

XCD

METAL PROCESSOR FOR THE WORLD

QINGDAO XIANGCHENGDE MACHINERY

Qingdao Xiangchengde machinery Co.,ltd

Address : Chengyang ,Qingdao , China

Tell : +86 130 4503 5930

Web : www.xcdmachinery.com

E-mail : kendyxcd@gmail.com

kendyxcd@163.com



Qingdao Xiangchengde Machinery Co.,Ltd is located in the beautiful seaside city-Qingdao China, which has very beautiful picturesque view and very convenient transportation. Qingdao port is one of the biggest ports of China and our factory is about 15 minutes to Qingdao airport. We specialize in the manufacturing of hydraulic fittings for many years and we have distributors and buyers all over the world.

Products: Our main products include: Ferrule, Hydraulic fitting(Metric, British, American, staplelok, etc.), Banjo, Adaptor, Hose assembly, and Hose Crimper machinery.

R&D: We have big talent pool which has a large group of exporters and engineers. Some of them have been working in this field for more than 10 years and they have strong knowledge and experience in new product development and quality guarantee.

QC: We adopted an advanced and strict quality control system to guarantee our products comply with or exceed the quality standard.

Market: We focus on both domestic and international markets. Our buyers and distributors include some big and prestigious companies.

Principle: Quality first! Your satisfaction is our biggest goal!

青岛祥成德机械有限公司坐落于美丽的海滨城市 - 中国青岛，交通十分便利。青岛港是中国最大的港口之一，我们的工厂约15分钟到青岛机场。我们专注于液压配件及胶管胶管总成总成的制造，我们有分销商和买家遍布世界各地。

产品介绍：公司主要产品包括：液压接头，过渡接头，快速接头，胶管接头，橡塑制品（软管总成）。

研发：我们有工作10年以上的工作经验的工程师，及国外进口商，为新品产品的开发及质量提供了保证。

质量控制：我们采用了先进和严格的质量控制体系，以保证我们的产品符合或超过质量标准。

市场：我们专注于国内和国际市场。已经出口到欧美等20多个国家。

原则：质量第一！您的满意是我们最大的目标

检验设备 Test Equipment



应用：中压液压应用，包括移动，机床和农业应用，使用石油 水基液压油。

加固：一根高强度钢丝编织。

封面：黑色聚氯乙烯

内胎：丁腈橡胶

温度范围：-40° C至100° C



Application : Medium pressure hydraulic applications including mobile, machine tool and agricultural applications, using petroleum or water based hydraulic fluids.

Reinforcement : One braid of high-tensile steel wire.

Cover : Black polychloroprene

Inner Tube : Nitrile

Temperature Range : -40°C to 100°C

SAE 100R1AT DIN EN 853 1SN							
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum bend Radius	Average Weight

型号	通经		内径 mm	外径 mm	最高工作压力		爆破压力		最小弯曲半径 mm	重量 kg/m
	DN	inch			bar	psi	bar	psi		
HOSE	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
1SN-04	6	1/4	6.4	13.4	225	3625	1000	14500	100	0.21
1SN-05	8	5/16	7.9	15	215	3120	850	12325	115	0.24
1SN-06	10	3/8	9.5	17.4	180	2610	720	10440	130	0.33
1SN-08	12	1/2	12.7	20.6	160	2320	640	9280	180	0.41
1SN-10	16	5/8	15.9	23.7	130	1885	520	7540	200	0.45
1SN-12	20	3/4	19	27.7	105	1525	420	6090	240	0.58
1SN-16	25	1	25.4	35.6	88	1275	350	5075	300	0.88
1SN-20	32	1 1/4	31.8	43.5	63	915	250	3625	420	1.23
1SN-24	40	1 1/2	38.1	50.6	50	725	200	2900	500	1.51
1SN-32	50	2	50.8	64	40	580	160	2320	630	1.91

应用：中压液压应用，包括移动，机床和农业应用，使用石油或水基液压油。

加固：一根高强度钢丝编织。

封面：黑色聚氯乙烯

内胎：丁腈橡胶

温度范围：-40° C至100° C









Application : Medium pressure hydraulic applications including mobile, machine tool and agricultural applications, using petroleum or water based hydraulic fluids.

Reinforcement : One braid of high-tensile steel wire.

Cover : Black polychloroprene

Inner Tube : Nitrile

Temperature Range : -40°C to 100°C

SAE 100R1AT DIN EN 853 1SC							
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight

型号	通经		内径	外径	最高工作压力		爆破压力		最小弯曲半径	重量
HOSE	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
1SC-04	6	1/4	6.4	13.5	225	3625	900	13050	75	0.18
1SC-05	8	5/16	7.9	14.5	215	3120	860	12470	85	0.21
1SC-06	10	3/8	9.5	16.9	180	2610	720	10440	90	0.28
1SC-08	12	1/2	12.7	20.4	160	2320	640	9280	130	0.33
1SC-10	16	5/8	15.9	23	130	1885	520	7540	150	0.41
1SC-12	20	3/4	19	26.7	105	1525	420	6090	180	0.52
1SC-16	25	1	25.4	34.9	88	1270	352	5104	230	0.78

应用：高压液压油管路，用于建筑，机床和使用石油或水基液压油的农业应用。

加固：两根高强度钢丝编织带。

封面：黑色聚氯乙烯

内胎：丁腈橡胶

温度范围：-40° C至100° C



Application : High pressure hydraulic oil lines used in construction, machine tool and agricultural applications using

petroleum or water based hydraulic fluids.

Reinforcement : Two braids of high-tensile steel wire.

Cover : Black polychloroprene

Inner Tube : Nitrile

Temperature Range : -40°C to 100°C

SAE 100R1AT DIN EN 853 1SC							
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight

型号	通经		内径	外径	最高工作压力		爆破压力		最小弯曲半径	重量
	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
HOSE	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
2SN-04	6	1/4	6.4	15	400	5805	1600	23200	100	0.33
2SN-05	8	5/16	7.9	16.6	350	5085	1400	20300	115	0.39
2SN-06	10	3/8	9.5	19	330	4790	1320	19140	130	0.5
2SN-08	12	1/2	12.7	22.2	275	3990	1100	15950	180	0.59
2SN-10	16	5/8	15.9	25.4	250	3625	1000	14500	200	0.71
2SN-12	20	3/4	19	29.3	215	3120	850	12325	240	0.86
2SN-16	25	1	25.4	38.1	165	2395	650	9425	300	1.28
2SN-20	32	1 1/4	31.8	48.3	125	1815	500	7250	420	2.02
2SN-24	40	1 1/2	38.1	54.6	90	1305	360	5220	500	2.23
2SN-32	50	2	50.8	67.3	80	1160	320	4640	630	2.85

应用：高压液压管路，用于建筑，机床和使用石油或水基液压油的农业应用。

加固：两根高强度钢丝编织带。

封面：黑色聚氯乙烯

内胎：丁腈橡胶

温度范围：-40° C至100° C









Application : High pressure hydraulic oil lines used in construction, machine tool and agricultural applications using petroleum or water based hydraulic fluids.

Reinforcement : Two braids of high-tensile steel wire.

