
410-PM	R1/4	12	40	17	
	R3/8	12	40	17	
	R1/2	17	45	22	
	R3/4	17	48	27	

SN Type 快拧 Nut For hose



PART NO.			
Info	Nut	L1	CH
410-PN	12*8	45	19
	16*11	47	22

SF Type 内螺纹 Female



PART NO.				
Info	Thread	L1	L2	CH
410-PF	G1/4	9	33	17
	G3/8	9	33	19
	G1/2	12	37	24
	G3/4	16	42	32

Socket 母体

Plug 插头

Series 408 超大流量气动快速接头 High Flow Type Pneumatic Quick Couplings

流量 Flow Capacity: 3900 L/Min
有效通径 Nominal flow dia: 10.5 mm

材质 Material:

母体 Socket: 黄铜/ Nickel-plated brass/steel
插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围 (丁腈) Temperature range (NBR): -20° C to +100° C

最大工作压力 Max. working pressure: 35Bar

标准和互换性 Standard and Compatibility:

利达时 Rectus 32ka, 特马 Tema 1800

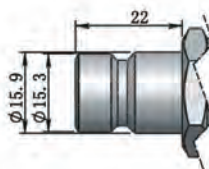
希恩 Cejn 408 Series

特征 Feature:

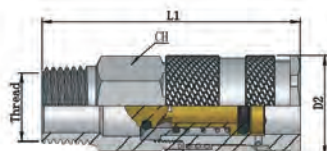
单手锁紧 One-hand operated

超高流量截止阀设计 High Flow Poppet design

插头经淬火处理, 经久耐用。Durable in use



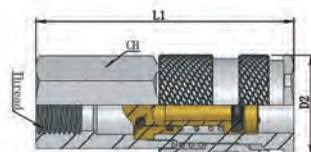
SM Type
外螺纹 Female



PART NO.

Info	Thread	D2	L1	CH
408-SM	R3/8	27	68	23
	R1/2	27	70	23
	R3/4	27	73	27

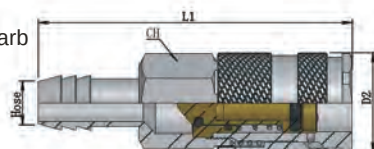
SF Type
内螺纹 Female



PART NO.

Info	Thread	D2	L1	CH
408-SF	G3/8	27	65	23
	G1/2	27	65	27
	G3/4	27	68	32

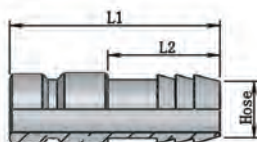
SH Type
宝塔型 Hose barb



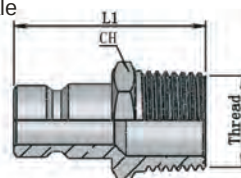
PART NO.

Info	Hose	D2	L1	CH
408-SH	13	27	82	23
	16	27	82	23
	19	27	82	23

PH Type
宝塔型 Hose barb



PM Type
外螺纹型 Female



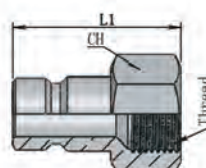
PART NO.

Info	Thread	L1	Ch
408-PM	R1/4	38	17
	R3/8	39	17
	R1/2	40	22
	R3/4	43	27

PART NO.

Info	Hose	L1	L2
408-PH	8	44	23
	10	44	23
	13	45	24
	16	47	24
	19	47	24

PF Type
内螺纹 Female



PART NO.

Info	Thread	L1	Ch
408-PF	G1/4	36	17
	G3/8	36	19
	G1/2	39	27
	G3/4	42	32

Socket 母体

Plug 插头

Series 210 ARO210标准型气动快速接头ARO210 standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 1250 L/Min
有效通径 Nominal flow dia: 5.5 mm

材质 Material:

母体 Socket: 碳钢镀锌 Hardened zinc-plated steel

插头 Plug: 碳钢镀锌 Hardened zinc-plated steel

温度范围 (丁腈) Temperature range (NBR): -20° C to +100° C

最大工作压力 Max. working pressure: 35Bar

标准和互换性 Standard and Change:

ARO 210

利达时 Rectus 14ka, 22ka, 乐可利 Legris series ARO

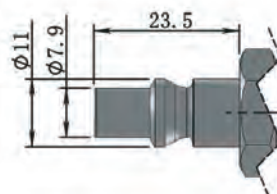
派克 Parker 50, 汉森 Hansen 210, Foster 210

特征 Feature:

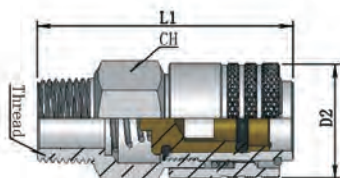
单手锁紧 One-hand operated

持久耐用 Durable in use

可选插销锁定 Optional pin-locking

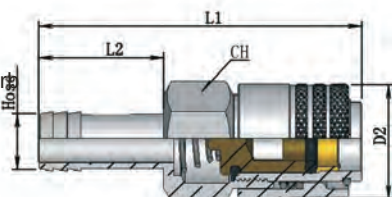


SM Type
外螺纹型 Female



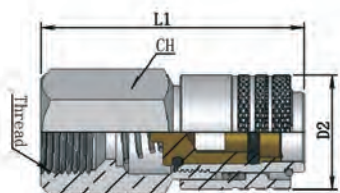
PART NO.					
Info	Thread	D2	L1	L2	CH
210-SM	R1/4	27	9	43	22
	R3/8	27	9	43	22
	R1/2	27	12	46	22

SF Type
宝塔型 Hose barb



PART NO.					
Info	Thread	D2	L1	L2	CH
210-SF	G1/4	27	10	43	27
	G3/8	27	10	43	27
	G1/2	27	12	46	27

SH Type
内螺纹 Female



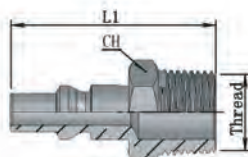
PART NO.					
Info	Hose	D2	L1	L2	CH
210-SH	6	27	25	60	27
	8	27	25	60	27
	10	27	25	60	27
	13	27	25	60	27

PH Type
宝塔型 Hose barb



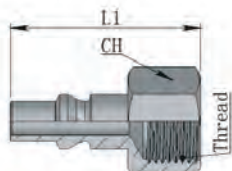
PART NO.		
Info	Hose	L1
210-PH	6	49
	8	49
	10	49
	13	49

PM Type
外螺纹型 Female



PART NO.				
Info	Thread	L1	L2	CH
210-PM	R1/4	12	41	14
	R3/8	12	41	17
	R1/2	17	46	22

PF Type
内螺纹 Female



PART NO.			
Info	Thread	L1	CH
210-PF	G1/4	35	17
	G3/8	35	19
	G1/2	38	24

Socket 母体

Plug 插头

Series 200 亚洲标准日式气动快速接头 ASIA standard Type Pneumatic Quick Couplings

流量 Flow Capacity: 1950 L/Min
有效通径 Nominal flow dia: 7.5 mm

材质 Material: 可选材料

碳钢镀铬 chrome-plated steel
黄铜镀镍 chrome-plated brass
不锈钢 stainless steel

温度范围 (丁腈) Temperature range (NBR): -20° C to +100° C

最大工作压力 Max. working pressure: 35Bar

标准和互换性 Standard and Change:

ASIA

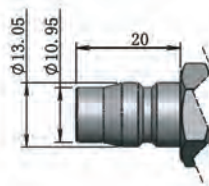
利达时 Rectus 03ka, 13ka, 乐可利 Legris series LQAC

日东 Nitto Kohki 200 series

特征 Feature:

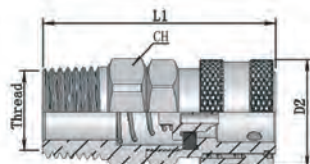
单手锁紧 One-hand operated

可选双手锁紧 Optional One-hand operated



Socket 母体

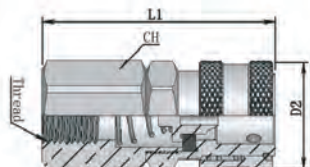
SM Type
外螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
200-SM	R1/4	27	9	43	22
	R3/8	27	9	43	22
	R1/2	27	12	46	22

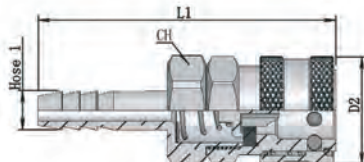
SF Type
内螺纹 Female



PART NO.

Info	Thread	D2	L1	L2	CH
200-SF	G1/4	27	10	43	27
	G3/8	27	10	43	27
	G1/2	27	12	46	27

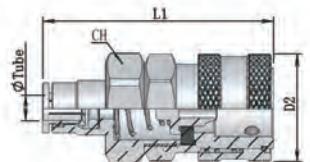
SH Type
宝塔型 Hose barb



PART NO.

Info	Hose	D2	L1	L2	CH
200-SH	6	27	25	60	27
	8	27	25	60	27
	10	27	25	60	27
	13	27	25	60	27

SP Type
快插式 Push-In

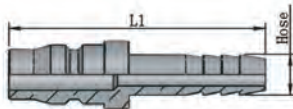


PART NO.

Info	Hose	D2	L1	L2	CH
200-SP	6	27			
	8	27			
	10	27			
	12	27			

Plug 插头

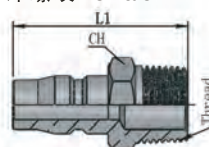
SH Type
宝塔型 Hose barb



PART NO.

Info	Hose	L1
200-PH	6	49
	8	49
	10	49
	13	49

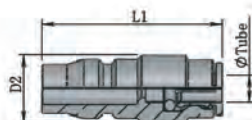
SM Type
外螺纹 Female



PART NO.

Info	Thread	L1	CH
200-PM	R1/4	41	14
	R3/8	41	17
	R1/2	46	22

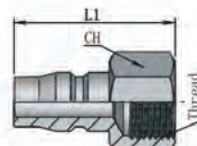
SP Type
快插式 Push-In



PART NO.

Info	Hose	L1
200-PP	6	49
	8	49
	10	49
	12	49

SF Type
内螺纹 Female



PART NO.

Info	Thread	L1	CH
200-PF	G1/4	35	17
	G3/8	35	19
	G1/2	38	24

Series 29X 不锈钢按钮式气动快速接头 Push-Button Type Pneumatic Quick Couplings

材质 Material:

母体 Socket: 不锈钢SUS316 Stainless steel SUS316

插头 Plug: 不锈钢SUS316 Stainless steel SUS316

温度范围 (氟胶)Temperature range(FKM): -20° C to +200° C

最大工作压力 Max.working pressure: 100Bar

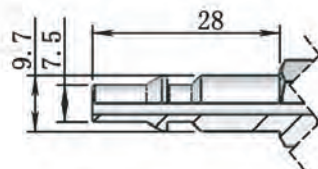
标准和互换性 Standard and Compatibility:

ISO 6150-C

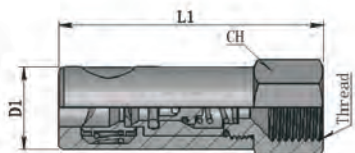
特征Feature:

单手锁紧 One-hand operated

按钮式释放装置

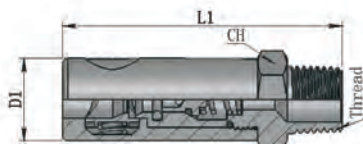


SF Type 内螺纹Female



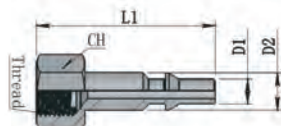
PART NO.				
Info	Thread	D1	L1	CH
291-SF	G1/8	16.5	54	17
	G1/4		54	17
	G3/8		55	19
292-SF	G1/4	25	62	27
	G3/8		63	27
	G1/2		65	27

SM Type 外螺纹Female



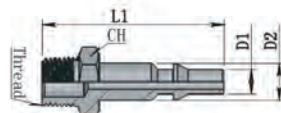
PART NO.				
Info	Thread	D1	L1	CH
291-SM	G1/8	16.5	55	17
	G1/4		56	17
	G3/8		57	19
292-SM	G1/4	25	64	27
	G3/8		65	27
	G1/2		67	27

PF Type 内螺纹Female



PART NO.					
Info	Thread	D1	D2	L1	CH
291-PF	G1/8	5	7.5	38	12
	G1/4			40	14
	G3/8			41	19
292-PF	G1/4	7.5	10	45	14
	G3/8			46	19
	G1/2			48	22

PM Type 外螺纹Female



PART NO.					
Info	Thread	D1	D2	L1	CH
291-PM	G1/8	5	7.5	38	12
	G1/4			40	14
	G3/8			41	20
292-PM	G1/4	7.5	10	46	17
	G3/8			46.5	20
	G1/2			49	24

Socket 母体

Plug 插头

Series S 焊接设备专用快速接头 Standard For Oxygen/Fuel Gas Quick couplings

材质 Material:

母体 Socket: 黄铜镀铬 chrome-plated Brass

插头 Plug: 碳钢镀铬 chrome-plated steel

温度范围(丁腈)Temperature range(NBR): -20° C to ~80° C

最大工作压力 Max.working pressure: 16 Bar

标准和互换性 Standard and Compatibility:

日东Nitto Kohki Mini super series

特征Feature:

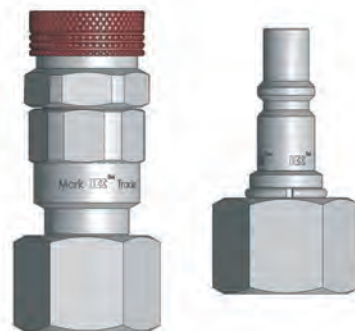
单手锁紧 One-hand operated

可燃气体母体接驳套圈电镀成红色易于区分。

The flammable gas socket sleeve ferrule galvanizes red easy to differentiate.

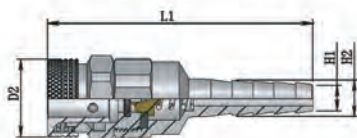
不含油性物质, 确保高效安全。

Not the oiliness material, ensures the highly effective security

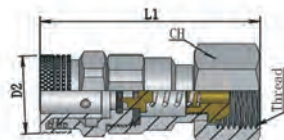


Socket 母体

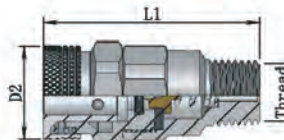
SH Type
宝塔型 Hose barb



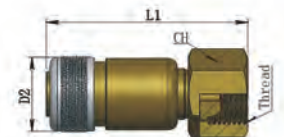
SF Type
内螺纹型 Female



SM Type
外螺纹型 Female



SF Type
内螺纹 Female



Usage	PART NO .	Application(HOSE)	D2	L1	H2	H1
For Oxygen	S22-SH	1/4 " * 5/16 "	19.5	64	9.5	6.7
	S225-SH	5 mm ID	19.5	62	6.2	6.2
	S32-SH	1/4 " * 5/16 "	22	72	9	6.2
For Fuel Gas	S33-SH	5/16 " * 3/8 "	22	68	11	7.5
	S335-SH	5 mm ID	22	63	6.2	6.2

Usage	PART NO .	Application	D2	L1	H2	Thread
For Oxygen	S22-SF	For Oxygen	19.5	52	19	M16*1.5
	S225-SF	Gauge side	19.5	54	21	M16*1.5 Left-hand thread
	S32-SF	For Oxygen	22	58	19	BS 3/8"
For Fuel Gas	S33-SF	Gauge side	22	59	21	BS 3/8" Left-hand thread

Usage	PART NO .	Application	D2	L1	H2	Thread
For Oxygen	S22-SM	For Oxygen	19.5	52	19	R 1/4 "
For Fuel Gas	S33-SM	For Oxygen	19.5	54	21	R 3/8"

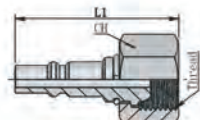
Usage	PART NO .	Application	D2	L1	CH	Thread
For Oxygen	22-SF	For Oxygen	20	52	19	M16*1.5
For Fuel Gas	33-SF	For Fuel Gas	22.5	54	19	M16*1.5 Left-hand Thread

Plug 插头

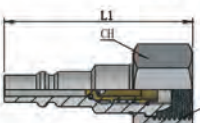
PH Type
宝塔型 Hose barb



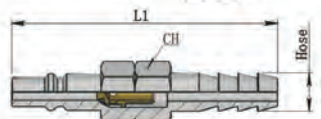
PF Type
内螺纹型 Female



PF Type
内螺纹带防回火装置
Female Thread with
back-flow stop valve



PN Type
快拧型 Nut For hose



Usage	PART NO .	Application(HOSE)	L1	H2	H1
For Oxygen	S22-PH	1/4 " * 5/16 "	58	19.5	6.7
	S225-PH	5 mm ID	49	6.2	6.2
	S32-PH	1/4 " * 5/16 "	59	9	6.2
For Fuel Gas	S33-PH	5/16 " * 3/8 "	59	11	7.5
	S335-PH	5 mm ID	50	6.2	6.2

Usage	PART NO .	Application	L1	CH	Thread
For Oxygen	S22-PF	For Torch	43	19	M16*1.5
For Fuel Gas	S33-PF	Side	44	19	M16*1.5 Left-hand thread

Usage	PART NO .	Application	L1	CH	Thread
For Oxygen	S22-PFB2	For Torch	51	21	BS 3/8"
For Fuel Gas	S33-PFB2	Side	51	21	BS 3/8" Left-hand thread

Usage	PART NO .	Application(HOSE)	L1	CH1	CH2
For Oxygen	S22-PN	5 mm ID	53	17	19
For Fuel Gas	S33-PN	5 mm ID	54	17	19