Cover : Black polychloroprene

Inner Tube : Nitrile

Temperature Range : -40°C to 100°C

SAE 100R2AT DIN EN 853 2SC							
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight
型号	通经	内径	外径	最高工作压力	爆破压力	最小弯曲半径	重量
HOSE	DN inch	mm	mm	bar psi	bar psi	mm	kg/m
2SC-04	6 1/4	6.4	14.2	400 5805	1600 23200	75	0.28
2SC-05	8 5/16	7.9	16	350 5080	1400 20300	85	0.33
2SC-06	10 3/8	9.5	18.3	330 4790	1320 19140	90	0.42
2SC-08	12 1/2	12.7	21.5	275 3990	1100 15950	130	0.52
2SC-10	16 5/8	15.9	24.7	250 3625	1000 14500	170	0.61
2SC-12	20 3/4	19	28.6	215 3120	850 12325	200	0.79
2SC-16	25 1	25.4	36.6	165 2395	660 9570	250	1.1

应用：用于石油基液压油的超高压应用。
 增强层：四层螺旋形高强度钢丝交替层。
 封面：黑色聚氯乙烯
 内胎：聚氯乙烯
 温度范围：-40° C至100° C



Application : Very high pressure applications used for petroleum based hydraulic fluids.

Reinforcement : Four alternating layers of spiralled high-tensile steel wire.

Cover : Black polychloroprene

Inner Tube : Polychloroprene

Temperature Range : -40°C to 100°C

DIN EN 856 4SP HYDRAULIC							
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight

型号	通经		内径	外径	最高工作压力		爆破压力		最小弯曲半径	重量
HOSE	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
4SP-04	6	1/4	6.4	17.8	500	7250	2400	34800	150	0.7
4SP-06	10	3/8	9.5	21.4	445	6450	1780	25810	180	0.78
4SP-08	12	1/2	12.7	24.6	415	6000	1660	24070	230	0.93
4SP-10	16	5/8	15.9	28.2	350	5000	1400	20300	250	1.17
4SP-12	20	3/4	19	32.2	350	5000	1400	20300	300	1.48
4SP-16	25	1	25.4	39.7	280	4000	670	9715	340	2.02
4SP-32	32	1 1/4	31.8	50.8	210	3000	500	7250	460	3.05
4SP-24	40	1 1/2	38.1	57.2	185	2650	740	10730	560	3.52
4SP-32	50	2	50.8	69.8	165	2360	660	9570	660	5.2

应用：用于石油基液压油的极高压力，脉动应用。

增强层：四层螺旋形高强度钢丝交替层

封面：黑色聚氯丁二烯

内胎：聚氯丁二烯

温度范围：-40° C至100° C









Application : Very high pressure, pulsating applications used for petroleum based hydraulic fluids.

Reinforcement : Four alternating layers of spiralled high-tensile steel wire

Cover : Black polychloroprene

Inner Tube : Polychloroprene

Temperature Range : -40°C to 100°C

DIN EN 856 4SH HYDRAULIC										
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight			
型号	通经		内径	外径	最高工作压力		爆破压力	最小弯曲半径	重量	
HOSE	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
4SH-12	20	3/4	19	32.2	420	6095	1680	24360	280	1.53
4SH-16	25	1	25.4	38.7	380	5515	1520	22040	340	2.06
4SH-20	32	1 1/4	31.8	45.5	345	5000	1380	20010	460	2.46
4SH-24	40	1 1/2	38.1	53.5	290	4200	1160	16820	560	3.35
4SH-32	50	2	50.8	68.1	250	3625	1000	14500	700	4.55

应用：非常高压的应用受到浪涌或弯曲，如建筑设备，采矿和高性能工业市场。

增强层：四层螺旋形高强度钢丝交替层（尺寸为3/4“和1”）和六个交替的螺旋高强度钢丝层。

封面：黑色聚氯丁二烯

内胎：聚氯丁二烯

温度范围：-40° C至121° C









Application : Very high pressure applications subject to surges or flexing such as construction equipment, mining and the high-performance industrial market.

Reinforcement : Four alternating layers of spiralled high-tensile steel wire

(sizes 3/4" and 1") and six alternating layers of spiralled high-tensile steel wire. **Cover** : Black polychloroprene

Inner Tube : Polychloroprene

Temperature Range : -40°C to 121°C

SAE 100 EN 856 R13										
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight			
型号	通经		内径	外径	最高工作压力		爆破压力	最小弯曲半径	重量	
HOSE	DN	inch	mm	mm	bar	psi	bar	psi	mm	kg/m
R13-12	20	3/4	19	32	350	5075	1400	20300	240	1.65
R13-16	25	1	25.4	39.2	350	5075	1400	20300	300	2.25
R13-20	32	1 1/4	31.8	49.8	350	5000	1400	20300	420	3.6
R13-24	40	1 1/2	38.1	57.3	350	5075	1400	20300	500	4.75
R13-32	50	2	50.8	71.9	350	5075	1400	20300	630	6.9

应用：非常高压的应用受到浪涌或弯曲，如建筑设备，采矿和
高性能工业市场。

增强层：四层螺旋形高强度钢丝交替层（尺寸为3/
4“和1”）和六个交替的螺旋高强度钢丝层。

封面：黑色聚氯丁二烯

内胎：聚氯丁二烯

温度范围：-40° C至121° C

Application : Designed specifically to handle severe high
pressure applications where pressure spikes or constant
hydrostatic loads are present.







Reinforcement : Four alternating layers of spiralled high-
tensile steel wire (sizes 1/2", 5/8", 3/4" and 1") and six
alternating layers of spiralled high-tensile steel wire.

Cover : Black polychloroprene

Inner Tube : Polychloroprene

Temperature Range : -40°C to 121°C



SAE 100 EN 856 R15							
MODE	Hose size	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	Average Weight
型号	通经	内径	外径	最高工作压力	爆破压力	最小弯曲 半径	重量
HOSE	DN inch	mm	mm	bar psi	bar psi	mm	kg/m
R15-12	20 3/4	19	32	420 6090	1680 24360	265	1.545
R15-16	25 1	25.4	38.4	400 5800	1600 23200	330	2.13
R15-20	32 1 1/4	31.8	49.3	420 6090	1680 24360	445	3.975
R15-24	40 1 1/2	38.1	57.3	420 6090	1680 24360	530	4.98
R15-32	50 2	50.8	72	414 6000	1655 24000	670	7.08

SAE 100 R14

管：光滑的ptfe - 高机械和抗振性，低渗透性，介电性，耐性，食品级（FDA, DVGW, BFR兼容）。化学惰性，不粘，臭氧和耐候性。

加固：高强度不锈钢编织AISI 304。

应用：压缩空气，燃气，蒸汽，燃料，石油，化学品和医药产品，特别适用于蒸汽管道

注塑机，导热油装置，充电低温气体管线，压缩机排气管线，汽车，制药和食品部门。溶剂，颜料和油漆转移线。液压管线用于动力驱动船舶应用。在高温下不适合熔融的碱金属和卤素。

温度：-60° C + 260° C (-76° F + 500° F)



SAE 100 R14

Tube: smooth ptfe - high mechanical and vibration resistance, low permeability, dielectrical, fire resistant, food grade(FDA, DVGW, BF Rcompliant). Chemically inert, non sticking, ozone and weather resistant.

Reinforcement: high tensile stainless steel braid AISI 304.

Application: compressed air, gas, steam, fuel, oil, chemical and pharmaceutical products, particularly suitable for steam piping on injection moulding machines, diathermic oil installations, charging lines for cryogenic gas, compressor discharge lines, automotive, pharmaceutical and food sectors. Solvents, pigments and paint transfer lines. Hydraulic lines in power steering marine applications.

Not suitable for molten alkali metals and halogens at high temperature.

Temperature: -60 °C +260 °C (-76 °F +500 °F)

R14 PTFE HOSE						Match Fittings
MODEL	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	

软管代码	软管内径	软管外径	最大工作压力	最低爆破压力	最小弯曲半径	配用套筒
	mm	mm	Mpa	Mpa	mm	
R14-03	5.1	8	26.4	79.3	63	00TF0-03
R14-04	6.7	9	22.4	67.2	76	00TF0-04
R14-05	8.4	11	20.7	62.1	101	00TF0-05
R14-06	9.5	13	23	69	127	00TF0-06
R14-08	13.4	17	16.1	48.3	152	00TF0-08
R14-10	16.6	20	11	34.5	178	00TF0-10
R14-12	19.8	23	10.3	31	203	00TF0-12
R14-16	26.1	30	8	24.1	305	00TF0-16

SAE 100 BR14

管：螺旋形旋转的ptfe - 高机械和振动阻力，低渗透性，介电，耐火，食品级（FDA，DVGW，符合BFR）。化学惰性，不粘，臭氧和耐候性。

加固：高强度不锈钢编织AISI 304。

应用：压缩空气，燃气，蒸汽，燃料，石油，化学品和医药产品，特别适用于蒸汽管道注塑机，导热油装置，充电压缩气体管线，压缩机排气管，汽车，制药和食品部门。溶剂，颜料和油漆转移线。液压管线用于动力驱动船舶应用。

在高温下不适合熔融的碱金属和卤素。

温度：-60° C + 260° C (-76° F + 500° F)



SAE 100 BR14

Tube: helically convoluted ptfe - high mechanical and vibration resistance, low permeability, dielectrical, fire resistant, food grade (FDA, DVGW, BFR compliant). Chemically inert, non sticking, ozone and weather resistant.

Reinforcement: high tensile stainless steel braid AISI 304.

Application: compressed air, gas, steam, fuel, oil, chemical and pharmaceutical products, particularly suitable for steam piping on injection moulding machines, diathermic oil installations, charging lines for cryogenic gas, compressor discharge lines, automotive, pharmaceutical and food sectors. Solvents, pigments and paint transfer lines. Hydraulic lines in power steering marine applications.

Not suitable for molten alkali metals and halogens at high temperature.

Temperature: -60 °C +260 °C (-76 °F +500 °F)

BR14 PTFE HOSE						Match Fittings
MODEL	Hose ID	Hose OD	Maximum working Pressure	Minimum Burst Pressure	Minimum Burst Pressure	

软管代码	软管内径	软管外径	最大工作压力	最低爆破压力	最小弯曲半径	配用套筒
	mm	mm	Mpa	Mpa	mm	
BR14-06	9.5	15.6	6.9	27.6	25.4	00710-06
BR14-08	12.7	19.9	8.6	34.5	38	00710-08
BR14-10	16	23	9.6	38.6	50	00710-10
BR14-12	19.1	26.7	7.6	30.3	63	00710-12
BR14-16	25.4	32.3	6.9	27.6	76	00710-16
BR14-20	31.8	39.9	6.9	27.6	88.9	00710-20
BR14-24	38.1	46	5.2	20.7	114	00710-24
BR14-32	50.8	58.9	3.4	13.6	133	00710-32

暖风机胶管 AIR HEATER HOSE



耐温范围: -40°C—160 °C

工作压力: >0.4MPA

产品结构: 三层结构 (纤维增强层加固)

暖风机胶管通过散热器至暖风机转换热风的连接管, 内外采用进口EPDM材料, 用针织缠绕结构的纤维加强层。

Temperature range: - 40 °C - 160 °C

Working pressure: > 0.4MPa

Product structure: three layer structure (reinforced with fiber reinforced layer)

The hose of the air heater is connected to the connecting pipe of the air heater through the radiator. The inside and outside of the hose are made of imported EPDM material, and the fabric reinforced layer with knitted winding structure is used.

序号	名称	规格	单位	备注
1	暖风管	Φ6*20	米	6-25mm之间 均可开发 标准每卷20米 (可根据客户要求 增加长度)
2		Φ7.8*20		
3		Φ10*20		
4		Φ12*20		
5		Φ14*20		
6		Φ16*20		
7		Φ18*20		
8		Φ19*20		
9		Φ25*20		
10		Φ30*10		
11		Φ32*10		

序号	名称	规格	单位	备注
1	直管	Φ25*1000mm	根	6-60mm之间 均可开发 标准每根1000mm (可根据客户要求 进行开发)
2		Φ30*1000mm		
3		Φ32*1000mm		
4		Φ38*1000mm		
5		Φ40*1000mm		
6		Φ45*1000mm		
7		Φ50*1000mm		
8		Φ55*1000mm		
9		Φ60*1000mm		

汽车燃油管 AUTOMOBILE FUEL PIPE



耐温范围: -40°C—135°C

工作压力: 0-1MPA

产品结构: 三层结构 (纤维增强层加固)

材料类别: NBR/PVC FKM NBR

应用于汽车燃油系统, 连接油箱、炭罐、油泵、曲轴箱等主要零部件, 具有耐老化、耐油性好、柔软性好、表面光亮美观等优点。

Temperature range: - 40 °C - 135 °C

Working pressure: 0-1mpa

Product structure: three layer structure (reinforced with fiber reinforced layer)

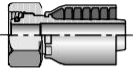

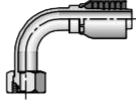
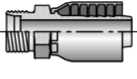
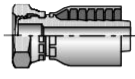
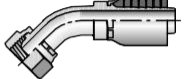
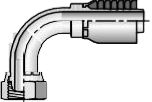
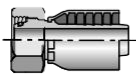
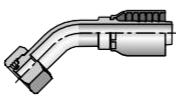
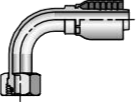
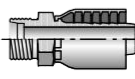
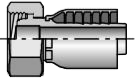
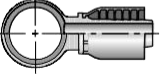
Material category: NBR / PVC FKM NBR

It is used in automobile fuel system, connecting fuel tank, carbon canister, oil pump, crankcase and other main parts. It has the advantages of aging resistance, good oil resistance, good softness, bright and beautiful surface.