Series 60 可燃气体专用快速接头 For Oxygen/Fuel Gas Type Quick couplings

材质 Material:

母体 Socket: 黄铜镀铬 chrome-plated Brass

插头 Plug: 黄铜镀铬 chrome-plated Brass

温度范围(丁腈)Temperature range(NBR): -20° C to ~80° C

最大工作压力 Max.working pressure: 16 Bar

特征 Feature:

双手锁紧 Two-hand operated

双重双误插功能

1、颜色区分不同介质。

Color discrimination different medium

2、不同接口尺寸，无法匹配。

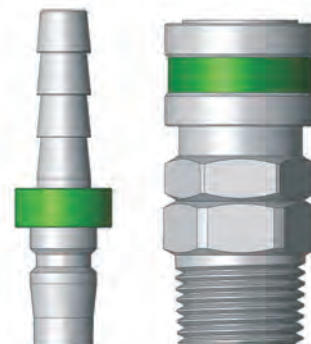
The different connection sizes is unable to match

安全锁紧装置，以防意外脱落。

Safety locking device to prevent accidental loss

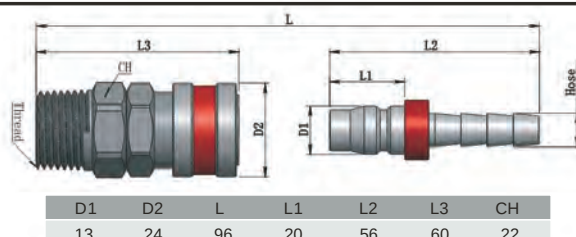
不含油性物质，确保高效安全。

Not the oiliness material, ensures



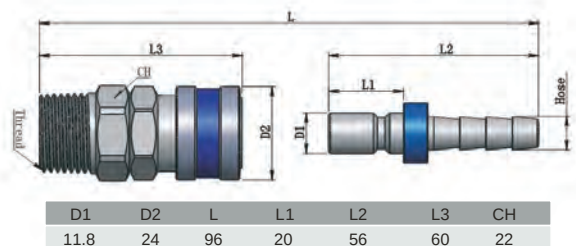
使用燃气 For Fuel Gas

Socket	PART NO .	Thread	Plug	PART NO .	Hose
母体	601-SM04	R1/2	插头	601-PH09	9



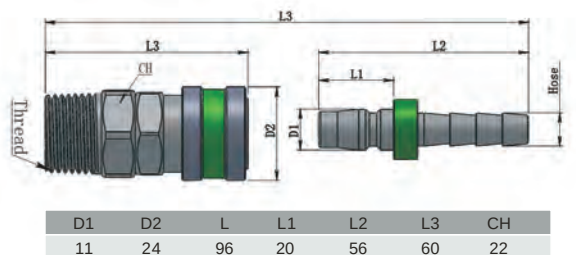
使用氧气 For Oxygen

Socket	PART NO .	Thread	Plug	PART NO .	Hose
母体	602-SM04	R1/2	插头	602-PH09	9



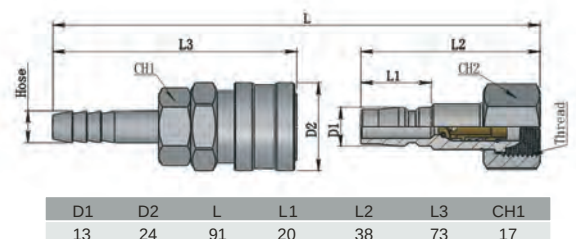
使用二氧化碳 Carbon dioxide

Socket	PART NO .	Thread	Plug	PART NO .	Hose
母体	603-SM04	R1/2	插头	603-PH09	9



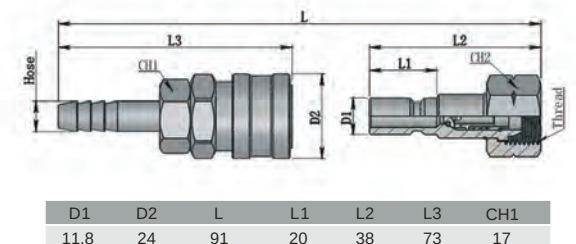
使用燃气带回火装置左旋牙 For Fuel Gas with backflow stop valve (Left -hand Thread)

Socket	PART NO .	Hose	Plug	PART NO .	Thread
母体	601-SH09	9	插头	601-PFB2	M16*1.5 Left 左



使用氧气带回火装置 For Oxygen with backflow stop valve

Socket	PART NO .	Hose	Plug	PART NO .	Thread
母体	602-SH09	9	插头	602-PFB2	M16*1.5



Series 70 船厂专用快速接头 For Shipbuilding Plant Type Quick couplings

材质 Material:

母体 Socket: 阳极铝 Aluminum

插头 Plug: 淬火碳钢 Hardened steel

温度范围(丁腈) Temperature range (NBR): -20° C to ~80° C

最大工作压力 Max. working pressure: 16 Bar

特征 Feature:

单手锁定 One-hand operated

插销锁紧 Pin-Locking

套圈氧化着色, 红, 蓝, 黑

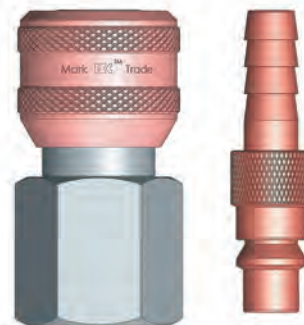
Ferrule heat tinting, red, blue, black

红色通乙炔, 蓝色通氧气

Passes the acetylene red, the blue color passes the oxygen

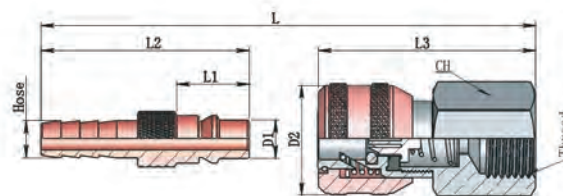
黑色通二氧化碳, 彩锌用于空气和水

The black passes the carbon dioxide, the color zinc uses in the air and the water



使用燃气 For Fuel Gas

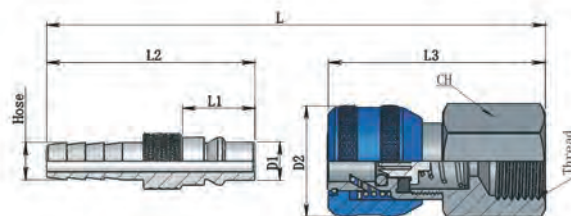
Socket 母体	PART NO .	Thread	Plug 插头	PART NO .	Hose
	701-SF04	G1/2		701-PH10	10



D1	D2	L	L1	L2	L3	CH
10.2	30	92	20	56	56	27

使用氧气 For Oxygen

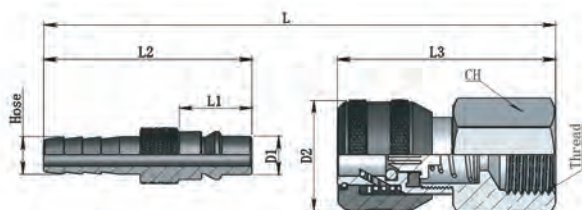
Socket 母体	PART NO .	Thread	Plug 插头	PART NO .	Hose
	702-SF04	G1/2		702-PH10	10



D1	D2	L	L1	L2	L3	CH
10.2	30	92	20	56	56	27

使用二氧化碳

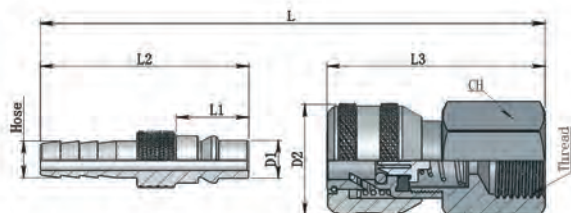
Socket 母体	PART NO .	Thread	Plug 插头	PART NO .	Hose
	703-SF04	G1/2		603-PH10	10



D1	D2	L	L1	L2	L3	CH
10.2	30	92	20	56	56	27

使用压缩空气 For Air

Socket 母体	PART NO .	Thread	Plug 插头	PART NO .	Hose
	704-SF4	G1/2		704-PH10	10



D1	D2	L	L1	L2	L3	CH
14	36	120	24	80	64	32

Pneumatic Fittings

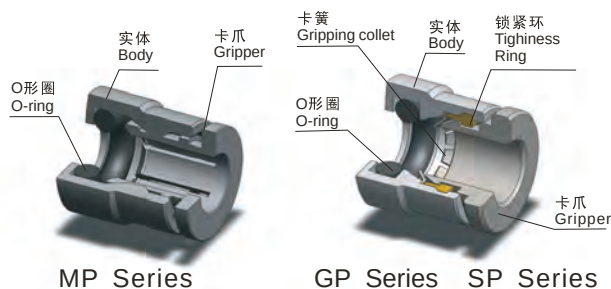


MP全铜插入式接头 Metal Push-In Fittings

快插管接头具有不同的形状,只需一只手就可以将管子很方便的插入和拔出,而无需任何工具,密封性好,可耐高温.并且,这些管接头可以保证管子反复插入和拔出,管接头内O形圈损坏或随时间而老化时,可拆卸式卡爪设计(MP series),很容易进行更换.

Push-In fittings with different shape, only one hand can be very convenient to insert the tube and pull out without any tools. The fitting with safety sealing, and it's thermostable. In addition, these pipe fittings meets repeated insertion and pull-out requirement. When it gets older along with the time, MP series can easily be replaced.

可靠性 Reliability	快速手动插管连接及分离 Rapid manual connecting and disassembling.
相容性 Compatibility	全流量 Full flow 可搭配尼龙管, PU管, 特氟龙管使用 Works with the use of nylon, PU, Teflon tube.
适应性 Adaptability	冷热水循环系统, 蒸气, 工作母机, 车床等 Hot and cold water systems, steam, machine tool, lathe such as application if corrosive environment SP series.



连接管直径 Tube OD :

04, 05, 06, 08, 10, 12, 14 mm
1/8, 1/4, 3/8, 1/2 Inch

连接螺纹 Connections :

M5, G1/8, G1/4, G3/8, G1/2
R1/8, R1/4, R3/8, R1/2
N1/8, N1/4, N3/8, N1/2

适用于 applicable to : 传输压缩空气和液体
Compressed Air, Fluid

工作压力 working pressure : 15Bar

温度范围 Temperature range : -20 °C to +80 °C (200 °C)

材质 Material :

实体 Body : 黄铜镀镍 Brass Nickel-Plated

卡爪 gripper : 黄铜镀镍 Brass Nickel-Plated

卡簧 Gripping Collet : 不锈钢 AISI 301 (GP series)

锁紧环 Tightness Ring : 黄铜 Brass (GP series)

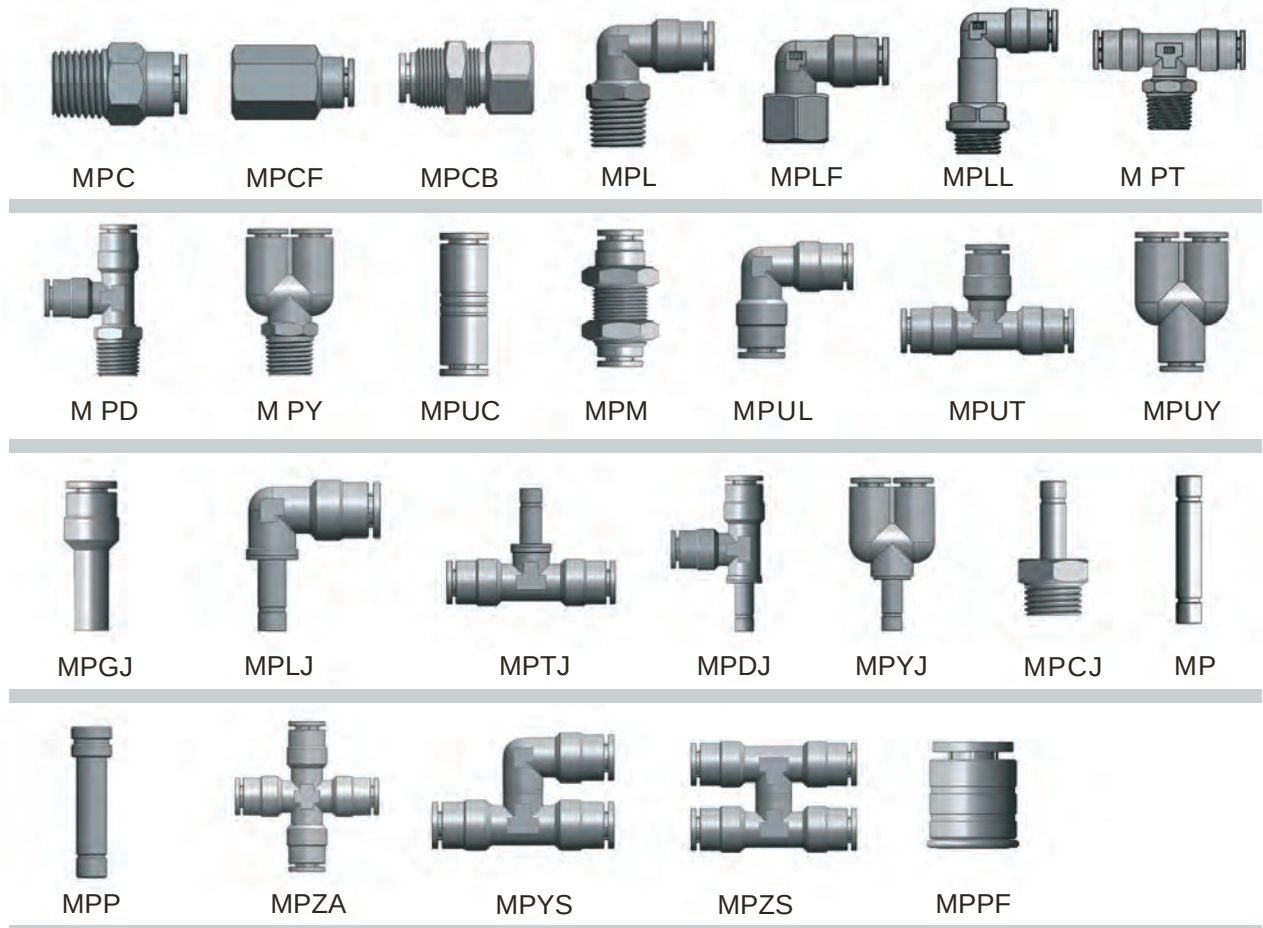
O形圈 O-ring : 丁腈或氟胶 NBR or FKM/FPM

G = BSPP Conform ISO 7

R = BSPT Conform ISO 228

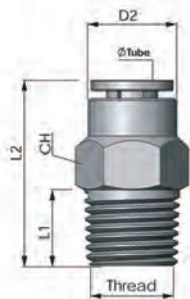
N = NPT Conform SAE AS 71051:1999

MP	C	-	04	-	G	1/4
MP Series GP Series SP Series(sus316)	Info		Tube O.D.		Thread Type G R N M	Thread Specifications



MP全铜插入式接头 Metal Push-In Fittings

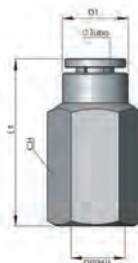
M PC 直通，外螺纹 Taper(Parallel) Stud,male



可选G螺纹)
Optional BSPP threads

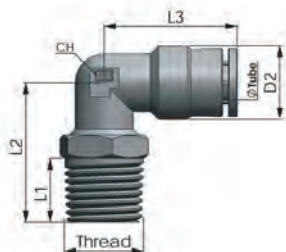
PART NO .		Info	Tube	Thread	D2	L1	L2	CH
MPC	04	R1/8	8.8	7.5	20.5	10		
	04	R1/4	8.8	11	20	14		
	06	R1/8	11.7	7.5	20.5	12		
	06	R1/4	11.7	11	21	14		
	08	R1/8	13.7	7.5	24.5	14		
	08	R1/4	13.7	11	23	14		
	08	R3/8	13.7	11.5	22	17		
	10	R1/4	16.3	11	28.5	17		
	10	R3/8	16.3	11.5	25.5	17		
	10	R1/2	16.3	14	26.5	22		
	12	R3/8	18.3	11.5	27	19		
	12	R1/4	18.3	11	31.5	19		
	12	R1/2	18.3	14	27	22		
	14	R3/8	21	11.5	33.5	22		
	14	R1/2	21	14	29.5	22		

M PCF 直通，内螺纹 Female Stud



PART NO .		Info	Tube	Thread	D2	L1	CH
MPCF	04	G1/8	8.8	23	14		
	06	G1/8	11.7	25	14		
	06	G1/4	11.7	29	17		
	08	G1/8	13.7	26	14		
	08	G1/4	13.7	29.5	17		
	10	G1/4	16.3	31.5	17		
	10	G3/8	16.3	33	22		

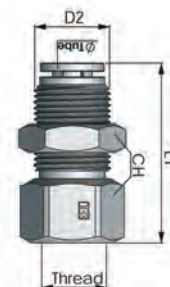
MP L 直角外螺纹 Taper(Parallel) Swivelling Elbow ,male



可选G螺纹)
Optional BSPP threads

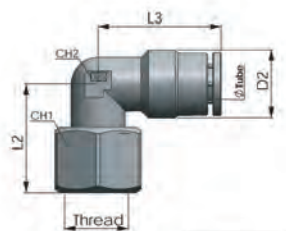
PART NO .		Info	Tube	Thread	D2	L1	L2	L3	CH
MPL	04	R1/8	10	7.5	22	20	9		
	04	R1/4	10	11	25.5	20	9		
	06	R1/8	12.7	7.5	22.5	10	7.5		
	06	R1/4	12.7	11	26	10	11		
	08	R1/8	15	7.5	25	12	7.5		
	08	R1/4	15	11	25	12	11		
	08	R3/8	15	11.5	27	12	11.5		
	10	R1/4	17.5	11	29.5	14	11		
	10	R3/8	17.5	11.5	30	14	11.5		
	10	R1/2	17.5	14	32.5	14	14		
	12	R1/4	19.5	11	31	16	11		
	12	R3/8	19.5	11.5	31.5	16	11.5		
	12	R1/2	19.5	14	35	16	14		
	14	R3/8	22	11.5	35	18	11.5		
	14	R1/2	22	14	37.5	18	14		

M PCB 穿板直通内螺纹 Straight Bulkhead Fit-ting,Female



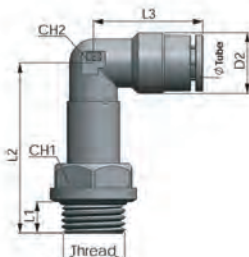
PART NO .		Info	Tube	Thread	D2	L1	CH
MPCB	04	G1/8	M12*1	26.5	17		
	06	G1/8	M14*1	28.5	17		
	06	G1/4	M14*1	30.5	17		
	08	G1/8	M16*1	29.5	19		
	08	G1/4	M16*1	31.5	19		
	10	G1/4	M18*1	32.5	22		
	10	G3/8	M18*1	33.5	22		

MP LF 直角内螺纹 Swivelling Elbow,Female



PART NO .		Info	Tube	Thread	D2	L1	L2	L3	Ch1	Ch2
MPLF	04	G1/8	10	7.5	17.5	20	13	9		
	06	G1/8	12.7	7.5	17.5	22.5	13	10		
	06	G1/4	12.7	11	21.5	22.5	17	10		
	08	G1/8	15	7.5	17.5	25	13	12		
	08	G1/4	15	11	21.5	25	17	12		
	10	G1/4	17.5	11	23	28.5	17	14		
	10	G3/8	17.5	12	25	28.5	19	14		

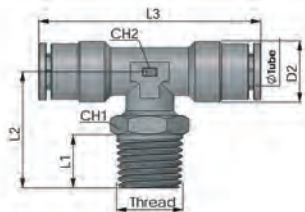
MPLL 直角加长 Swivelling Extended ElBow ,male,Parallel(Taper)



PART NO .		Info	Tube	Thread	D2	L1	L2	L3	Ch1	Ch2
MPLL	04	G1/8	10	5	29	20	13	9		
	06	G1/8	12.7	5	32	22.5	13	10		
	06	G1/4	12.7	6.5	35.5	22.5	16	10		
	08	G1/8	15	5	34	25	13	12		
	08	G1/4	15	6.5	37.5	25	16	12		

MP全铜插入式接头 Metal Push-In Fittings

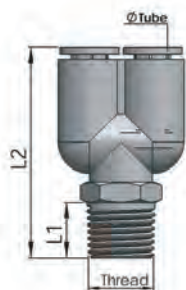
M PT 正三通 Swivelling Tee, Taper (Parallel)



可选G螺纹)
Optional BSPP threads

PART NO.							
Info	Tube	Thread	D2	L1	L2	L3	CH
MPT	04	R1/8	10	7.5	22	40	9
	06	R1/8	12.7	7.5	22.5	45	10
	06	R1/4	12.7	11	26	45	10
	08	R1/8	15	7.5	23	50	12
	08	R1/4	15	11	26.5	50	12
	08	R3/8	15	11.5	27	50	12
	10	R1/4	17.5	11	26	57	14
	10	R3/8	17.5	11.5	29.5	57	14
	12	R1/4	19.5	14	31	62	16
	12	R3/8	19.5	11.5	31.5	62	16
	12	R1/2	19.5	14	34	62	16
	14	R1/2	22	14	35	70	18

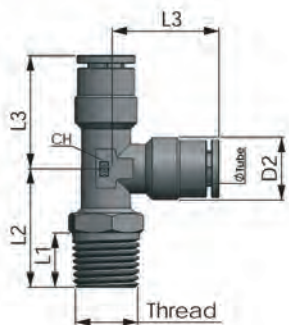
M PY Y 三通 Swivelling Y, Taper (Parallel)



可选G螺纹)
Optional BSPP threads

PART NO.			
Info	Tube	Thread	L1
MPY	04	R1/8	7.5
	06	R1/8	7.5
	08	R1/8	7.5
	08	R1/4	11
	10	R1/4	11
	10	R3/8	11.5
	12	R3/8	11.5
	12	R1/2	14

MP D 侧三通外螺纹 Lateral Swivelling Tee, Parallel (Taper)



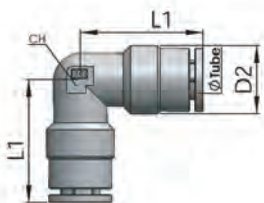
可选G螺纹)
Optional BSPP threads

PART NO.							
Info	Tube	Thread	D2	L1	L2	L3	CH
MPD	04	M5	10	4	16.5	20	9
	04	R1/8	10	5	20.5	20	9
	06	R1/8	12.7	5	21	22.5	10
	06	R1/4	12.7	6.5	23	22.5	10
	08	R1/8	15	5	22	25	12
	08	R1/4	15	6.5	24	25	12
	08	R3/8	15	7	25	25	12
	10	R1/4	17.5	6.5	26.5	28.5	14
	10	R3/8	17.5	7	27.5	28.5	14
	12	R1/4	19.5	6.5	27	31	16
	12	R3/8	19.5	7	28.5	31	16



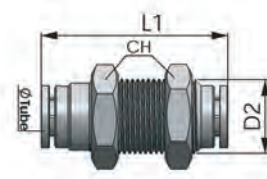
PART NO.			
Info	Tube	L1	
MPUC	04	30	
	06	34	
	08	38	
	10	42.5	
	12	44.5	
	14	48	

MP UC 等径直角 Union Elbow



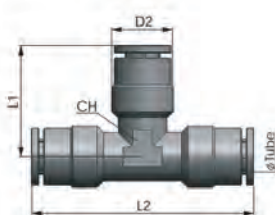
PART NO.			
Info	Tube	L1	D2
MPUL	04	20	10
	06	22.5	12.7
	08	25	15
	10	28.5	17.5
	12	31	19.5
	14	35	22

MP M 等径穿板直通 Straight Bulkhead Fitting



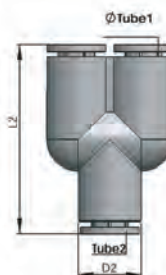
PART NO.				
Info	Tube	D2	L1	CH
MPM	04	M10*1	30	14
	06	M14*1	34	17
	08	M16*1	38	19
	10	M18*1	42.5	22
	12	M20*1	44.5	24
	14	M22*1	48	27

MP UT 等径三通 Union Tee



PART NO.				
Info	Tube	L1	L2	D2
MPUT	04	20	40	10
	06	22.5	45	12.7
	08	25	50	15
	10	28.5	57	17.5
	12	31	62	19.5
	14	35	70	22

MP UY 等径Y型 Union Y



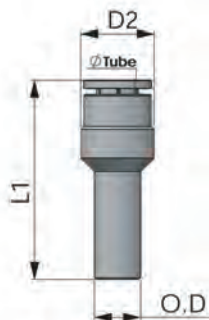
PART NO.			
Info	Tube	L2	
MPUY	04	33	
	06	39	
	08	44	
	10	53.5	
	12	55	

本页产品可选择英制管和美式螺纹规格

This Page products can supply INCH tube and American standard thread

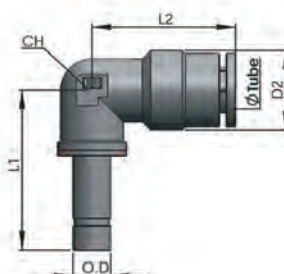
MP全铜插入式接头 Metal Push-In Fittings

M PGJ 直通杆状 Reducer



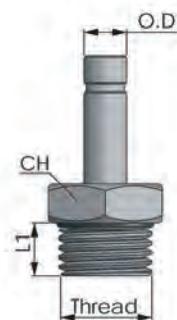
PART NO .				
Info	Tube	O.D	D2	L1
MPGJ	04	6	10	34
	04	8	10	33
	06	8	12.7	38.5
	06	10	12.7	36.5
	06	12	12.7	37.5
	08	10	15	42.5
	08	12	15	40
	10	12	17.5	45.5
	10	14	17.5	45.5
	12	14	19.5	51
	06	4	12.7	35
	08	6	15	37.5

M PLJ 直角杆状 Plug-in Elbow



PART NO .						
Info	Tube	O.D	D2	L1	L2	CH
MPLJ	04	04	10	25.5	20	9
	04	06	10	25.5	20	9
	06	04	12.7	25.5	22.5	10
	06	06	12.7	29.5	22.5	10
	06	08	12.7	29.5	22.5	10
	08	06	15	29.5	25	12
	08	08	15	29.5	25	12
	10	10	17.5	33.5	28.5	14

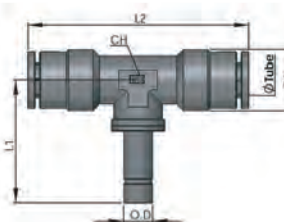
M PCJ 变径直通 Stem adaptor



可选R螺纹
Optional BSPT threads

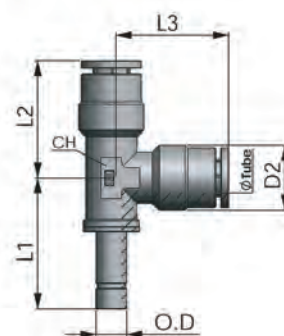
PART NO .				
Info	O.D	Thread	L2	CH
MPCJ	04	M5	24.5	8
	04	G1/8	27.5	12
	06	G1/8	29	12
	06	G1/4	31	14
	08	G1/8	32	12
	08	G1/4	33.5	14
	10	G1/4	36	14
	10	G3/8	37	19
	12	G3/8	38.5	19
	14	G1/2	44	22

M PTJ 三通杆状 Plug-in Tee



PART NO .						
Info	Tube	O.D	D2	L1	L2	CH
MPTJ	04	4	10	25.5	40	9
	04	6	10	25.5	40	9
	06	6	12.7	29.5	45	10
	06	8	12.7	29.5	45	10
	08	8	15	29.5	50	12
	08	10	15	33.5	50	12
	10	10	17.5	33.5	57	14

M PDJ 侧三通杆状 Lateral Plug-in Tee



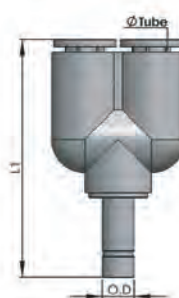
PART NO .						
Info	Tube	O.D	D2	L1	L2	CH
MPDJ	04	04	10	25.5	20	9
	04	06	10	29.5	20	9
	06	06	12.7	29.5	22.5	10
	06	08	12.7	29.5	22.5	10
	08	08	15	29.5	25	12
	10	10	17.5	33.5	28.5	14

M PJL 加长管 Extension Piece



PART NO .			
Info	O.D1	O.D2	L1
MPJL	04	04	30
	06	06	35
	08	08	35
	10	10	40
	12	12	42
	14	14	46

M PYJ Y型杆状 Plug-in Y



PART NO .			
Info	Tube	O.D	L1
MPYJ	04	04	56.5
	04	06	56.5
	06	06	61
	06	08	61
	08	08	67.5
	08	10	67.5
	10	10	74

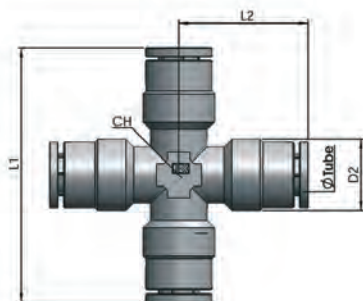
M PP 管塞 Plug



PART NO .		
Info	O.D	L1
MPP	04	25
	06	30
	08	30
	10	35
	12	38
	14	40

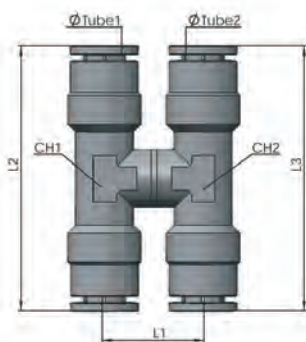
MP全铜插入式接头 Metal Push-In Fittings

M P ZA 等径四通 Cross Union



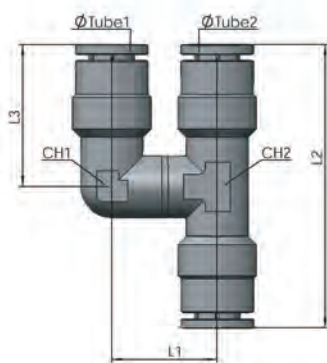
PART NO .		L1	L2	D2	Ch
Info	Tube				
MP ZA	04	40	20	10	9
	06	45	22.5	12.7	10
	06	50	25	15	12
	08	57	28.5	17.5	14
	08	62	31	19.5	16
	10	70	35	22	18

M P ZS 旋转四通 Swivelling Cross Fitting



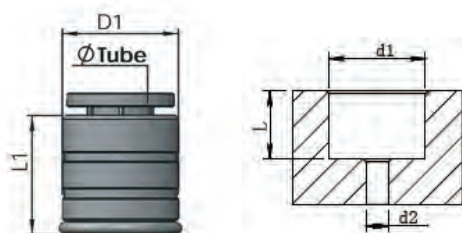
PART NO .		L1	L2	L3	D1	D2	Ch1	Ch2
Info	Tube1 Tube1							
MP ZS	04 04	18	40	20	10	10	9	9
	04 06	18	40	22.5	10	12.7	9	10
	06 06	18	45	22.5	12.7	12.7	10	10
	06 08	18	45	25	12.7	15	10	12
	08 08	18	50	25	15	15	12	12
	08 10	18	50	23.5	15	17.5	12	14

M P YS Y型旋转三通 Swivelling Y Fitting



PART NO .		L1	L2	L3	D1	D2	Ch1	Ch2
Info	Tube1 Tube2							
MP YS	04 04	18	40	20	10	10	9	9
	06 06	18	40	22.5	10	12.7	9	10
	06 06	18	45	22.5	12.7	12.7	10	10
	08 08	18	45	25	12.7	15	10	12
	08 08	18	50	25	15	15	12	12
	10 10	18	50	23.5	15	17.5	12	14

M P PF 压式套筒 Press-in Cartridge



PART NO .		L1	D1	SIZE	L	d1	d2
Info	Tube						
MP PF	04	12.5	9	04	11	8.75	3.5
	06	13.5	12.2	06	12	11.95	4
	08	16	14.2	08	14	13.95	6
	10	18.5	16.2	10	16.5	15.95	8

快拧管接头 Rapid Fittings For Plastic Tubes

快拧管接头有不同类型,很容易将连接软管安装在管接头上,一般不需要使用扳手,也可以使用较硬的尼龙管.锁紧螺母可用手旋紧,也可用扳手旋紧,接头上的导向锥可确保管子不被意外切断.管接头由黄铜制成,表面镀镍.

管子规格,外径*内径Tube OD*ID:

5*3,6*4,8*6,10*8,12*10,15*12.5 mm

连接螺纹Connections:M5,G1/8,G1/4,G3/8,G1/2

R1/8,R1/4,R3/8,R1/2

适用于:传输压缩空气.

Fluid:Compressed Air Low Pressure Fluids.