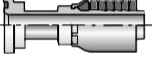





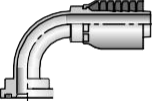
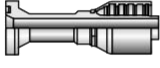
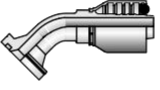

燃油软管尺寸及性能尺寸 Fuel hose dimensions and performance dimensions

序号	公称直径 mm	内径 mm	外径 mm	壁厚 mm	工作压力 Mpa
1	6	6±0.3	12±0.5	3±0.2	0.5
2	8	8±0.3	14±0.5	3±0.2	0.5
3	9	9±0.3	15±0.5	3±0.2	0.5
4	10	10±0.3	17±0.4	3.5±0.3	0.5
5	12	12±0.3	19±0.5	3.5±0.3	0.5
6	14	14±0.3	22±0.5	4±0.3	0.5
7	16	16±0.3	24±0.5	4±0.3	0.5
	19	19±0.3	28±0.5	4.5±0.3	
8	22	22±0.3	32±0.5	5±0.3	0.5

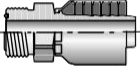
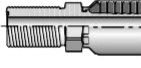
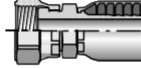
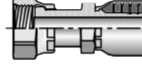

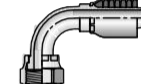
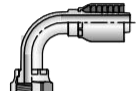
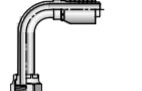
DIN - Metric Fitting

CA  24°锥内螺纹 - 轻系列 - O形圈 - 直接头	A-57	CE  24°锥内螺纹 - 轻系列 - O形圈 - 45°接头	A-58	CF  24°锥内螺纹 - 轻系列 - O形圈 - 90°接头	A-59	D0  24°锥外螺纹 - 轻系列 - 直接头	A-59	C3  公制内螺纹 - 轻系列 - 直接头(球头)	A-60	C4  公制内螺纹 - 轻系列 - 45°接头(球头)	A-60
C5  公制内螺纹 - 轻系列 - 90°接头(球头)	A-61	C9  24°锥内螺纹 - 重系列 - O形圈 - 直接头	A-61	0C  24°锥内螺纹 - 重系列 - O形圈 - 45°接头	A-62	1C  24°锥内螺纹 - 重系列 - O形圈 - 90°接头	A-62	D2  24°锥外螺纹 - 重系列 - 直接头	A-63	C6  公制内螺纹 - 重系列 - 直接头(球头)	A-63
49  公制铰接 - 直接头	A-64										

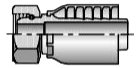
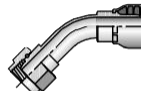
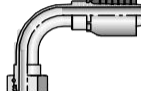
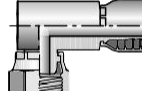
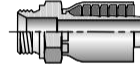
法兰

15  SAE 61系列 - 直法兰接头	A-65	16  SAE 61系列 - 22.5°法兰接头	A-65	26  SAE 61系列 - 30°法兰接头	A-65	17  SAE 61系列 - 45°法兰接头	A-66	27  SAE 61系列 - 60°法兰接头	A-66	18  SAE 61系列 - 67.5°法兰接头	A-66	
19  SAE 61系列 - 90°法兰接头	A-67	6A  SAE 62系列 - 直法兰接头	A-67	6F  SAE 62系列 - 45°法兰接头	A-67	6N  SAE 62系列 - 90°法兰接头	A-68					

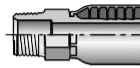

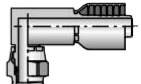
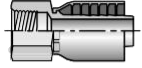
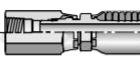
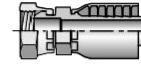
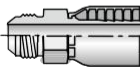
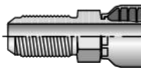
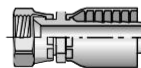


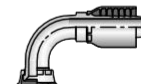
ORFS

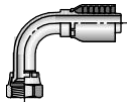

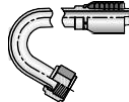
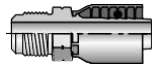
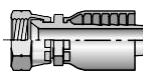
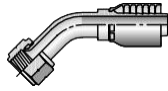
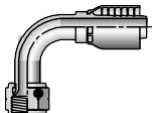
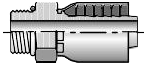
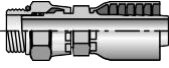
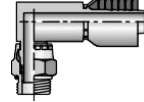
J0 A-68  ORFS外螺纹带O形圈 - 直接头	JB A-68  ORFS外螺纹带O形圈 - 隔板式 - 直接头	JC A-69  ORFS内螺纹 - 直接头 - 短型	JS A-69  ORFS内螺纹 - 直接头 - 加长型	J7 A-69  ORFS内螺纹 - 45°接头	J9 A-70  ORFS内螺纹 - 90°接头 - 短型
J5 A-70  ORFS内螺纹 - 90°接头 - 中型	J1 A-70  ORFS内螺纹 - 90°接头 - 加长型				

BSP

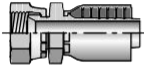
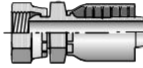
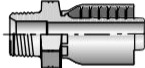
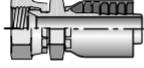
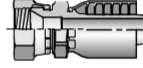
92 A-71  BSPP内螺纹 - 60°锥 - 直接头	B1 A-71  BSPP内螺纹 - 60°锥 - 45°接头	B2 A-72  BSPP内螺纹 - 60°锥 - 90°接头	B4 A-72  BSPP内螺纹 - 60°锥 - 90°接头(紧凑型)	D9 A-72  BSPP外螺纹 - 60°锥 - 直接头
--	---	---	--	--

SAE

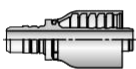

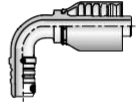
01 A-73  NPTF外螺纹 - 直接头	13 A-73  NPTF外螺纹 - 旋转螺母 - 直接头	1L A-74  NPTF外螺纹 - 旋转螺母 - 90°接头	02 A-74  NPTF内螺纹 - 直接头	S2 A-74  NPTF内螺纹 - 旋转螺母 - 直接头	07 A-74  NPSM内螺纹 - 旋转螺母 - 60°锥 - 直接头
03 A-75  JIC 37°锥外螺纹 - 直接头	LB A-75  JIC 37°锥外螺纹 - 隔板式 - 直接头	06 A-75  JIC 37°锥内螺纹 - 直接头	37 A-76  JIC 37°锥内螺纹 - 45°接头 - 短型	L7 A-76  JIC 37°锥内螺纹 - 45°接头 - 中型	39 A-76  JIC 37°锥内螺纹 - 90°接头 - 短型

L9  JIC 37°锥内螺纹 - 90°接头 - 中型	41  JIC 37°锥内螺纹 - 90°接头 - 加长型	4V  JIC 37°锥内螺纹 - 150°接头	04  SAE 45°锥外螺纹 - 直接头	08  SAE 45°锥内螺纹 - 直接头	77  SAE 45°锥内螺纹 - 45°接头
79  SAE 45°锥内螺纹 - 90°接头	05  SAE外螺纹带O形圈 - 直接头	0G  SAE外螺纹带O形圈 - 旋转螺母 - 直接头	0L  SAE外螺纹带O形圈 - 旋转螺母 - 90°接头		

JIS

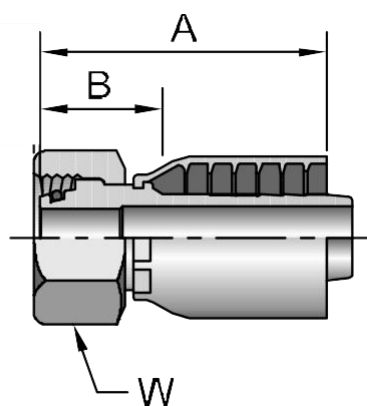
FU  BSPP内螺纹 - 30°扩口 - 直接头	AU  BSPP内螺纹 - 60°锥 - 直接头	UT  BSPP外螺纹 - 60°锥 - 直接头	MU  公制内螺纹 - 30°扩口 - 直接头	XU  公制内螺纹 - 30°扩口 - 直接头
--	---	---	--	--