压力working pressure: 15 Bar



RPN



RPC



RPCF



RPCS



RPL



RPLS



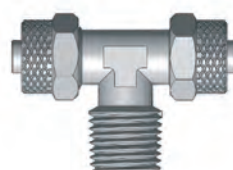
RPLF



RPD



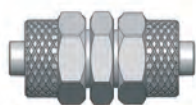
RPDS



RPT



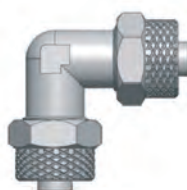
RPTS



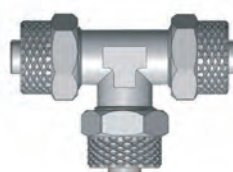
RPUC



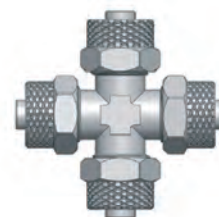
RPM



RPUL



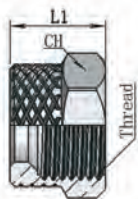
RPUT



RPZA

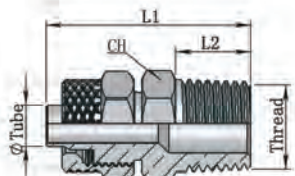
快拧管接头 Rapid Fittings For Plastic Tubes

RPN 螺帽Nut



PART NO .					
Info	Tube	Thread	L1	CH	
RPN	4*2.5	M6*0.75	8	7	
	5*3	M7*0.75	8.5	8	
	6*4	M8*0.75	9	9	
	6*4	M10*1	10.5	12	
	8*6	M12*1	10.5	14	
	10*8	M14*1	11.5	16	
	12*10	M16*1	13	18	
	15*12.5	M20*1	15.5	22	

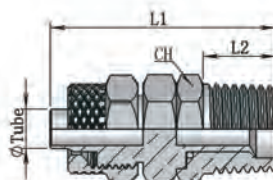
RP C 直通, 外螺纹
Taper Stud ,male



可选G螺纹
Optional BSPP threads

PART NO .					
Info	Tube	Thread	L1	L2	CH
RPC	4*2.5	R1/8	23.5	7.5	11
	5*3	R1/8	25	8	12
	6*4	R1/8	27.5	8	12
	6*4	R1/4	31	11	14
	6*4	R3/8	31.5	11.5	17
	8*6	R1/8	27.5	8	12
	8*6	R1/4	31	11	14
	8*6	R3/8	31.5	11.5	17
	10*8	R1/8	29.5	8	14
	10*8	R1/4	32.5	11	14
	10*8	R3/8	33	11.5	17
	10*8	R1/2	36	14	22
	12*10	R3/8	34.5	11.5	17
	12*10	R1/2	37.5	14	22
	15*2.5	R1/2	39.5	14	22

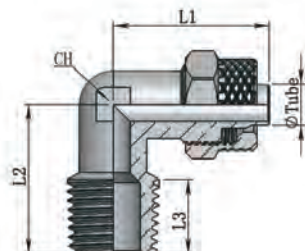
RP CS 旋转直通, 外螺纹
Swivelling Stud
Taper ,male



可选G螺纹
Optional BSPP threads

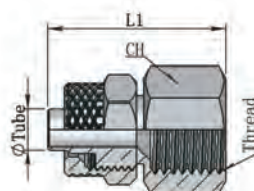
PART NO .					
Info	Tube	Thread	L1	L2	CH
RPCS	6*4	R1/8	31	7.5	11
	6*4	R1/4	34.5	11	14
	8*6	R1/8	32	7.5	11
	8*6	R1/4	35.5	11	14
	10*8	R1/4	38.5	11	14
	10*8	R3/8	39	11.5	17
	12*10	R3/8	40	11.5	17
	12*10	R1/2	44	14	22

RP L 直角, 外螺纹
Taper Elbow, male



PART NO .						
Info	Tube	Thread	L1	L2	L3	CH
RPL	4*2.5	R1/8	20	17	7.5	7
	5*3	R1/8	21.5	17	8	8
	6*4	R1/8	22.5	17	8	12
	6*4	R1/4	22.5	20	11	12
	6*4	R3/8	23.5	22.5	11.5	12
	8*6	R1/8	22.5	17	8	14
	8*6	R1/4	22.5	20	11	14
	8*6	R3/8	24	22.5	11.5	14
	10*8	R1/8	25.5	18.5	8	16
	10*8	R1/4	25.5	21.5	11	16
	10*8	R3/8	25.5	22.5	11.5	16
	12*10	R3/8	30	24.5	11.5	18
	12*10	R1/2	30.5	28	14	18
	15*2.5	R1/2	34	28	14	22

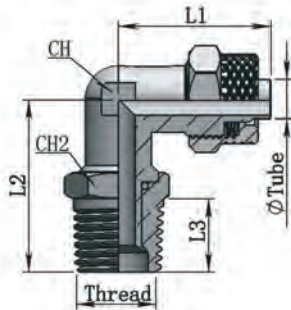
RP CF 直通, 内螺纹
Parallel Stud ,Female



PART NO .				
Info	Tube	Thread	L1	CH
RPCF	5*3	G1/8	22.5	8
	6*4	G1/8	25	8
	6*4	G1/4	29	11
	8*6	G1/8	25	8
	8*6	G1/4	29	11
	8*6	G3/8	29.5	11.5
	10*8	G1/4	30.5	11
	10*8	G3/8	31	11.5
	12*10	G3/8	32.5	11.5

快拧管接头 Rapid Fittings For Plastic Tubes

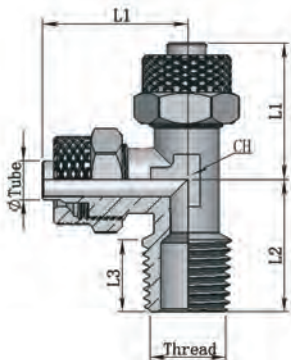
Rp LS 旋转直角，外螺纹
Swivelling Elbow
Taper male



可选G螺纹
Optional BSPP threads

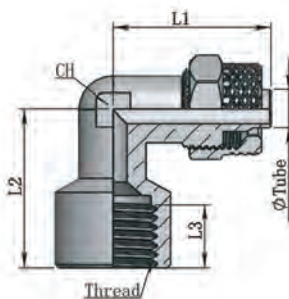
PART NO.							
Info	Tube	Thread	L1	L2	L3	CH	CH2
RPLS	5*3	R1/8	21.5	23	8	8	11
	6*4	R1/8	22.5	23	8	8	11
	6*4	R1/4	22.5	26	11	10	14
	8*6	R1/8	22.5	23	8	10	11
	8*6	R1/4	22.5	26	11	10	14
	10*8	R1/4	25.5	27	11	11	14
	10*8	R3/8	25.5	27.5	11.5	11	17
	12*10	R3/8	30	27.5	11.5	14	17
	12*10	R1/2	30.5	30	14	17	22
	15*12.5	R1/2	34	31	14	17	22

RP D 侧三通，外螺纹
Lateral Tee, Taper male



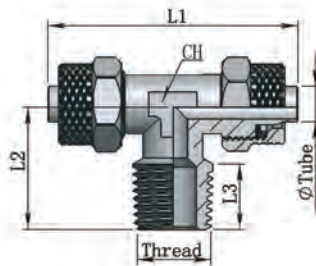
PART NO.						
Info	Tube	Thread	L1	L2	L3	CH
RPD	5*3	R1/8	21.5	17	8	8
	6*4	R1/8	22.5	17	8	8
	6*4	R1/4	22.5	20.5	11	10
	8*6	R1/8	22.5	17.5	8	10
	8*6	R1/4	22.5	20.5	11	10
	10*8	R1/4	25.5	21.5	11	11
	10*8	R3/8	25.5	22.5	11.5	11
	12*10	R3/8	30	24.5	11.5	14
	12*10	R1/2	30.5	28	14	17
	15*12.5	R1/2	34	28	14	17

RPLF 直角，内螺纹
Parallel Elbow, Female



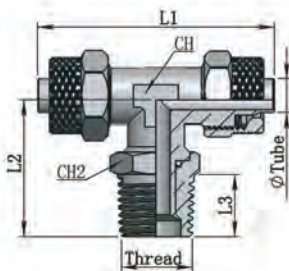
PART NO.						
Info	Tube	Thread	L1	L2	L3	CH
RPLF	5*3	G1/8	21.5	19	8	10
	6*4	G1/8	22.5	19	8	10
	6*4	G1/4	25	23	10.5	11
	8*6	G1/8	22.5	19	8	10
	8*6	G1/4	25	23	10.5	11
	10*8	G1/4	26	23.5	11	13
	12*10	G3/8	30.5	28	11.5	17

RP T 正三通，外螺纹
Tee, Taper Male



PART NO.					
Info	Tube	Thread	L1	L2	CH
RPT	5*3	R1/8	43	17	8
	6*4	R1/8	45	17	8
	6*4	R1/4	45.5	20.5	11
	8*6	R1/8	45.5	17.5	8
	8*6	R1/4	45.5	20.5	11
	10*8	R1/4	51	21.5	11
	10*8	R3/8	51	22.5	11.5
	12*10	R1/2	60	24.5	11.5
	12*10	R1/2	61	28	14
	15*12.5	R1/2	68	28	14

RP TS 旋转正三通，外螺纹
Swivelling Tee
Taper male

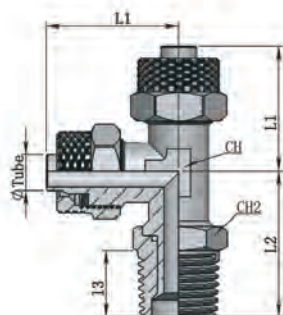


可选G螺纹
Optional BSPP threads

PART NO.					
Info	Tube	Thread	L1	L2	CH
RPTS	5*3	R1/8	43	23	8
	6*4	R1/8	45	23	8
	6*4	R1/4	45.5	26	11
	8*6	R1/8	45.5	23	8
	8*6	R1/4	45.5	26	11
	10*8	R1/4	51	27	11
	10*8	R3/8	51	27.5	11.5
	12*10	R3/8	60	27.5	11.5
	12*10	R1/2	61	30	14
	15*12.5	R1/2	68	31	14

快拧管接头 Rapid Fittings For Plastic Tubes

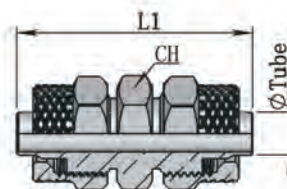
RP DS 旋转侧三通, 外螺纹
Lateral Swivelling Tee
Taper male



可选G螺纹
Optional BSPP threads

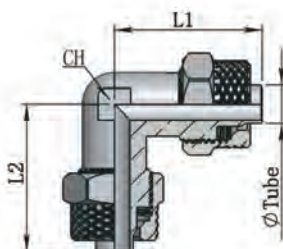
PART NO .								
Info	Tube	Thread	L1	L2	L3	CH	CH2	
RPDS	5*3	R1/8	21.5	23	8	8	11	
	6*4	R1/8	22.5	23	8	8	11	
	6*4	R1/4	22.5	26	11	10	14	
	8*6	R1/8	22.5	23	8	10	11	
	8*6	R1/4	22.5	26	11	10	14	
	10*8	R1/4	25.5	27	11	11	14	
	10*8	R3/8	25.5	27.5	11.5	11	17	
	12*10	R3/8	30	27.5	11.5	14	17	
	12*10	R1/2	30.5	30	14	17	22	
	15*12.5	R1/2	31	34	14	17	22	

RP UC 等径直通Union



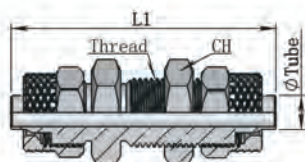
PART NO .			
Info	Tube	L1	CH
RPUC	5*3	28.5	8
	6*4	34.5	12
	8*6	35	14
	10*8	38	16
	12*10	41	18
	15*12.5	45.5	22

RP UL 等径直角Union Elbow



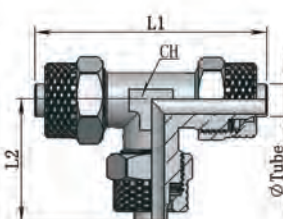
PART NO .				
Info	Tube	L1	L2	CH
RPUL	5*3	21.5	21.5	8
	6*4	21.5	21.5	8
	8*6	22.5	22.5	10
	10*8	25.5	25.5	11
	12*10	30	30	14
	15*12.5	34	34	17

MP M 等径穿板直通
Straight Bulkhead Fitting



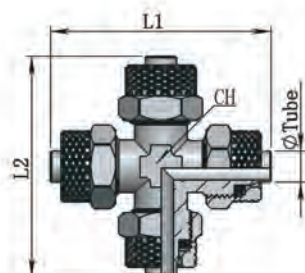
PART NO .				
Info	Tube	Thread	L1	CH
RPM	5*3	M7*0.75	40	9
	6*4	M10*1	48	14
	8*6	M12*1	48	16
	10*8	M14*1	50	17
	12*10	M16*1	53	19
	15*12.5	M20*1	58	24

MP UT 等径三通Union Tee



PART NO .				
Info	Tube	L1	L2	CH
RPUT	5*3	43	21.5	8
	6*4	45	22.5	8
	8*6	45	22.5	10
	10*8	51	25.5	11
	12*10	60	30	14
	15*12.5	68	34	17

MP ZA 等颈直通 Cross Union



PART NO .				
Info	Tube	L1	L2	CH
RPZA	5*3	43	43	8
	6*4	45	45	8
	8*6	45	45	11
	10*8	51	51	11
	12*10	60	60	14
	15*12.5	68	68	17

绞接系列 Banjo Fittings

压力working pressure: 15 Bar

温度Temperature range: -20° C to +80° C

材质Material: 黄铜镀镍Nickel-Plated Brass

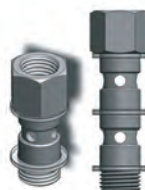
自由组合Free combination

拆装方便Facilitate disassembly

多款供选Variety of options



BSM



BSMF



PB



MPB



RPB



MPBD



RPBD



MPBL



RPBL



RPBT



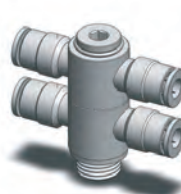
MPBT



MPBF



RPBT



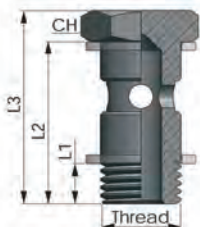
MPBW



RPBW

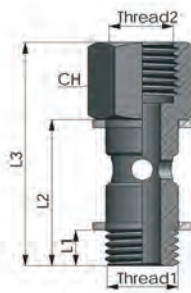
绞接系列 Banjo Fittings

BSM 绞接杆
Screw, simple, double



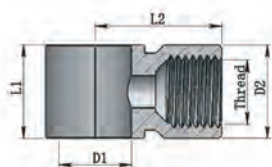
PART NO .						
Info	Thread	L1	L2	L3	CH	
BSM 01	M5	4	16	19	8	
01	G1/8	5	23	27	14	
01	G1/4	6.5	26.5	31.5	17	
01	G3/8	7	30	36	20	
01	G1/2	8.5	35.5	41.5	26	
02	G1/8	5	39.5	42.5	14	
02	G1/4	6.5	45	50	17	
02	G3/8	7	51.5	57.5	20	
02	G1/2	8.5	61	67	26	

BSMF 内外螺纹绞接杆
Screw, male-female, simple, double



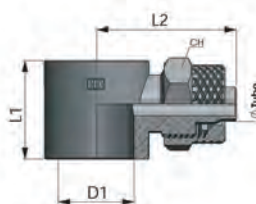
PART NO .						
Info	Thread2	Thread1	L1	L2	L3	CH
BSMF 01	G1/8	G1/8	5	23	35	14
01	G1/4	G1/4	6.5	26.5	40.5	17
01	G3/8	G3/8	7	30	45	20
02	G1/8	G1/8	5	39.5	51.5	14
02	G1/4	G1/4	6.5	45	59	17
02	G3/8	G3/8	7	51.5	66.5	20

PB 绞接内螺纹
Banjo Female



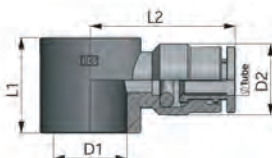
PART NO .					
Info	Thread	D1	L1	L2	D2
PB M5		5.1	11.5	10	9
1/8		10	16	15	14
1/4		13.2	22	17	17
3/8		17	26	20	20
1/2		21	32	24	26

RPB 快拧绞接
Banjo Ring



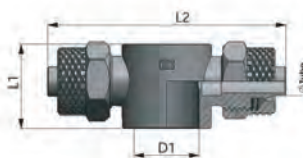
PART NO .					
Info	tube	D1	D2	L1	L2
RPB 4*2.5	M5			10	16
4*2.5	1/8			15	21.5
6*4	M5			10	17
6*4	1/8			15	25
6*4	1/4			17	26.5
6*4	3/8			20	28.5
8*6	1/8			15	25
8*6	1/4			17	27.5
8*6	3/8			20	29.5
10*8	1/4			17	28.5
10*8	3/8			20	30.5
10*8	1/2			24	33.5
12*10	3/8			20	32
12*10	1/2			24	35

MPB 快插绞接
Banjo Ring



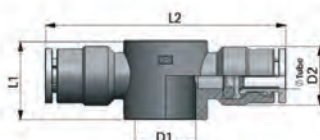
PART NO .					
Info	tube	D1	D2	L1	L2
MPB 04	M5		9	10	18
04	1/8		9	15	19.5
06	m5		12.7	10	21
06	1/8		12.7	15	22
06	1/4		12.7	17	23.5
08	1/8		15	15	22.5
08	1/4		15	17	24
08	3/8		15	20	26
10	1/4		17.5	17	26.5
10	3/8		17.5	20	28
12	3/8		19.5	20	29
12	1/2		19.5	24	31

RP BD 双快拧绞接
Double Banjo Ring



PART NO .					
Info	tube	D1	D1	L1	L2
RPBD 4*2.5	M5			10	32
4*2.5	1/8			15	43
6*4	M5			10	34
6*4	1/8			15	50
6*4	1/4			17	53
6*4	3/8			20	57
8*6	1/8			15	50
8*6	1/4			17	55
8*6	3/8			20	59
10*8	1/4			17	47
10*8	3/8			20	61
10*8	1/2			24	67
12*10	3/8			20	64
12*10	1/2			24	70
15*12.5	1/2			24	72

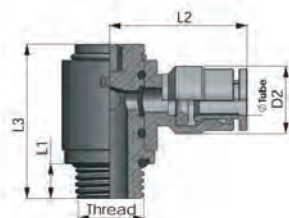
MP BD 快插双绞接
Double Banjo Ring



PART NO .					
Info	tube	D1	D2	L1	L2
MPBD 04	M5		9	10	36
04	1/8		9	15	40
06	M5		12.7	10	42
06	1/8		12.7	15	44
06	1/4		12.7	17	48
08	1/8		15	15	46
08	1/4		15	17	48
08	3/8		15	20	52
10	1/4		17.5	17	54
10	3/8		17.5	20	56
12	3/8		19.5	20	58
12	1/2		19.5	24	62

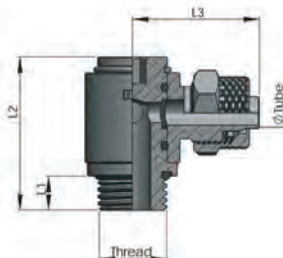
绞接系列 Banjo Fittings

MPBL 快插单绞接内六角
Swivelling fitting with banjo ring



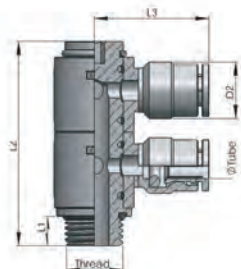
PART NO .						
Info	Tube	D1	D2	L1	L2	L3
MPBL	04	M5	9	4	18	19
	04	G1/8	9	5	19.5	25.5
	06	M5	12.7	4	20.5	19
	06	G1/8	12.7	5	22	25.5
	06	G1/4	12.7	6.5	23.5	29
	08	G1/8	15	5	22.5	25.5
	08	G1/4	15	6.5	24	29
	10	G1/4	17.5	6.5	26.5	29
	10	G3/8	17.5	7	28	32.5
	12	G3/8	19.5	7	29	32.5
	12	G1/2	19.5	8.5	31	39.5

RPBL 快拧单绞接内六角
Swivelling fitting with banjo ring



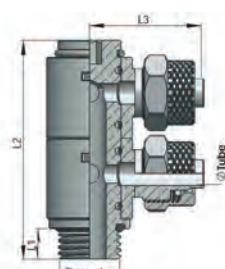
PART NO .						
Info	Tube	D1	D2	L1	L2	L3
RPBL	4*2.5	M5	4	18	16	
	4*2.5	G1/8	5	19.5	21.5	
	6*4	M5	4	20.5	17	
	6*4	G1/8	5	22	25	
	6*4	G1/4	6.5	23.5	26.5	
	8*6	G1/8	5	22.5	25	
	8*6	G1/4	6.5	24	27.5	
	10*8	G1/4	6.5	26.5	28.5	
	10*8	G3/8	7	28	30.5	
	12*10	G3/8	7	29	32	
	12*10	G1/2	8.5	31	35	

MPBF 快插双环单绞接内六角
Swivelling fitting with two banjo ring



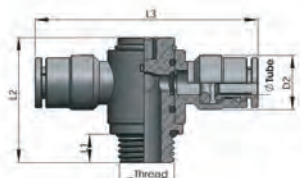
PART NO .						
Info	Tube	D1	D2	L1	L2	L3
MPBF	04	M5	9	4	29	18
	04	G1/8	9	5	40.5	19.5
	06	G1/8	12.7	5	40.5	22
	06	G1/4	12.7	6.5	46	23.5
	08	G1/8	15	5	40.5	22.5
	08	G1/4	15	6.5	46	24

RPBF 快拧双环单绞接内六角
Swivelling fitting with two banjo ring



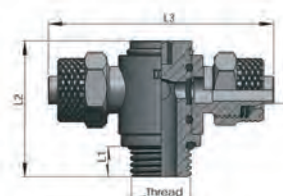
PART NO .						
Info	Tube	D1	D2	L1	L2	L3
RPBF	4*2.5	M5	4	29	16	
	4*2.5	G1/8	5	40.5	21.5	
	6*4	G1/8	5	40.5	25	
	6*4	G1/4	6.5	46	26.5	
	8*6	G1/8	5	40.5	25	
	8*6	G1/4	6.5	46	27.5	

MPBT 快插旋转三通绞接
Swivelling fitting with double banjo ring



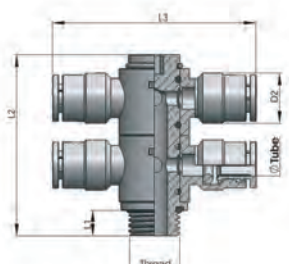
PART NO .						
Info	Tube	D1	D2	L1	L2	L3
MPBT	04	M5	9	4	19	36
	04	G1/8	9	5	25.5	39
	06	M5	12.7	4	19	41
	06	G1/8	12.7	5	25.5	44
	06	G1/4	12.7	6.5	29	47
	08	G1/8	15	5	25.5	45
	08	G1/4	15	6.5	29	48
	10	G1/4	17.5	6.5	29	53
	10	G3/8	17.5	7	32.5	56
	12	G3/8	19.5	7	32.5	58
	12	G1/2	19.5	8.5	39.5	62

RPBT 快拧旋转三通绞接
Swivelling fitting with double banjo ring



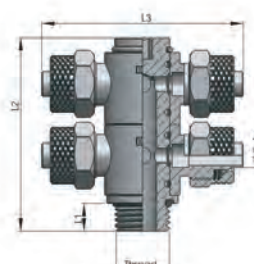
PART NO .						
Info	Tube	D1	D2	L1	L2	L3
RPBT	4*2.5	M5	4	19	32	
	4*2.5	1/8	5	25.5	43	
	6*4	M5	4	19	34	
	6*4	G1/8	5	25.5	50	
	6*4	G1/4	6.5	29	53	
	8*6	G1/8	5	25.5	50	
	8*6	G1/4	6.5	29	55	
	10*8	G1/4	6.5	29	57	
	10*8	G3/8	7	32.5	61	
	12*10	G3/8	7	32.5	64	
	12*10	G1/2	8.5	39.5	70	

MPBW 快插旋转五通绞接
Swivelling fitting with two double banjo ring



PART NO .						
Info	Tube	D1	D2	L1	L2	L3
MPBW	04	M5	9	4	29	36
	04	G1/8	9	5	40.5	39
	06	G1/8	12.7	5	40.5	44
	06	G1/4	12.7	6.5	46	47
	08	G1/8	15	5	40.5	45
	08	G1/4	15	6.5	46	48

RPBW 快拧旋转五通绞接
Swivelling fitting with two double banjo ring



PART NO .						
Info	Tube	D1	D2	L1	L2	L3
RPBW	4*2.5	M5	4	29	32	
	4*2.5	G1/8	5	40.5	43	
	6*4	G1/8	5	40.5	50	
	6*4	G1/4	6.5	46	53	
	8*6	G1/8	5	40.5	50	
	8*6	G1/4	6.5	46	55	

调速阀,流量阀,球阀系列 Valve Series



调速阀 Brass flow control with swiveling

压力working pressure: 15 Bar

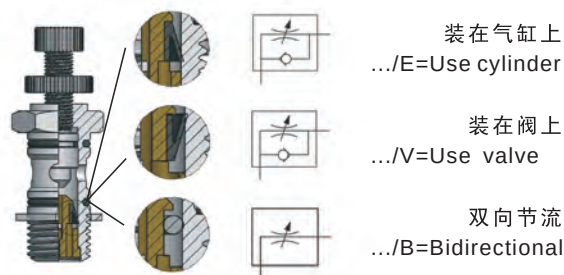
温度Temperature range: -20℃ to +80℃

材质Material: 黄铜镀镍Nickel-Plated Brass

O-ring: NBR

调速节流阀利用精确的控制气缸进气端或出气端的气流达到准确调速的目的。内置单向阀可以确保对单一方向的压缩空气作节流调整。

In the field of industrial automation the fittings control the speed of a pneumatic cylinder. The exhaust airflow is controlled by an adjustable restrictor. The inlet flow is unrestricted full model, flow control regulators



MNSE

RNSE

MNYE

NYE

NSE



VPFF



VPFM



VPM



VFF



VFM



VMM

流量控制阀 Flow Control Valves

压力working pressure : 15 Bar

温度Temperature range : -20℃ to +80℃

材质Material : 黄铜镀镍Nickel-Plated Brass

O-ring : NBR

流量控制阀是一种双向流量控制阀，阀体由黄铜制成，表面镀镍，旋钮为工程塑料。

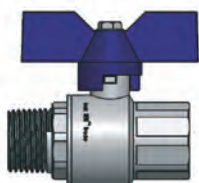
These are bidirectional control valves made entirely of nickel-plated brass OT58 (brass), with NBR seals and a technopolymer control knob. They are suitable for regulating compressed air, water or mineral oil.

手动球阀 Ball Valve

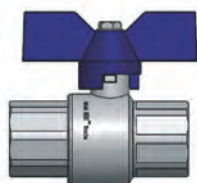
压力working pressure: 15 Bar

温度Temperature range: -20℃ to +80℃

材质Material: 黄铜镀镍Nickel-Plated Brass



VBFM



VBF

单向阀 Check Valve

压力working pressure: 15 Bar

温度Temperature range: -20℃ to +80℃

材质Material: 黄铜镀镍Nickel-Plated Brass

工作原理:

单向阀只允许气体单方向流动，如气体由另一方向流入则被截止。阀体材质坚固耐用。



VCF

滑套排气阀 Slide valve

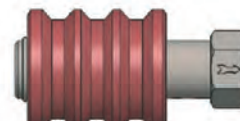
压力working pressure: 15 Bar

温度Temperature range: -20℃ to +80℃

材质Material: 铝/黄铜Aluminium/ Brass

工作原理:

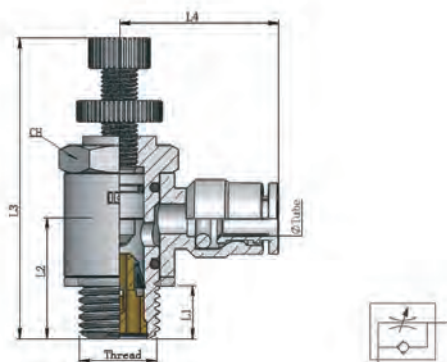
套筒移至一端时阀门打开，压缩空气正常流入系统内工作，套筒移至相反一端，阀门关闭，空气入口切断，系统内压缩空气由排气口迅速排入大气。



VSF

调速阀,流量阀,球阀系列 Valve Series

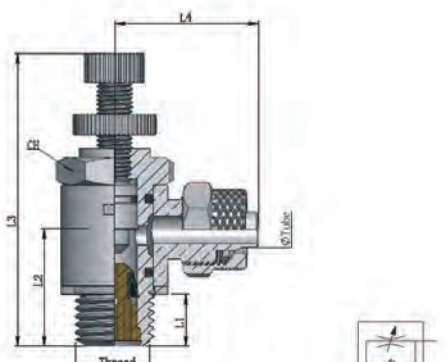
快插手动调节调速阀 Brass flow control with swiveling push-in fitting ,Adjustment with screwdriver



可选R螺纹 Optional BSPT thread

PART NO.	Tube	Thread	L1	L2	L3	L4	CH
MNSE	4	M5*0.8	4	10	36	18	8
	4	G1/8	5	15	40	19.5	14
	6	G1/8	5	15	40	22	14
	6	G1/4	6.5	17.5	49	23.5	17
	8	G1/8	5	15	40	22.5	14
	8	G1/4	6.5	17.5	49	24	17
	8	G3/8	7	19.5	70	26	20
	10	G1/4	6.5	17.5	49	26.5	17
	10	G3/8	7	19.5	70	28	20
	12	G3/8	7	19.5	70	29	20
	12	G1/2	9	23	79	31	26

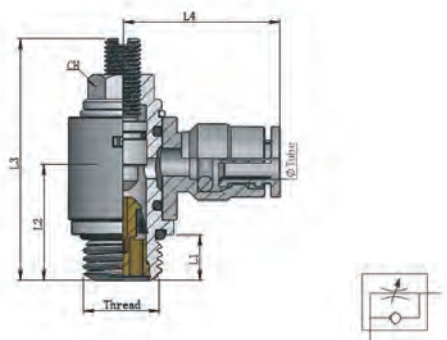
快拧手动调节调速阀 Brass flow control with swiveling nut-fitting and manual adjustment



可选R螺纹 Optional BSPT thread

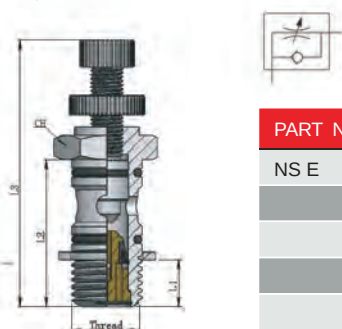
PART NO.	Tube	Thread	L1	L2	L3	L4	CH
RNSE	4*2.5	M5*0.8	4	10	36	15.5	8
	5*3	M5*0.8	4	10	36	19	8
	5*3	G1/8	5	15	40	25	14
	6*4	M5*0.8	4	10	36	19	8
	6*4	G1/8	5	15	40	25	14
	6*4	G1/4	6.5	17.5	49	26.5	17
	8*6	G1/8	5	15	40	25	14
	8*6	G1/4	6.5	17.5	49	27.5	17
	8*6	G3/8	7	19.5	70	29.5	20
	10*8	G1/4	6.5	17.5	49	28.5	17
	10*8	G3/8	7	19.5	70	30.5	20

安全调节调速阀 Brass flow control with swiveling push-in fitting ,Adjustment with screwdriver



PART NO.	Tube	Thread	L1	L2	L3	L4	CH
MNYE	4	M5*0.8	4	11.5	28	18	6
	4	G1/8	5	15.5	32	19.5	9
	6	G1/8	5	15.5	32	22	9
	6	G1/4	6.5	17.5	40	23.5	10
	8	G1/8	5	15.5	32	22.5	9
	8	G1/4	6.5	17.5	40	24	10
	8	G3/8	9	22	52	26	14
	10	G1/4	6.5	17.5	40	26.5	10
	10	G3/8	9	22	52	28	14

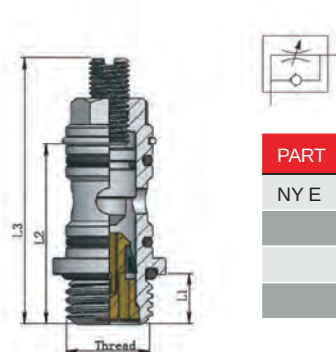
手动调节调速阀体 Flow control and manual adjustment



PART NO.	Thread	L1	L2	L3	CH
NSE	M5*0.8	4	15	36	8
	G1/8	5	22.5	40	14
	G1/4	6.5	26	49	17
	G3/8	7	29.5	70	20
	G1/2	9	35	79	26

可选G螺纹 Optional BSPP thread

安全调节调速阀体 Flow control and Adjustment with screwdriver



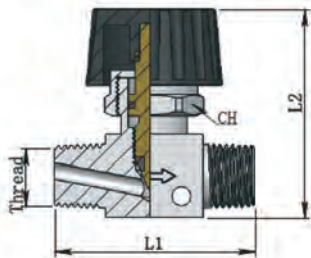
PART NO.	Thread	L1	L2	L3	CH
NYE	M5*0.8	4	17	28	6
	G1/8	5	23	32	9
	G1/4	6.5	26	40	10
	G3/8	9	32	52	14

本页产品可选择英制管和美制螺纹规格

This Page products can supply INCH tube and American standard thread

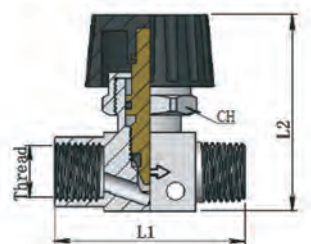
调速阀,流量阀,球阀系列 Valve Series

VMM外螺纹, 流量控制阀
 Flow Control Valves, Male



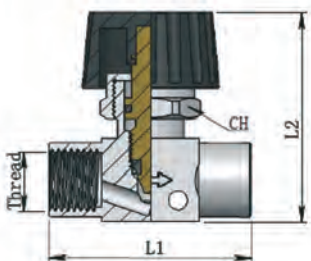
PART NO.	Thread	L1	L2Max	CH
VMM	G1/8	40	51	19
	G1/4	42	51	19
	G3/8	42	51	19
	G1/2	54	62	22

VFM内、外螺纹, 流量控制阀
 Flow Control Valves, Male-Female



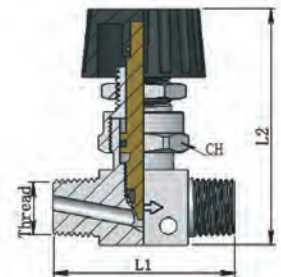
PART NO.	Thread	L1	L2Max	CH
VFM	G1/8	41	51	19
	G1/4	44	51	19
	G3/8	55.5	51	22
	G1/2	59	64	22

VFF内螺纹, 流量控制阀
 Flow Control Valves, Female



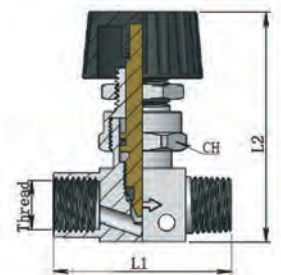
PART NO.	Thread	L1	L2Max	CH
VFF	G1/8	42	51	19
	G1/4	46	51	19
	G3/8	62	62	22
	G1/2	64	64	22

VPMM外螺纹, 面板型流量控制阀
 Bulkhead Flow Control Valves, Male



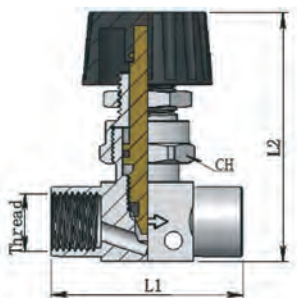
PART NO.	Thread	L1	L2Max	CH
VPMM	G1/8	40	61	19
	G1/4	42	61	19
	G3/8	42	61	19
	G1/2	54	77	22

VPFM内、外螺纹, 面板型流量控制阀
 Bulkhead Flow Control Valves, Male-Female



PART NO.	Thread	L1	L2Max	CH
VPFM	G1/8	41	61	19
	G1/4	44	61	19
	G3/8	55.5	76	22
	G1/2	59	78	22

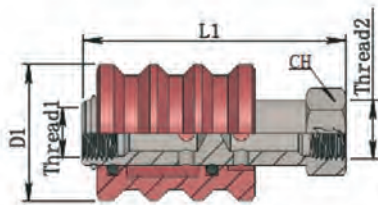
VPFF内螺纹, 面板型流量控制阀
 Bulkhead Flow Control Valves, Male-Female



PART NO.	Thread	L1	L2Max	CH
VPFF	G1/8	42	61	19
	G1/4	46	61	19
	G3/8	62	76	22
	G1/2	64	78	22