UPTC

EN  UPTC外接头 - 直接头	AU  UPTC外接头 - 45°接头	ET  UPTC外接头 - 90°接头
--	--	--

1CA43

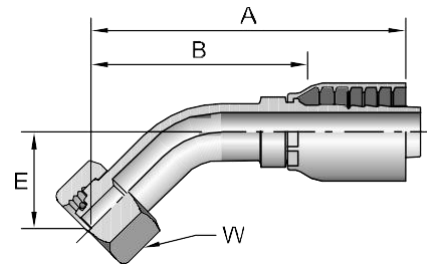
公制24°锥内螺纹带O形圈 - 轻系列 - 直接头
ISO 12151-2-SWS-L - DKOL





# 型号	 螺纹 公制		软管内径		A mm	B mm	 W mm
			DN	I.D. inch			
1CA43-6-4	6	M12x1.5	6	1/4	44	22	14
1CA43-8-4	8	M14x1.5	6	1/4	44	22	17
1CA43-8-5	8	M14x1.5	8	5/16	50	26	17
1CA43-10-4	10	M16x1.5	6	1/4	46	22	19
1CA43-10-5	10	M16x1.5	8	5/16	46	22	19
1CA43-10-6	10	M16x1.5	10	3/8	53	27	19
1CA43-12-5	12	M18x1.5	8	5/16	46	22	22
1CA43-12-6	12	M18x1.5	10	3/8	48	22	22
1CA43-12-8	12	M18x1.5	12	1/2	55	23	22
1CA43-15-6	15	M22x1.5	10	3/8	52	22	27
1CA43-15-8	15	M22x1.5	12	1/2	56	27	27
1CA43-15-10	15	M22x1.5	16	5/8	67	27	27
1CA43-18-8	18	M26x1.5	12	1/2	53	22	32
1CA43-18-10	18	M26x1.5	16	5/8	62	26	32
1CA43-18-12	18	M26x1.5	20	3/4	65	26	32
1CA43-22-10	22	M30x2	16	5/8	64	27	36
1CA43-22-12	22	M30x2	20	3/4	63	24	36
1CA43-28-12	28	M36x2	20	3/4	65	26	41
1CA43-28-16	28	M36x2	25	1	78	33	41
1CA43-28-20	28	M36x2	32	1-1/4	81	34	41
1CA43-35-16	35	M45x2	25	1	76	36	50
1CA43-35-20	35	M45x2	32	1-1/4	82	35	50
1CA43-42-24	42	M52x2	40	1-1/2	77	39	60

1CE43

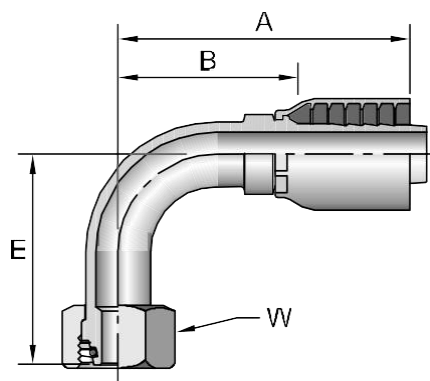
公制24°锥内螺纹带O形圈 - 轻系列 - 45°接头
ISO 12151-2-SWE45°-L - DKOL 45°





# 型号	 螺纹 公制		软管 内径		A mm	B mm	E mm	 W mm
			DN	I.D. inch				
1CE43-6-4	6	M12x1.5	6	1/4	68	45	19	14
1CE43-8-4	8	M14x1.5	6	1/4	59	35	16	17
1CE43-8-5	8	M14x1.5	8	5/16	64	40	19	17
1CE43-10-4	10	M16x1.5	6	1/4	58	36	17	19
1CE43-10-5	10	M16x1.5	8	5/16	67	43	15	19
1CE43-10-6	10	M16x1.5	10	3/8	75	47	19	19
1CE43-12-6	12	M18x1.5	10	3/8	69	39	19	22
1CE43-12-8	12	M18x1.5	12	1/2	82	50	23	22
1CE43-15-8	15	M22x1.5	12	1/2	81	46	22	27
1CE43-15-10	15	M22x1.5	16	5/8	91	52	26	27
1CE43-18-8	18	M26x1.5	12	1/2	79	47	22	32
1CE43-18-10	18	M26x1.5	16	5/8	89	49	23	32
1CE43-18-12	18	M26x1.5	20	3/4	103	64	28	32
1CE43-22-10	22	M30x2	16	5/8	96	57	24	36
1CE43-22-12	22	M30x2	20	3/4	98	58	26	36
1CE43-28-16	28	M36x2	25	1	125	84	34	41
1CE43-35-20	35	M45x2	32	1-1/4	144	97	41	50
1CE43-42-24	42	M52x2	40	1-1/2	155	117	49	60

1CF43

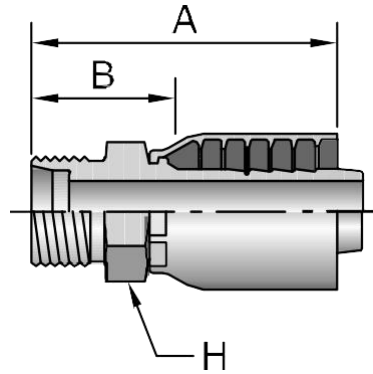
公制24°锥内螺纹带O形圈 - 轻系列 - 90°接头
ISO 12151-2-SWE90°-L - DKOL 90°





# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	E mm	 W mm
			DN	inch				
1CF43-6-4	6	M12x1.5	6	1/4	55	33	33	14
1CF43-8-4	8	M14x1.5	6	1/4	51	28	29	17
1CF43-8-5	8	M14x1.5	8	5/16	55	31	35	17
1CF43-10-4	10	M16x1.5	6	1/4	52	28	29	19
1CF43-10-5	10	M16x1.5	8	5/16	61	37	29	19
1CF43-10-6	10	M16x1.5	10	3/8	65	37	35	19
1CF43-12-5	12	M18x1.5	8	5/16	61	37	30	22
1CF43-12-6	12	M18x1.5	10	3/8	64	35	36	22
1CF43-12-8	12	M18x1.5	12	1/2	68	36	43	22
1CF43-15-6	15	M22x1.5	10	3/8	67	38	38	27
1CF43-15-8	15	M22x1.5	12	1/2	89	37	43	27
1CF43-15-10	15	M22x1.5	16	5/8	79	42	50	27
1CF43-18-8	18	M26x1.5	12	1/2	71	36	41	32
1CF43-18-10	18	M26x1.5	16	5/8	81	41	45	32
1CF43-18-12	18	M26x1.5	20	3/4	89	50	56	32
1CF43-22-10	22	M30x2	16	5/8	81	42	47	36
1CF43-22-12	22	M30x2	20	3/4	89	49	55	36
1CF43-28-16	28	M36x2	25	1	113	72	78	41
1CF43-35-20	35	M45x2	32	1-1/4	130	83	79	50
1CF43-42-24	42	M52x2	40	1-1/2	139	101	101	60