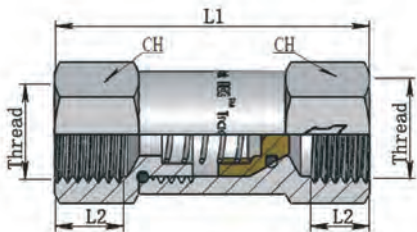
调速阀,流量阀,球阀系列 Valve Series

滑套排气阀Slide valve



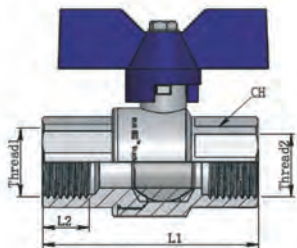
PART NO.	Thread1	Thread2	L1	D1	CH
VSF	M5*0.8	M5*0.8	31	13	9
	G1/8	G1/8	48	25	14
	G1/4	G1/4	58	30	17
	G3/8	G3/8	68	35	22
	G1/2	G1/2	80	40	27

单向阀Check valve



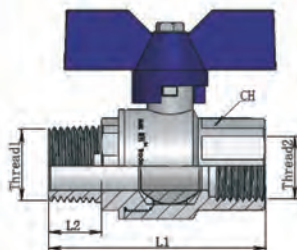
PART NO.	Thread1	Thread2	L1	D1	CH
VCF	M5*0.8	M5*0.8	5	25	9
	G1/8	G1/8	8	36.5	14
	G1/4	G1/4	9	41	17
	G3/8	G3/8	10.5	51	22
	G1/2	G1/2	12.5	62	27

内螺纹，手动球阀Brass ball valve, female



PART NO.	Thread1	Thread2	L1	D1	CH
VBF	G1/8	G1/8	38	7.5	14
	G1/4	G1/4	43	11	17
	G3/8	G3/8	53	12	22
	G1/2	G1/2	63	15	27

内外螺纹，手动球阀Brass Ball Valve, Male-Female



PART NO.	Thread1	Thread2	L1	D1	CH
VBFM	G1/8	R1/8	37	7.5	14
	G1/4	R1/4	42	11	17
	G3/8	R3/8	52	12	22
	G1/2	R1/2	62.5	15	27

卡套接头系列 Commprise Fitting Series

CP	C	- 04	-	G	1/ 4
CP Series Info	Tube O.D.			Thread Type	Thread Specifications
CB Series				G=BSPD	
CN Series				R=BSPT	
CD Series				N=NPT	
CA Series				M=Metric	

连接管直径Tube OD:

04 ,06, 08, 10, 12, 14 ,16,18,22,24 mm
 1/8 ,1/4,3/8,1/2 ,5/8,3/4 Inch

连接螺纹Connections :

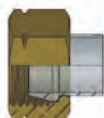
M5, G1/8, G1/4, G3/8, G1/2,G3/4
 R1/8, R1/4, R3/8, R1/2,R 3/4
 N1/8, N1/4, N3/8, N1/2,N3/4

G = BSPP Conform ISO 7
 R = BSPT Conform ISO 228
 N = NPT Conform SAEAS 71051:1999

卡套式接头密封效果完美，具有易于安装，紧凑美观的特点，可适用于多种材料的管类产品。该类型的接头具有极好的耐压和耐温性能。

Commprise fitting sealing effect nested perfect,with easy to install, compact appearance of the characteristics of a variety of material applicable to the management of products.The type of fittings with excellent pressure resistance. Pipediameter and materials in accordance with different types if fittings in the maximum working pressure up to 50 bar, operating temperature from -

尼龙卡套 series CN

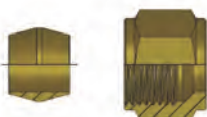


额定压力Maximum working pressure: 5.0 MPa
 负压性能Negative pressure performance: -100kPa
 温度范围Working temperature range:
 (尼龙卡套Nylon sleeve) : -40° C ~ +80° C

管子应用Applicable tube :

Polyurethane tube ,Nylon tube, Flexible fluorocarbon resin bilayer tube,Polybute netube,Flame-resistant tube Antistatic tube,Polyolefine resin tube, Fluorocarbonresin tube, Polyurethane processed tube

黄铜卡套 series CP



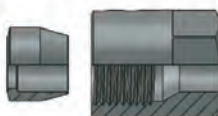
材质:黄铜镀镍

额定压力Maximum working pressure: 5 MPa
 温度范围Working temperature range : -40° C ~ +200° C

管子应用Applicable tube :

尼龙管Nylon tube , PU管Polyurethane tube ,
 紫铜管,Brass Or Copper tube
 Compression fittings meet functional requirements of SAE J-512.

钝式卡套 series CB



材质:黄铜镀镍

额定压力Maximum working pressure: 1.5 MPa
 温度范围Working temperature range : -40° C ~ +100° C

管子应用Applicable tube :

尼龙管Nylon tube , PU管Polyurethane tube



联式卡套 series CA



双卡套 series CD



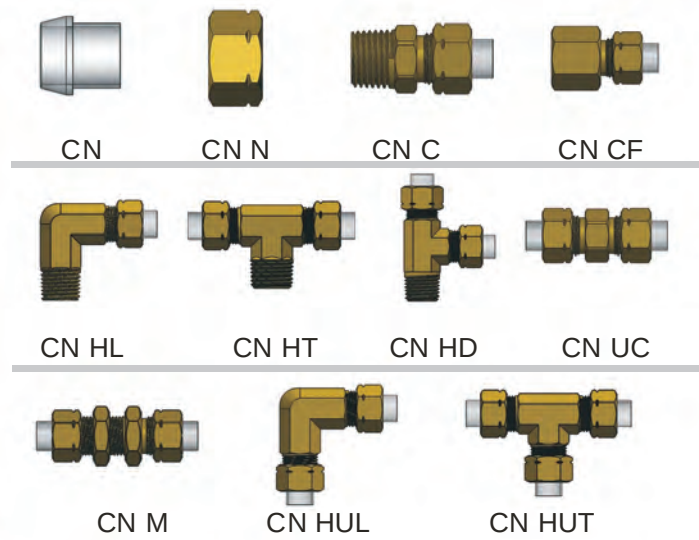
扩口式接头series CF meet functional requirements of SAE J 514.

Other Fittings

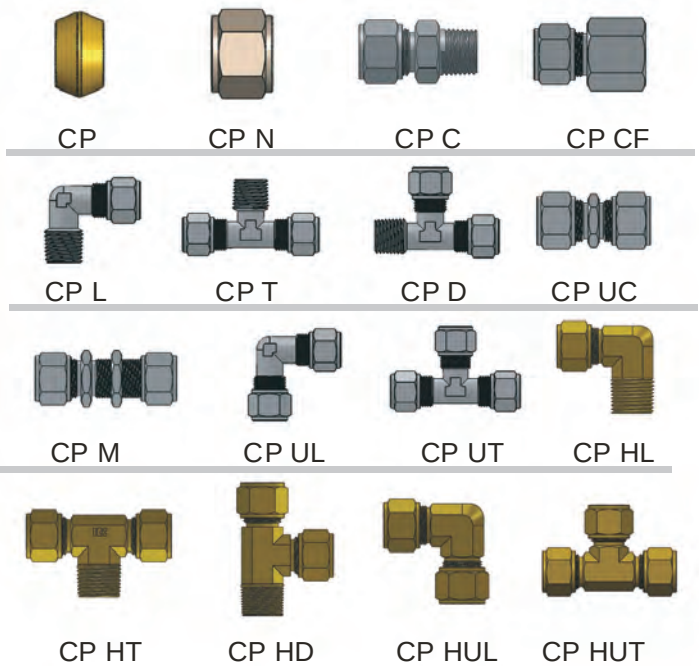
SAE J 1453
 ISO8434
 DIN2353
 DIN3852

卡套接头系列 Commprise Fitting Series

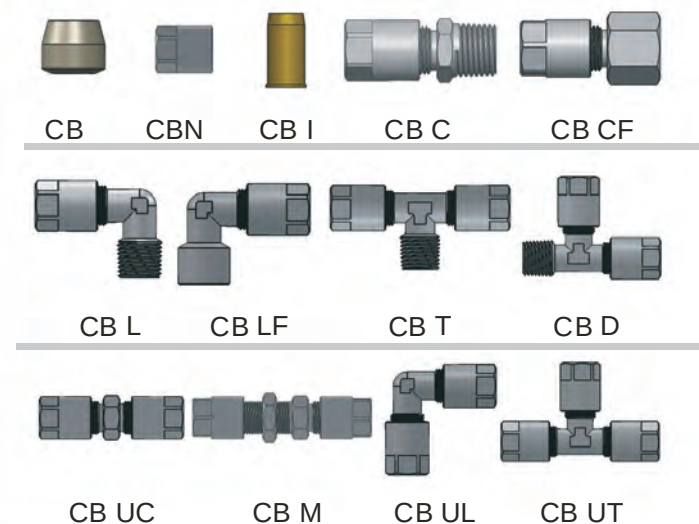
CN



CP

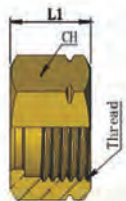


CB



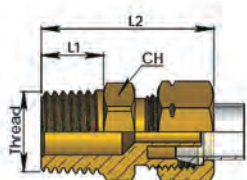
CN 型卡套接头 Series CN Compression Fittings

CN N 螺帽



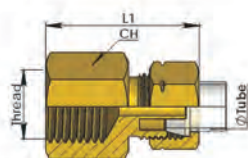
PART.NO.					
Info	Tube	Thread	L1	CH	
CNN	4	M8*0.75	9	10	
	6	M10*1	9	12	
	8	M12*1	9	14	
	10	M15*1	10	17	
	12	M17*1	11	19	
CNN	16	M22*1	13	27	
	1/8	5/16-24	9	8	
	3/16	3/8-24	9	10	
	1/4	3/8-24	9	12	
	5/16	7/16-24	9	14	
	3/8	1/2-24	10	17	
	1/2	1 1/16-20	11.5	19	

CN C 直通, 外螺纹
Taper(Parallel) Stud,male



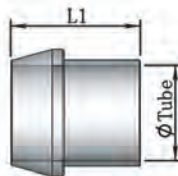
PART.NO.					
Info	Tube	Thread	L1	L2	CH
CNC	4*2	R1/8	8	24.5	10
	4*2	R1/4	11	29.5	14
6*4	R1/8	8	25	10	
	R1/4	11	29.5	14	
6*4	R3/8	11.5	30.5	17	
	R1/8	8	25.5	10	
8*5	R1/4	11	30	14	
	R3/8	11.5	31	17	
8*6	R1/8	8	25.5	10	
	R1/4	11	30	14	
8*6	R3/8	11.5	31	17	
	R1/4	11	30.5	14	
10*6.5	R3/8	11.5	32.5	17	
	R1/2	14	36.5	22	
10*8	R1/4	11	30.5	14	
	R3/8	11.5	32.5	17	
10*8	R1/2	14	36.5	22	
	R1/4	11	31.5	14	
12*8	R3/8	11.5	35.5	17	
	R1/2	14	37.5	22	
12*9	R1/4	11	31.5	14	
	R3/8	11.5	35.5	17	
12*9	R1/2	14	37.5	22	
	R3/8	11.5	41.5	22	
16*12	R1/2	14	49	22	
	R3/8	11.5	41.5	22	
16*1.3	R3/8	11.5	41.5	22	
	R1/2	14	49	22	

CN CF 直通, 内螺纹
Female Stud



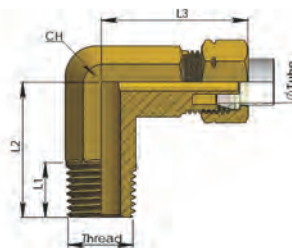
PART.NO.				
Info	Tube	Thread	L1	CH
CNCF	4*2	G1/8	22	14
	6*4	G1/8	23	14
6*4	G1/4	27	17	
	G1/8	23	14	
8*6	G1/4	28	17	
	G3/8	29	20	
10*8	G1/4	29	17	
	G3/8	30	20	
12*10	G3/8	33	20	

CN 卡套



PART.NO.		
Info	Tube	L
CN	4	11
	6	11
	8	11
	10	12
	12	13.5
16	17.5	
	1/8	11
	3/16	11
	1/4	11
	5/16	11
3/8	12	
	1/2	14

CN HL 直角外螺纹
Taper Elbow,male



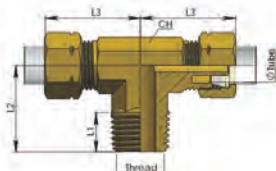
PART.NO.						
Info	Tube	Thread	L1	L2	L3	CH
CN HL	4*2	R1/8	8	17.8	19.5	10
	4*2	R1/4	11	22	21.5	12
6*4	R1/8	8	17.8	19.5	10	
	R1/4	11	22	21.5	12	
6*4	R3/8	11.5	26	21.5	14	
	R1/8	8	17.8	22.5	12	
8*5	R1/4	11	22	22.5	12	
	R3/8	11.5	26	23.5	14	
8*6	R1/8	8	17.8	22.5	12	
	R1/4	11	22	22.5	12	
10*6.5	R3/8	11.5	26	26.5	14	
	R1/4	11	22	26.5	14	
10*8	R3/8	11.5	26	26.5	14	
	R1/2	14	30.5	26.5	14	
12*8	R1/4	11	22	27	14	
	R3/8	11.5	26	27	14	
12*9	R1/4	11	22	27	14	
	R3/8	11.5	26	27	14	
16*12	R3/8	11.5	26	25	18	
	R1/2	14	30.5	25	18	
16*1.3	R3/8	11.5	26	25	18	
	R1/2	14	30.5	25	18	

本页产品可选择英制管和美制螺纹规格

This Page products can supply INCH tube and American standard thread

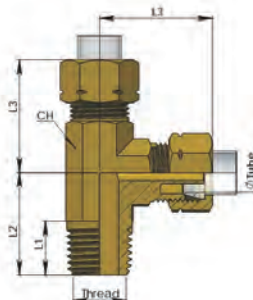
CN 型卡套接头 Series CN Compression Fittings

CN HT 正三通
Tee, Taper



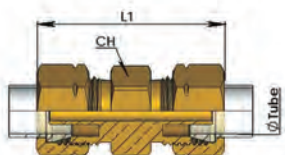
PART. NO .						
Info	Tube	Thread	L1	L2	L3	CH
CN HT	4*2	R1/8	8	17.8	19.5	10
	4*2	R1/4	11	22	21.5	12
	6*4	R1/8	8	17.8	19.5	10
	6*4	R1/4	11	22	21.5	12
	6*4	R3/8	11.5	26	21.5	14
	8*5	R1/8	8	17.8	22.5	12
	8*5	R1/4	11	22	22.5	12
	8*5	R3/8	11.5	26	23.5	14
	8*6	R1/8	8	17.8	22.5	12
	8*6	R1/4	11	22	22.5	12
	8*6	R3/8	11.5	26	23.5	14
	10*6.5	R1/4	11	22	26.5	14
	10*6.5	R3/8	11.5	26	26.5	14
	10*6.5	R1/2	14	30.5	26.5	14
	10*8	R1/4	11	22	26.5	14
	10*8	R3/8	11.5	26	26.5	14
	10*8	R1/2	14	30.5	26.5	14
	12*8	R1/4	11	22	27	14
	12*8	R3/8	11.5	26	27	14
	12*8	R1/2	14	30.5	27	14
	12*9	R1/4	11	22	27	14
	12*9	R3/8	11.5	26	27	14
	12*9	R1/2	14	30.5	27	14

CN HD 侧三通外螺纹
Lateral Tee, Taper



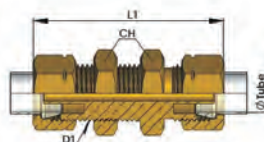
PART.NO .						
Info	tube	Thread	L1	L2	L3	CH
CN HD	4*2	R1/8	8	17.8	19.5	10
	4*2	R1/4	11	22	21.5	12
	6*4	R1/8	8	17.8	19.5	10
	6*4	R1/4	11	22	21.5	12
	6*4	R3/8	11.5	26	21.5	14
	8*5	R1/8	8	17.8	22.5	12
	8*5	R1/4	11	22	22.5	12
	8*5	R3/8	11.5	26	23.5	14
	8*6	R1/8	8	17.8	22.5	12
	8*6	R1/4	11	22	22.5	12
	8*6	R3/8	11.5	26	23.5	14
	10*6.5	R1/4	11	22	26.5	14
	10*6.5	R3/8	11.5	26	26.5	14
	10*6.5	R1/2	14	30.5	26.5	14
	10*8	R1/4	11	22	26.5	14
	10*8	R3/8	11.5	26	26.5	14
	10*8	R1/2	14	30.5	26.5	14
	12*8	R1/4	11	22	27	14
	12*8	R3/8	11.5	26	27	14
	12*8	R1/2	14	30.5	27	14
	12*9	R1/4	11	22	27	14
	12*9	R3/8	11.5	26	27	14
	12*9	R1/2	14	30.5	27	14

CN UC 等径直通
Union



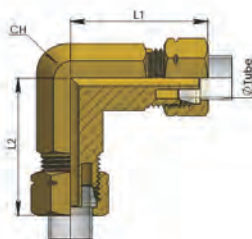
PART.NO .			
Info	Tube	L1	CH
CN UC	4*2	32	10
	6*4	32	10
	8*5	34	12
	8*6	34	12
	10*6.5	36	17
	10*8	36	17
	12*8	37	17
	12*9	37	17