1D043

公制24°锥外螺纹 - 轻系列 - 直接头
ISO 12151-2-S-L - CEL

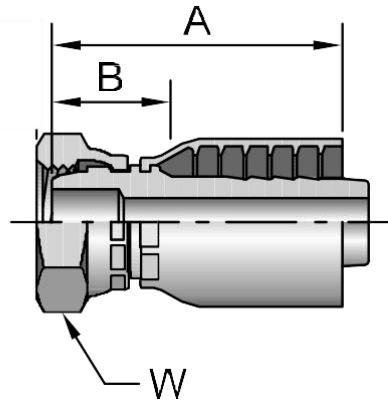




# 型号	 螺纹 公制		软管 内径		A mm	B mm	 W mm
			DN	I.D. inch			
1D043-6-4	6	M12x1.5	6	1/4	44	24	14
1D043-8-4	8	M14x1.5	6	1/4	41	24	14
1D043-10-5	10	M16x1.5	8	5/16	50	21	19
1D043-10-6	10	M16x1.5	10	3/8	50	21	19
1D043-12-5	12	M18x1.5	8	5/16	48	24	19
1D043-12-6	12	M18x1.5	10	3/8	50	21	19
1D043-15-6	15	M22x1.5	10	3/8	49	26	22
1D043-15-8	15	M22x1.5	12	1/2	58	24	22
1D043-18-10	18	M26x1.5	16	5/8	68	29	27
1D043-18-12	18	M26x1.5	20	3/4	68	29	27
1D043-22-12	22	M30x2	20	3/4	69	31	30
1D043-28-16	28	M36x2	25	1	79	33	36
1D043-35-20	35	M45x2	32	1-1/4	85	38	46

1C343

公制内螺纹 - 轻系列 - 直接头 (球头)

DKL

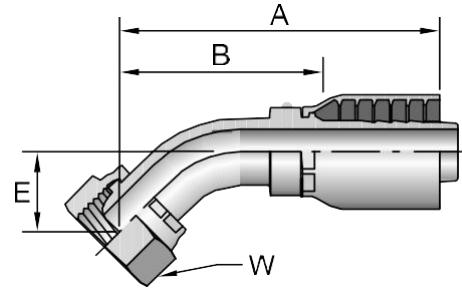




# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	 W mm
			DN	inch			
1C343-6-4	6	M12x1.5	6	1/4	44	29	14
1C343-8-4	8	M14x1.5	6	1/4	45	29	17
1C343-10-5	10	M16x1.5	8	5/16	51	30	19
1C343-10-6	10	M16x1.5	10	3/8	52	28	19
1C343-12-5	12	M18x1.5	8	5/16	47	18	22
1C343-12-6	12	M18x1.5	10	3/8	57	30	22
1C343-15-6	15	M22x1.5	10	3/8	47	18	27
1C343-15-8	15	M22x1.5	12	1/2	61	33	27
1C343-18-10	18	M26x1.5	16	5/8	67	31	32
1C343-18-12	18	M26x1.5	20	3/4	71	35	32
1C343-22-12	22	M30x2	20	3/4	73	36	36
1C343-28-16	28	M36x2	25	1	85	45	46

1C443

公制内螺纹 - 轻系列 - 45°接头 (球头)

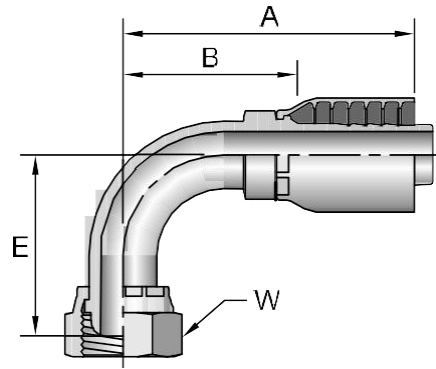
DKL 45°





# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	E mm	 W mm
			DN	inch				
1C443-8-4	8	M14x1.5	6	1/4	61	38	15	17
1C443-10-5	10	M16x1.5	8	5/16	66	41	17	19
1C443-10-6	10	M16x1.5	10	3/8	70	41	17	19
1C443-12-6	12	M18x1.5	10	3/8	70	41	17	22
1C443-15-8	15	M22x1.5	12	1/2	85	50	20	27
1C443-18-10	18	M26x1.5	16	5/8	104	64	29	32
1C443-22-12	22	M30x2	20	3/4	96	56	23	36
1C443-28-16	28	M36x2	25	1	115	71	28	46

1C543

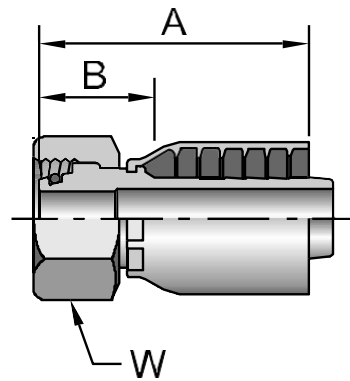
公制内螺纹 - 轻系列 - 90°接头 (球头)
DKL 90°





# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	E mm	 W mm
			DN	inch				
1C543-8-4	8	M14x1.5	6	1/4	52	30	28	17
1C543-10-5	10	M16x1.5	8	5/16	56	31	30	19
1C543-10-6	10	M16x1.5	10	3/8	61	36	30	19
1C543-12-6	12	M18x1.5	10	3/8	61	36	31	22
1C543-15-8	15	M22x1.5	12	1/2	75	40	40	27
1C543-18-10	18	M26x1.5	16	5/8	91	52	60	32
1C543-22-12	22	M30x2	20	3/4	91	51	50	36
1C543-28-16	28	M36x2	25	1	110	65	63	46

1C943

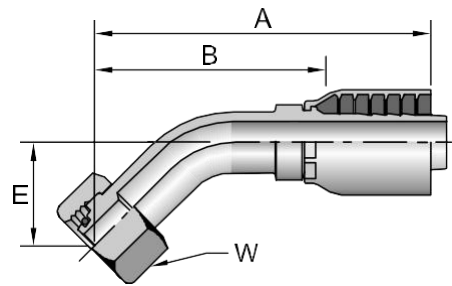
公制24°锥内螺纹带O形圈 - 重系列 - 直接头
ISO 12151-2-SWS-S - DKOS





# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	 W mm
	DN	inch	mm	mm			
1C943-6-4	6	M14x1.5	6	1/4	48	26	17
1C943-8-4	8	M16x1.5	6	1/4	45	23	19
1C943-8-6	8	M16x1.5	10	3/8	87	23	19
1C943-10-4	10	M18x1.5	6	1/4	46	22	22
1C943-10-5	10	M18x1.5	8	5/16	47	22	22
1C943-10-6	10	M18x1.5	10	3/8	50	21	22
1C943-12-4	12	M20x1.5	6	1/4	45	23	24
1C943-12-5	12	M20x1.5	8	5/16	48	24	24
1C943-12-6	12	M20x1.5	10	3/8	52	22	24
1C943-12-8	12	M20x1.5	12	1/2	60	21	24
1C943-14-6	14	M22x1.5	10	3/8	50	21	27
1C943-16-8	16	M24x1.5	12	1/2	56	24	30
1C943-16-10	16	M24x1.5	16	5/8	66	29	30
1C943-16-12	16	M24x1.5	20	3/4	66	27	30
1C943-20-10	20	M30x2	16	5/8	66	27	36
1C943-20-12	20	M30x2	20	3/4	66	27	36
1C943-25-12	25	M36x2	20	3/4	68	28	46
1C943-25-16	25	M36x2	25	1	78	33	46
1C943-30-16	30	M42x2	25	1	77	32	50
1C943-38-20	38	M52x2	32	1-1/4	80	33	60
1C943-38-24	38	M52x2	40	1-1/2	78	40	60