CN M 等径穿板直通
Straight Bulkhead Fitting



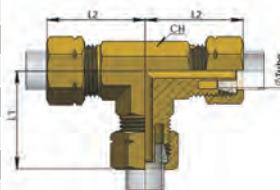
PART.NO .				
Info	Tube	L1	CH	D1
CN M	4*2		43	10
	6*4		45	14
	8*5		47	17
	8*6		47	17
	10*6.5		48	17
	10*8		48	17
	12*8		49	19
	12*9		49	19

CN HUL 等径直角 Union Elbow



PART.NO .				
Info	Tube	L1	L2	CH
CN HUL	4*2	19.5	19.5	10
	6*4	19.5	19.5	10
	8*5	22.5	22.5	12
	8*6	22.5	22.5	12
	10*6.5	26.5	26.5	14
	10*8	26.5	26.5	14
	12*8	27	27	14
	12*9	27	27	14

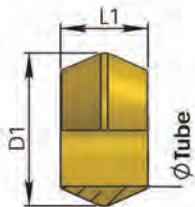
CN HUT 等径三通 Union Tee



PART.NO .				
Info	Tube	L1	L2	CH
CN HUT	4*2	19.5	19.5	10
	6*4	19.5	19.5	10
	8*5	22.5	22.5	12
	8*6	22.5	22.5	12
	10*6.5	26.5	26.5	14
	10*8	26.5	26.5	14
	12*8	27	27	14
	12*9	27	27	14

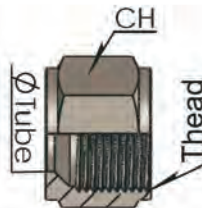
CP 型卡套接头 Series CP Compression Fittings

CP 卡套
Olive



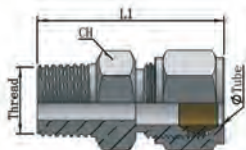
PART.NO .				
Info	Tube	L1	Tube	L1
CP	4	6	1/8	4.8
	6	6.5	3/16	5.6
	8	7	1/4	6.4
	10	8	5/16	6.4
	12	8	3/8	6.4
	14	8.5	7/16	7.9
	16	9	1/2	9.7
	18	10	5/8	9.7
	20	11		

CP N 螺帽
Nut



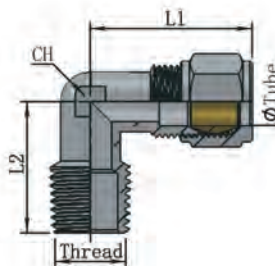
PART.NO .				
Info	Tube	Thread	L1	CH
CPN	4	M8*1	11	10
	6	M10*1	11	12
	8	M12*1	13	14
	10	M16*1.5	15	19
	12	M18*1.5	11	10
	14	M20*1.5	11	10
	16	M22*1.5	11	10
	18	M24*1.5	11	10
	20	M26*1.5	11	10
CPN	1/8	5/16-24	9.7	10
	3/16	3/8-24	10.4	11
	1/4	7/16-24	11.2	13
	5/16	1/2-24	11.2	14
	3/8	9-16-24	11.9	16
	7/16	5/8-24	12.7	17
	1/2	11/16-24	15.7	21
	5/8	13/16-24	15.7	24

CP C 直通,外螺纹
Taper Stud



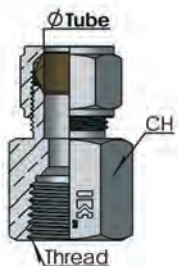
PART.NO .				
Info	Tube	Thread	L1	CH
CP C	4	R1/8	27	10
	6	R1/8	28	12
	6	R1/4	32.5	14
	8	R1/8	29.5	12
	8	R1/4	33	14
	8	R3/8	33	17
	10	R1/4	37.5	17
	10	R3/8	38	17
	12	R3/8	39	19
	12	R1/2	41	22
	16	R1/2	43	22

CP L 直角外螺纹
Taper Elbow,male



PART.NO .					
Info	Tube	Thread	L1	L2	CH
CP L	4	R1/8	21	16	9
	5	R1/8	23	17	9
	6	R1/8	22	16	9
	6	R1/4	24.5	20	11
	8	R1/8	24	17	11
	8	R1/4	24	20	11
	10	R1/4	32	23.5	13
	10	R3/8	32	24	13
	12	R3/8	34.5	25.5	15
	12	R1/2	34.5	28.5	15
	16	R1/2	38	30	17

CP CF 直通,内螺纹
Female Stud



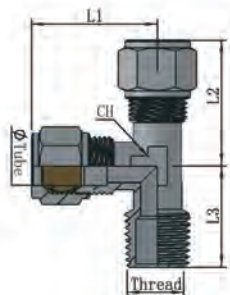
PART.NO .				
Info	Tube	Thread	L1	CH
CP CF	4	G1/8	24.5	14
	6	G1/8	26	14
	6	G1/4	30.5	17
	8	G1/8	26.5	14
	8	G1/4	31	17
	10	G1/4	35.5	17
	10	G3/8	36.5	20

本页产品可选择英制管和美式螺纹规格

This Page products can supply INCH tube and American standard thread

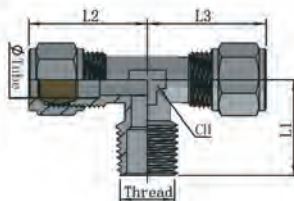
CP 型卡套接头 Series CP Compression Fittings

CP D 侧三通外螺纹
Lateral Tee, Taper



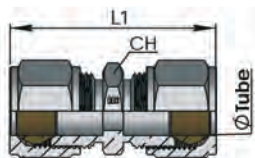
PART.NO .						
Info	Tube	Thread	L1	L2	L3	CH
CP D	4	R1/8	21	21	16	9
	5	R1/8	23	23	17	9
	6	R1/8	23	23	16	9
	6	R1/4	24	24	20	11
	8	R1/8	24	24	17	11
	8	R1/4	24	24	20	11
	10	R1/4	32	32	23.5	13
	10	R3/8	32	32	24	13
	12	R3/8	34.5	34.5	25.5	15
	12	R1/2	34.5	34.5	28.5	15
	16	R1/2	38	39	30	17

CP T 正三通
Tee, Taper



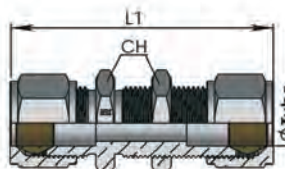
PART.NO .						
Info	Tube	Thread	L1	L2	L3	CH
CP T	4	R1/8	16	21	21	9
	5	R1/8	17	23	23	9
	6	R1/8	16	23	23	9
	6	R1/4	20	24	24	11
	8	R1/8	17	24	24	11
	8	R1/4	20	24	24	11
	10	R1/4	23.5	32	32	13
	10	R3/8	24	32	32	13
	12	R3/8	25.5	34.5	34.5	15
	12	R1/2	28.5	34.5	34.5	15
	16	R1/2	30	38	39	17

CP UC 等径直通
Union



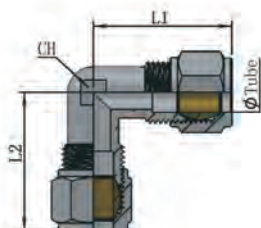
PART.NO .			
Info	Tube	L1	CH
CP UC	4	33.5	10
	5	36	11
	6	36.5	12
	8	38.5	14
	10	47.5	17
	12	50.5	19
	15	55.5	24

CP M 等径穿板直通
Straight Bulkhead Fitting



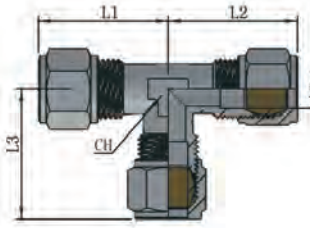
PART.NO .			
Info	Tube	L1	CH
CP M	4	57	12
	5	60	14
	6	51.5	14
	8	55.5	16
	10	62.5	19
	12	64.5	22
	15	69.5	25

CP UL 等径直角
Union Elbow



PART.NO .				
Info	Tube	L1	L2	CH
CP UL	4	21	21	10
	5	23	23	12
	6	23	23	12
	8	24	24	14
	10	32	32	19
	12	34.5	34.5	22
	15	38	38	27

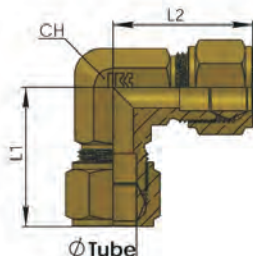
CP UT 等径三通
Union Tee



PART.NO .					
Info	Tube	L1	L2	L3	CH
CP UT	4	21	21	21	10
	5	23	23	23	12
	6	23	23	23	12
	8	24	24	24	14
	10	32	32	32	19
	12	34.5	34.5	34.5	22
	15	38	38	38	27

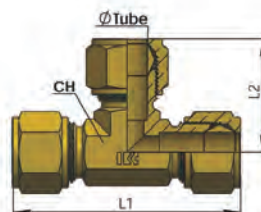
CP 型卡套接头 Series CP Compression Fittings

CP HUL 等径直角
Union Elbow



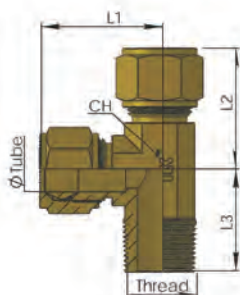
PART.NO .					
Info	Tube	L1	L2	CH	
CP HUL	1/8	21	21	10	
	3/16	22	22	10	
	1/4	23	23	12	
	5/16	24	24	12	
	3/8	26	26	14	
	7/16	28	28	14	
	1/2	36	36	18	
	5/8	40	40	18	

CP HUT 等径三通
Union Tee



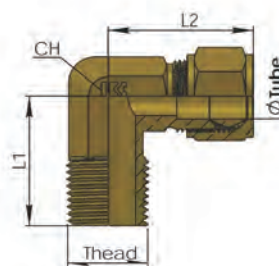
PART.NO .					
Info	Tube	L1	L2	CH	
CP HUT	1/8	42	21	10	
	3/16	44	22	10	
	1/4	46	23	12	
	5/16	48	24	12	
	3/8	52	26	14	
	7/16	56	28	14	
	1/2	72	36	18	
	5/8	80	40	18	

CP HD 侧三通外螺纹
Lateral Tee,Taper



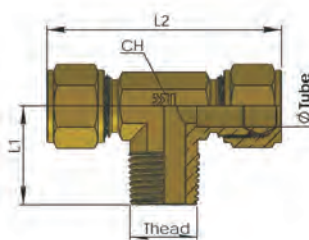
PART.NO .						
Info	Tube	Thread	L1	L2	L3	CH
CP HD	1/8	NPT1/8	21	21	19	10
	3/16	NPT1/8	22	22	19	10
	1/4	NPT1/8	23	23	20	12
	1/4	NPT1/4	23	23	22	12
	3/8	NPT1/4	28	28	25	14
	3/8	NPT3/8	28	28	26	14
	1/2	NPT1/2	34	34	36	18

CP HL 直角外螺纹
Taper Elbow,male



PART.NO .					
Info	Tube	Thread	L1	L2	CH
CP HL	1/8	NPT1/8	19	21	10
	3/16	NPT1/8	19	22	10
	3/16	NPT1/4	22	22	12
	1/4	NPT1/8	19	23	12
	1/4	NPT1/4	22	23	12
	1/4	NPT3/8	26	23	14
	5/16	NPT1/4	25	24	14
	3/8	NPT1/8	22	26	14
	3/8	NPT1/4	25	26	14
	3/8	NPT3/8	26	26	14
	3/8	NPT1/2	36	26	16
	1/2	NPT1/4	30	34	16
	1/2	NPT3/8	31	34	16
	1/2	NPT1/2	36	34	16
	5/8	NPT1/2	36	37.5	16

CP HT 正三通
Tee,Taper



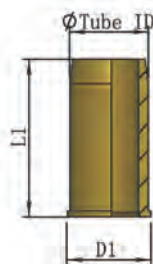
PART.NO .					
Info	Tube	Thread	L1	L2	CH
CP HT	1/8	NPT1/8	19	42	10
	3/16	NPT1/8	19	44	10
	1/4	NPT1/8	20	46	12
	1/4	NPT1/4	22	46	12
	3/8	NPT1/8	22	56	14
	3/8	NPT1/4	25	56	14
	3/8	NPT3/8	26	56	14
	1/2	NPT3/8	31	68	18
	1/2	NPT1/2	36	68	18

CB 型卡套接头 Series CB Compression Fittings

CB N 螺帽
Nut

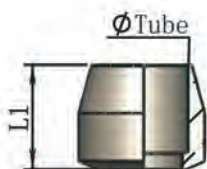


PART.NO.			
Info	Tube	L1	Thread
CBN	4	15.5	1/8
	6	15.5	1/8
	8	19	1/4
	10	21.5	3/8
	12	24	1/2



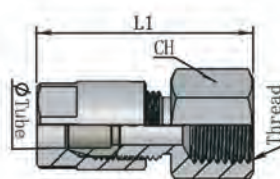
PART.NO.			
Info	Tube ID	L1	D1
CBI	4	12	5
	6	13	7
	8	14	9
	10	16	11

CB 卡套
Olive



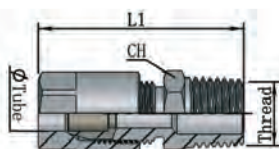
PART.NO.		
Info	Tube	L1
CB	4	7
	6	8
	8	9
	10	11.5
	12	14

CB CF 直通，内螺纹
Female Stud



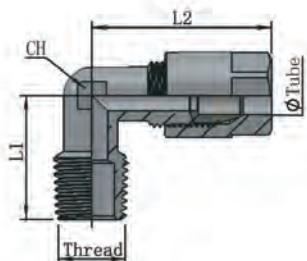
PART.NO.				
Info	Tube	Thread	L1	CH
CB CF	4	G1/8	29	13
	6	G1/8	29	13
	6	G1/4	30.5	17
	8	G1/8	33	14
	8	G1/4	34.5	17

CB C 直通，外螺纹
Taper Stud



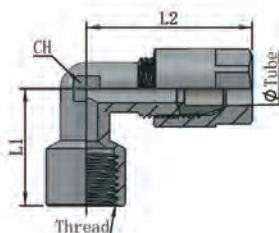
PART.NO.				
Info	Tube	Thread	L1	CH
CB C	4	R1/8	31	12
	6	R1/8	31	12
	6	R1/4	35	12
	8	R1/8	35	14
	8	R1/4	39	14
	8	R3/8	39.5	14
	10	R1/4	41.5	17
	10	R3/8	42	17
	10	R1/2	45	17
	12	R1/4	45.5	19
	12	R3/8	46	19
	12	R1/2	49	19

CB L 直角外螺纹
Taper Elbow,male



PART.NO.					
Info	Tube	Thread	L1	L2	CH
CB L	4	R1/8	16	29.5	9
	6	R1/8	16	29.5	9
	6	R1/4	18	29.5	12
	8	R1/8	16	33	12
	8	R1/4	18	33	12
	8	R3/8	20	35	14
	10	R1/4	19.5	38	14
	10	R3/8	20	38	14
	10	R1/2	20.5	38	16
	12	R1/4	19.5	42	16
	12	R3/8	20	42	16
	12	R1/2	20.5	42	16

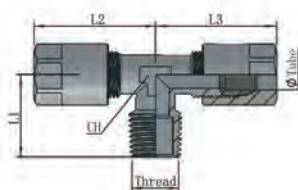
CB LF 直角内螺纹
Taper Elbow,Female



PART.NO.					
Info	Tube	Thread	L1	L2	CH
CB LF	4	G1/8	19	29.5	12
	6	G1/8	19	29.5	12
	6	G1/4	23	30.5	14
	8	G1/8	19	33	12
	8	G1/4	23	35	14

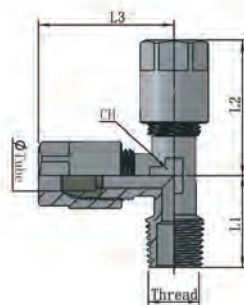
CB 型卡套接头 Series CB Compression Fittings

CBT 正三通
Tee, Taper



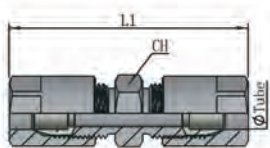
PART.NO.						
Info	Tube	Thread	L1	L2	L3	CH
CBT	4	R1/8	15	29.5	29.5	9
	6	R1/8	15	29.5	29.5	9
	8	R1/4	18	33	33	12
	10	R1/4	19.5	38	38	14

CB D 侧三通外螺纹
Lateral Tee, Taper



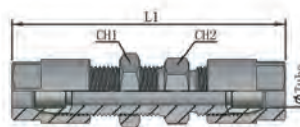
PART.NO.						
Info	Tube	Thread	L1	L2	L3	CH
CB D	4	R1/8	15	29.5	29.5	9
	6	R1/8	15	29.5	29.5	9
	8	R1/4	18	33	33	12
	10	R1/4	19.5	38	38	14

CB UC 等径直通
Union



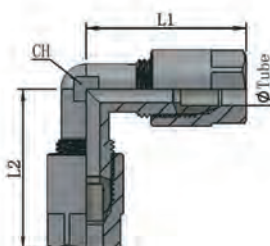
PART.NO.			
Info	Tube	L1	CH
CB UC	4	42.5	12
	6	42.5	12
	8	51	14
	10	56	17
	12	64.5	22

CB M 等径穿板直通
Straight Bulkhead Fitting



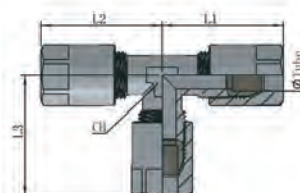
PART.NO.				
Info	Tube	L1	CH1	CH2
CB M	4	57.5	14	12
	6	57.5	14	12
	8	65	17	14
	10	72.5	22	17

CB UC 等径直角
Union Elbow



PART.NO.				
Info	Tube	L1	L2	CH
CB UL	4	42.5	42.5	12
	6	42.5	42.5	12
	8	51	51	14
	10	56	56	17
	12	64.5	64.5	19

CB UT 等径三角
Union Tee



PART.NO.					
Info	Tube	L1	L2	L3	CH
CB UT	4	42.5	42.5	42.5	12
	6	42.5	42.5	42.5	12
	8	51	51	51	14
	10	56	56	56	17
	12	64.5	64.5	64.5	19

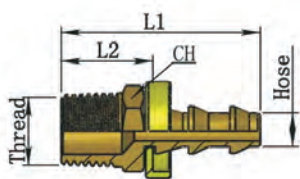
可拆式软管接头 Push-Lok Fittings

可拆式系列软管接头装配时不需要专用的设备，便于操作，并且可以重复使用，装拆快速便于维修更换



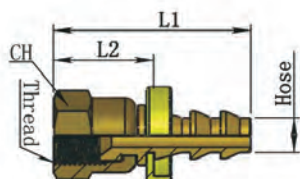
软管规格 Push-Lok Tube					
I.D		O.D.		Working Pressure	
Inch	mm	Inch	mm	psi	Mpa
1/4	6.3	0.5	12.7	250	1.7
3/8	10	0.63	15.9	250	1.7
1/2	12.5	0.78	19.8	250	1.7
3/4	19	1.03	26.2	250	1.7
1	25	1.28	32.6	175	1.2

Male BSP OR NPT
直通外螺纹



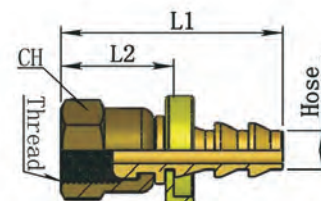
PART.NO.					
Info	Hose	Thread	L1	L2	CH
LPC	1/4	1/8	35	16	11
	1/4	1/4	40	21	14
	3/8	1/4	45	22	14
	3/8	3/8	45	22	17
	1/2	3/8	49	22	17
	1/2	1/2	55	29	22
	5/8	1/2	66	29	22
	3/4	3/4	66	29	27

Female Jic 37 Swivel
直通旋转内螺纹



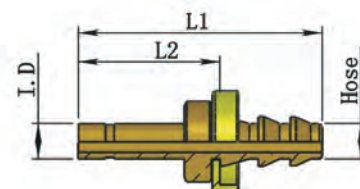
PART.NO.					
Info	Hose	Thread	L1	L2	CH
LPJS	1/4	7/16-20	39	20	14
	3/8	9/16-18	44	22	17
	1/2	3/4-16	51	25	22
	5/8	7/8-14	65	28	25
	3/4	1-1/16-12	67	30	32
	1	1-5/16-12	70	34	35

Swivel-Straight-Short
直通旋转内螺纹



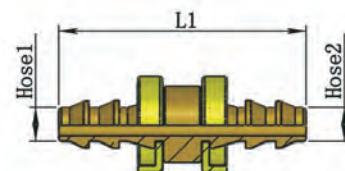
PART.NO.					
Info	Hose	Thread	L1	L2	CH
LPFS	1/4	9/16-18	39	20	14
	3/8	11/16-16	44	22	17
	1/2	13/16-16	51	25	22
	3/4	1-3/16-12	67	30	32
	1	1-7/16-12	70	34	35

Tube Adapter
直通变径



PART.NO.				
Info	Hose	ID	L1	L2
LPCJ	3/16	1/4	41	22
	1/4	1/4	48	29
	5/16	1/4	49	30
	3/8	3/8	57	34
	1/2	1/2	55	28
	5/8	5/8	67	30
	3/4	3/4	67	30

Union
直通等径



PART.NO.			
Info	Hose1	Hose2	L1
LPUC	1/4	1/4	46
	3/8	3/8	55
	1/2	1/2	64
	5/8	5/8	84
	3/4	3/4	84
	1	1	84

气动管路接头 Pneumatic Pipe Fittings

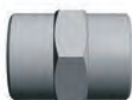
在工厂设备维修和安装过程中,常需要各种不同类型和尺寸的管道接头,管道接头由黄铜制成,表面镀镍.

螺纹符合ISO 7 (BSPT), ISO 228 (BSPP) 及 SAE AS 71051:1999 (NPT)

Maintenance of equipment in the factory and the installation process, often need different types and pipe joints, pipe joints made from brass, nickel-plated



PSM



PSF



PSMF



PMB



POM



PSL



PO



POH



PN



PAD



PEL



PEFL



PFL



PFT



PMT



PMFS



PMSF



PMSM



PMS



PFC



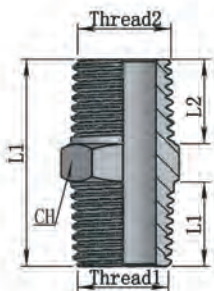
PYF



PYM

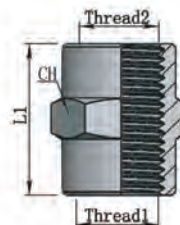
气动管路接头 Pneumatic Pipe Fittings

直通,外螺纹
Male, Taper or Parallel



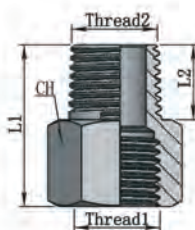
PART NO.						
Info	Thread1	Thread2	L1	L2	L3	CH
PSM	R1/8	R1/8	20	7.5	7.5	12
	R1/8	R1/4	23.5	7.5	11	14
	R1/8	R3/8	24	7.5	11.5	17
	R1/4	R1/4	27	11	11	14
	R1/4	R3/8	27.5	11	11.5	17
	R1/4	R1/2	31	11	14	22
	R3/8	R3/8	28	11.5	11.5	17
	R3/8	R1/2	31.5	11.5	14	22
	R1/2	R1/2	34	14	14	22
	R1/2	R3/4	37.5	14	16.5	27
	R3/4	R3/4	40	16.5	16.5	27

直通,内螺纹
Female, Parallel



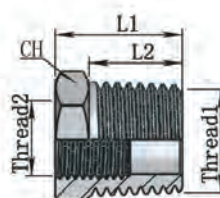
PART NO.				
Info	Thread1	Thread2	L1	CH
PSF	M5*0.8	M5*0.8	11	8
	M5*0.8	G1/8	13.5	14
	G1/8	G1/8	15	14
	G1/8	G1/4	19	17
	G1/8	G3/8	20	22
	G1/4	G1/4	22	17
	G1/4	G3/8	22.5	22
	G1/4	G1/2	26	24
	G3/8	G3/8	24	22
	G3/8	G1/2	26	24
	G1/2	G1/2	30	27

直通,内-外螺纹
Adaptor Male-Female Taper



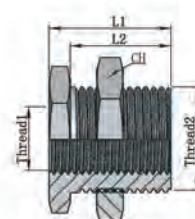
PART NO.					
Info	Thread1	Thread2	L1	L2	CH
PSMF	G1/8	R1/8	18	8	14
	G1/4	R1/8	22	8	17
	G1/4	R1/4	25	11	17
	G3/8	R1/4	26	11	22
	G3/8	R3/8	26	12	22
	G1/2	R1/4	29	11	24
	G1/2	R3/8	30	12	24
	G1/2	R1/2	32	14	26

变径,内-外螺纹
Taper Male-Female Reducer



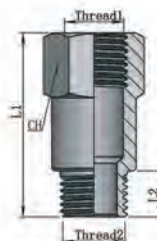
PART NO.					
Info	Thread1	Thread2	L1	L2	CH
POM	R1/4	G1/8	16	11	14
	R3/8	G1/4	17	12	17
	R3/8	G1/8	17	12	17
	R1/2	G1/8	20	14	22
	R1/2	G1/4	20	14	22
	R1/2	G3/8	20	14	22
	R3/4	G1/2	24	17	27

穿板直通
Bulkhead



PART NO.					
Info	Thread1	Thread2	L1	L2	CH
PMB	M5*0.8	M10*1	13	9.5	14
	G1/4	M16*1.5	19	15	22
	G1/4	M20*1.5	23	19	27
	G3/8	M26*1.5	27	22	32
	G1/2	M28*1.5	34	28	36

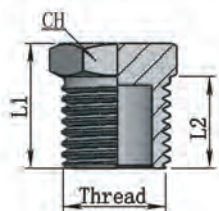
加长直通,内-外螺纹
Extension Male-Female



PART NO.					
Info	Thread1	Thread2	L1	L2	CH
PSL-22	G1/8	G1/8	22	6	14
PSL-42	G1/8	G1/8	42	6	14
PSL-35	G1/4	G1/4	35	8	17
PSL-51	G1/4	G1/4	51	8	17

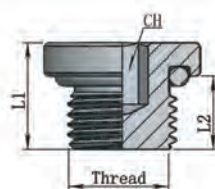
气路管接头 Pneumatic Pipe Fittings

外六角堵头
Male Plug, Taper or Parallel



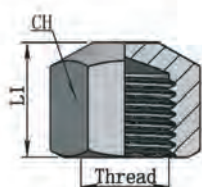
PART NO.					
Info	Thread	L1	L2	CH	
PO	M5*0.8	8.5	5	8	
	G1/8	10	6	14	
	G1/4	13	8	17	
	G3/8	14	9	19	
	G1/2	16	10	24	

内六角堵头
Male Plug With O-ring



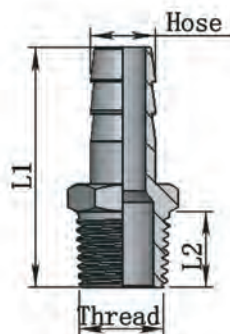
PART NO.					
Info	Thread	L1	L2	CH	
POH	G1/8	9.5	6.5	5	
	G1/4	12	8	6	
	G3/8	13	9	8	
	G1/2	14	10	10	

柱塞帽
Female Plug



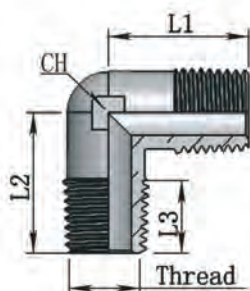
PART NO.				
Info	Thread	L1	CH	
PN	G1/8	11	14	
	G1/4	15	17	
	G3/8	16	20	
	G1/2	20	24	

软管接头
Hose Connector,
Taper or Parallel



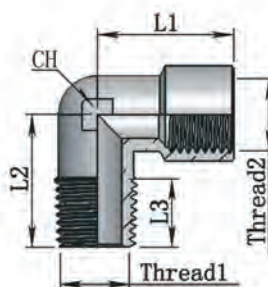
PART NO.					
Info	Hose	Thread	L1	L2	CH
PAD	3	M5*0.8	17	5	8
	3.5	M5*0.8	17	5	8
	4.5	M5*0.8	17	5	8
	7.5	G1/8	30	6	14
	7.5	G1/4	33	8	17
	8.5	G1/8	30	6	14
	9.5	G1/8	30	6	14
	9.5	G1/4	33	8	17
	9.5	G3/8	34	9	19
	12.5	G1/4	35	8	17
	12.5	G3/8	36	9	19
	12.5	G1/2	38	10	24
	17.5	G3/8	38	9	19
	17.5	G1/2	40	10	24

直角,外螺纹
Male-Male Elbow



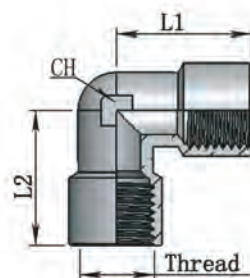
PART NO.						
Info	Thread	L1	L2	L3	CH	
PEL	R1/8	18.5	18.5	8	10	
	R1/4	23.5	23.5	11	13	
	R3/8	26	26	12	17	
	R1/2	31	31	14	21	

直角,内-外螺纹
Female-Male Elbow



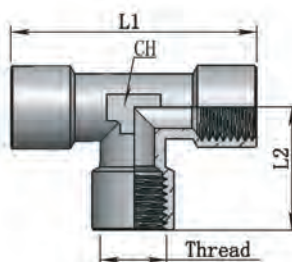
PART NO.						
Info	Thread1	Thread2	L1	L2	L3	CH
PEFL	R1/8	G1/8	21	18.5	8	10
	R1/4	G1/4	25.5	23.5	11	13
	R3/8	G3/8	28	26	12	17
	R1/2	G1/2	34	31	14	21

直角,内螺纹
Female-Female Elbow



PART NO.					
Info	Thread1	Thread2	L1	L2	CH
PFL	G1/8	G1/8	21	21	10
	G1/4	G1/4	25.5	25.5	13
	G3/8	G3/8	28	28	17
	G1/2	G1/2	34	34	21

三通,内螺纹
Female Tee

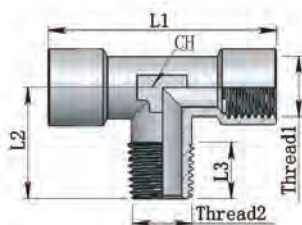


PART NO.				
Info	Thread1	L1	L2	CH
PFT	G1/8	42	21	10
	G1/4	51	25.5	13
	G3/8	56	28	17
	G1/2	67	34	21

本页产品可选择英制管和美式螺纹规格
This Page products can supply INCH tube and American standard thread

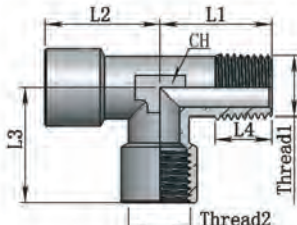
气动管路接头 Pneumatic Pipe Fittings

三通,内-外-内螺纹
Female-Male-
Female Stud Tee



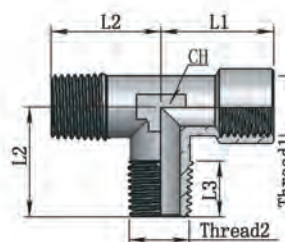
PART NO .						
Info	Thread1	Thread2	L1	L2	L3	CH
PMT	G1/8	R1/8	42	18.5	8	10
	G1/4	R1/4	51	23.5	11	13
	G3/8	R3/8	56	26	12	17
	G1/2	R1/2	67	31	14	21

三通,内-内-外螺纹
Female-Female-
Male Lateral Tee



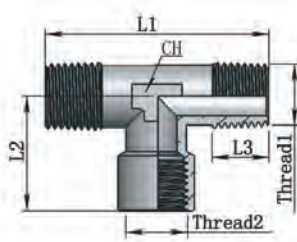
PART NO .						
Info	Thread1	Thread2	L1	L2	L4	CH
PMFS	R1/8	G1/8	18.5	21	8	10
	R1/4	G1/4	23.5	25.5	11	13
	R3/8	G3/8	26	28	12	17
	R1/2	G1/2	31	34	14	21

三通,外-外-内螺纹
Male-Male-Female Tee



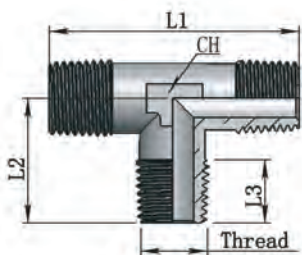
PART NO .						
Info	Thread1	Thread2	L1	L2	L3	CH
PMSF	G1/8	R1/8	21	18.5	8	10
	G1/4	R1/4	25.5	23.5	11	13
	G3/8	R3/8	28	26	12	17
	G1/2	R1/2	34	31	14	21

三通,外-内-外螺纹
Male-Female-Male Tee



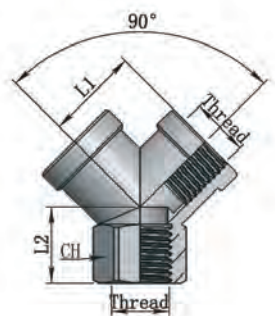
PART NO .						
Info	Thread1	Thread2	L1	L2	L3	CH
PMSM	R1/8	G1/8	37	21	8	10
	R1/4	G1/4	47	25.5	11	13
	R3/8	G3/8	52	28	12	17
	R1/2	G1/2	62	34	14	21

三通,外螺纹
Male Tee



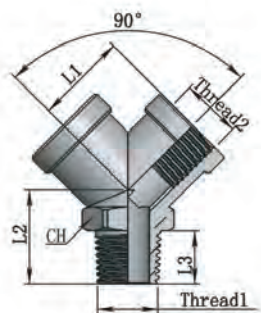
PART NO .					
Info	Thread	L1	L2	L3	CH
PMS	R1/8	37	18.5	8	10
	R1/4	47	23.5	11	13
	R3/8	52	26	12	17
	R1/2	62	31	14	21

Y型,内螺纹
Female Y



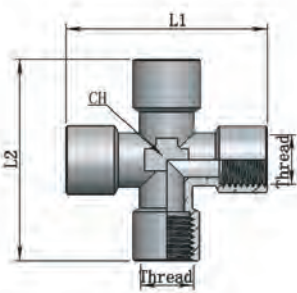
PART NO .				
Info	Thread	L1	L2	CH
PYF	G1/8	14	12	13
	G1/4	17	14	17
	G3/8	19	16	20
	G1/2	25	19	25

Y型,内-外螺纹
Female-Male Y



PART NO .						
Info	Thread1	Thread2	L1	L2	L3	CH
PYM	R1/8	G1/8	14	16	8	13
	R1/4	G1/4	17	20	11	17
	R3/8	G3/8	19	22	12	20
	R1/2	G1/2	25	27	14	25

四通,内螺纹
Female Cross



PART NO .				
Info	Thread	L1	L2	CH
PFC	G1/8	42	42	13
	G1/4	51	51	17
	G3/8	56	56	20
	G1/2	67	67	25



慈溪市帕克液压气动元件有限公司

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