10C43

公制24°锥内螺纹带O形圈 - 重系列 - 45°接头
ISO 12151-2 - SWE 45°-S - DKOS 45°

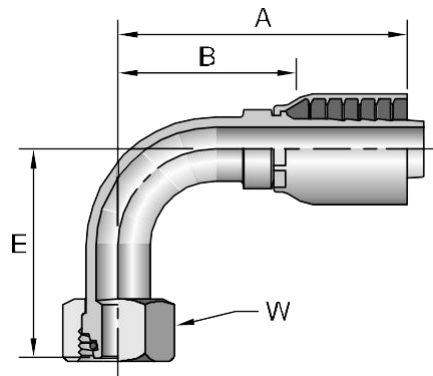




# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	E mm	 W mm
			DN	inch				
10C43-8-4	8	M16x1.5	6	1/4	59	35	16	19
10C43-10-4	10	M18x1.5	6	1/4	59	36	16	22
10C43-12-5	12	M20x1.5	8	5/16	71	47	17	24
10C43-12-6	12	M20x1.5	10	3/8	69	40	20	24
10C43-14-6	14	M22x1.5	10	3/8	76	50	20	27
10C43-16-8	16	M24x1.5	12	1/2	82	48	24	30
10C43-20-10	20	M30x2	16	5/8	91	52	25	36
10C43-20-12	20	M30x2	20	3/4	100	60	29	36
10C43-25-12	25	M36x2	20	3/4	101	61	30	46
10C43-25-16	25	M36x2	25	1	122	81	33	46
10C43-30-16	30	M42x2	25	1	126	79	36	50
10C43-38-20*	38	M52x2	32	1-1/4	142	95	38	60

*必须使用PK2扣压，模具： 83C-A20H

11C43

公制24°锥内螺纹带O形圈 - 重系列 - 90°接头
ISO 12151-2 - SWE 90°-S - DKOS 90°

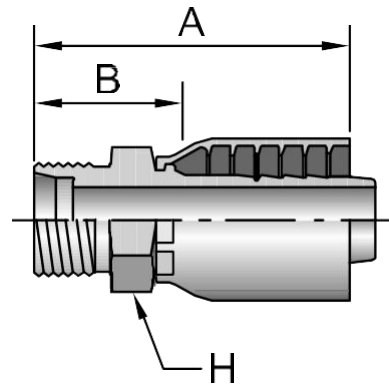




# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	E mm	 W mm
			DN	inch				
11C43-8-4	8	M16x1.5	6	1/4	48	26	29	19
11C43-10-4	10	M18x1.5	6	1/4	50	26	29	22
11C43-12-5	12	M20x1.5	8	5/16	60	36	32	24
11C43-12-6	12	M20x1.5	10	3/8	65	35	37	24
11C43-14-6	14	M22x1.5	10	3/8	65	35	37	27
11C43-16-8	16	M24x1.5	12	1/2	72	37	45	30
11C43-16-10	16	M24x1.5	16	5/8	79	40	45	30
11C43-20-10	20	M30x2	16	5/8	79	40	48	36
11C43-20-12	20	M30x2	20	3/4	89	53	58	36
11C43-25-12	25	M36x2	20	3/4	89	49	59	46
11C43-25-16	25	M36x2	25	1	109	68	69	46
11C43-30-16	30	M42x2	25	1	115	68	76	50
11C43-38-20*	38	M52x2	32	1-1/4	130	83	80	60

*必须使用PK2扣压, 模具: 83C-A20H

1D243

公制24°锥外螺纹 - 重系列 - 直接头
ISO 12151-2-S-S - CES

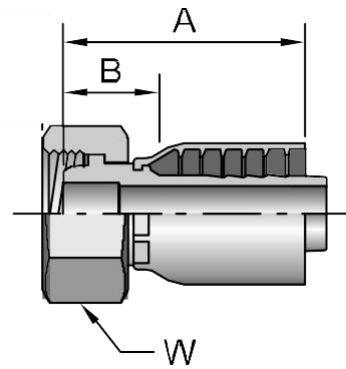




# 型号	 螺纹 公制		软管内径 I.D.		A	B	 W
			DN	inch	mm	mm	mm
1D243-8-4	8	M16x1.5	6	1/4	44	22	17
1D243-10-4	10	M18x1.5	6	1/4	44	22	19
1D243-12-5	12	M20x1.5	8	5/16	56	33	22
1D243-12-6	12	M20x1.5	10	3/8	50	26	22
1D243-14-6	14	M22x1.5	10	3/8	55	25	22
1D243-16-8	16	M24x1.5	12	1/2	60	30	24
1D243-20-10	20	M30x2	16	5/8	75	37	30
1D243-25-12	25	M36x2	20	3/4	73	33	36
1D243-30-16	30	M42x2	25	1	86	39	46
1D243-38-20	38	M52x2	32	1-1/4	91	48	55

1C643

公制内螺纹 - 重系列 - 直接头 (球头)

DKS

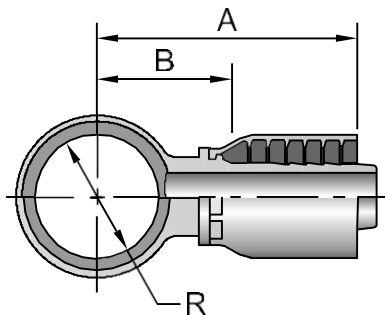


# 型号	 螺纹 公制		软管内径 I.D.		A	B	 W
	DN	inch	mm	mm	mm	mm	
1C643-8-4	8	M16x1.5	6	1/4	40	30	19
1C643-10-4	10	M18x1.5	6	1/4	41	30	22
1C643-12-5	12	M20x1.5	8	5/16	47	30	24
1C643-12-6	12	M20x1.5	10	3/8	45	34	24
1C643-12-8	12	M20x1.5	12	1/2	55	33	24
1C643-14-6	14	M22x1.5	10	3/8	49	34	27
1C643-16-8	16	M24x1.5	12	1/2	54	35	30
1C643-20-10	20	M30x2	16	5/8	60	35	36
1C643-20-12	20	M30x2	20	3/4	62	37	40
1C643-25-12	25	M36x2	20	3/4	63	40	46
1C643-30-16	30	M42x2	25	1	73	50	50

14943

公制铰接 - 直接头

DIN 7642

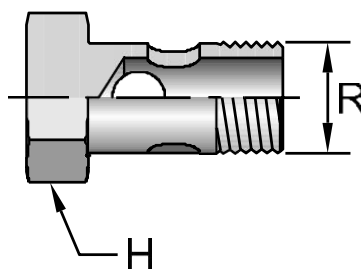




# 型号	R mm	软管内径 I.D.		A mm	B mm
		DN	inch		
14943-10-4	10	6	1/4	47	24
14943-12-4	12	6	1/4	47	25
14943-14-5	14	8	5/16	51	27
14943-16-6	16	10	3/8	58	29
14943-18-8	18	12	1/2	66	31
14943-22-10	22	16	5/8	74	35
14943-26-12	26	20	3/4	78	39

AM

铰接接头芯 - 公制螺纹

DKS



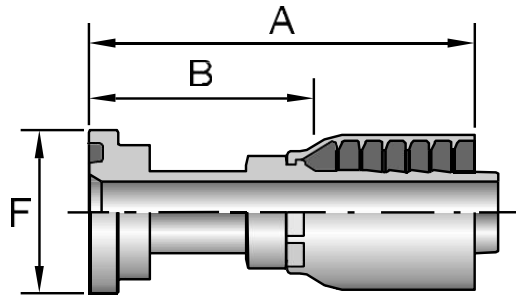
# 型号	 R/螺纹 公制	 H mm	铜垫片 2
AM-04	10 M10x1	14	853009-10
AM-06	12 M12x1.5	17	853009-12
AM-08	14 M14x1.5	19	853009-14
AM-10	16 M16x1.5	22	853009-16
AM-13	18 M18x1.5	24	853009-18
AM-16	22 M22x1.5	27	853009-22
AM-20	26 M26x1.5	32	853009-26
AM-30	30 M30x1.5	36	853009-30

每个铰接接头芯需要两个铜垫片。铜垫片需单独订购。

11543

SAE 61系列 - 直法兰接头

ISO 12151-3-S-L - SFL / 3000 psi

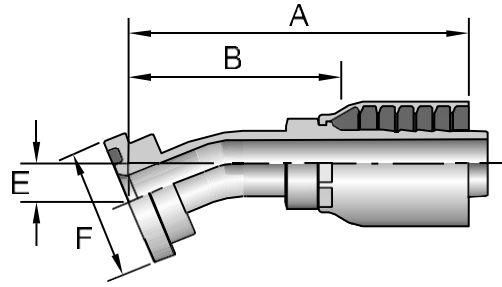


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	F mm
		DN	inch			
11543-8-8	1/2	12	1/2	88	56	30
11543-10-10	5/8	16	5/8	96	59	34
11543-12-8	3/4	12	1/2	62.5	31	38
11543-12-10	3/4	16	5/8	69	32	38
11543-12-12	3/4	20	3/4	90	62	38
11543-16-12	1	20	3/4	70	33	45
11543-16-16	1	25	1	108	67	45
11543-20-16	1-1/4	25	1	81	40	51
11543-20-20	1-1/4	32	1-1/4	119	76	51
11543-24-20	1-1/2	32	1-1/4	82	39	60
11543-24-24	1-1/2	40	1-1/2	117	82	60
11543-32-20	2	32	1-1/4	109	66	71
11543-32-24	2	40	1-1/2	80	45	71
11543-32-32	2	50	2	127	82	71

11643

SAE 61系列 - 22.5°法兰接头

ISO 12151-3 - E22 - L / 3000 psi

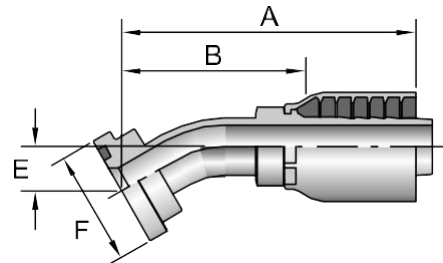


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
11643-12-12	3/4	20	3/4	99	63	11	38
11643-16-12	1	20	3/4	99	62	11	45
11643-16-16	1	25	1	108	68	11	45
11643-20-16	1-1/4	25	1	108	68	11	51
11643-20-20	1-1/4	32	1-1/4	118	76	13	51
11643-24-20	1-1/2	32	1-1/4	118	76	13	60

12643

SAE 61系列 - 30°法兰接头

ISO 12151-3 - E30 - L / 3000psi

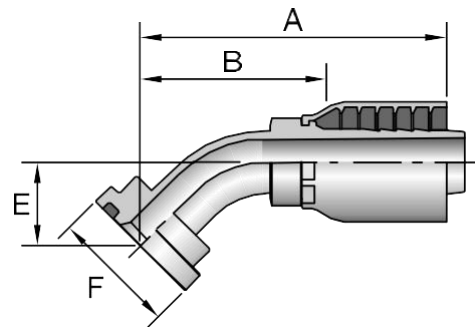


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
12643-12-12	3/4	20	3/4	99	62	15	38
12643-16-16	1	25	1	111	70	16	45
12643-20-16	1-1/4	25	1	111	70	16	51
12643-20-20	1-1/4	32	1-1/4	112	69	18	51

11743

SAE 61系列 - 45°法兰

ISO 12151-3 - E45 - L - SFL 45° / 3000 psi

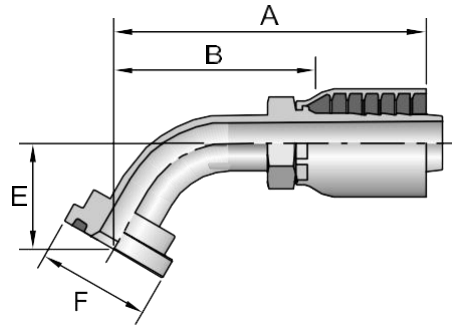


#	型号	法兰规格	软管内径 I.D.		A mm	B mm	E mm	F mm
			DN	inch				
11743-8-8		1/2	12	1/2	83	51	20	30
11743-10-10		5/8	16	5/8	118	81	24	34
11743-12-8		3/4	12	1/2	84	52	21	38
11743-12-12		3/4	20	3/4	98	61	26	38
11743-16-12		1	20	3/4	98	61	26	45
11743-16-16		1	25	1	121	80	32	45
11743-20-16		1-1/4	25	1	121	80	32	51
11743-20-20		1-1/4	32	1-1/4	142	95	38	51
11743-20-24		1-1/4	40	1-1/2	138	104	35	51
11743-24-24		1-1/2	40	1-1/2	140	105	36	60
11743-32-24		2	40	1-1/2	139	105	36	71
11743-32-32		2	50	2	184	138	50	71

12743

SAE 61系列 - 60°法兰接头

ISO 12151-3 - E60 - L / 3000 psi

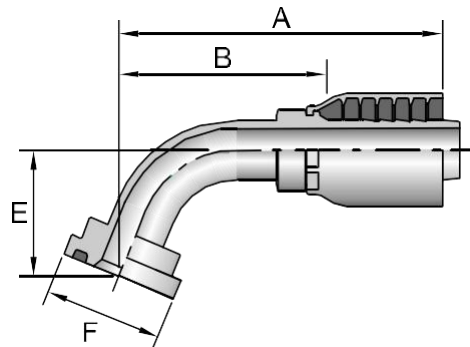


#	型号	法兰规格	软管内径 I.D.		A mm	B mm	E mm	F mm
			DN	inch				
12743-12-12		3/4	20	3/4	105	69	36	38
12743-16-12		1	20	3/4	105	69	35	45
12743-16-16		1	25	1	113	72	38	45
12743-20-20		1-1/4	32	1-1/4	129	86	43	51

11843

SAE 61系列 - 67.5°法兰接头

ISO 12151-3 - E67 - L / 3000 psi

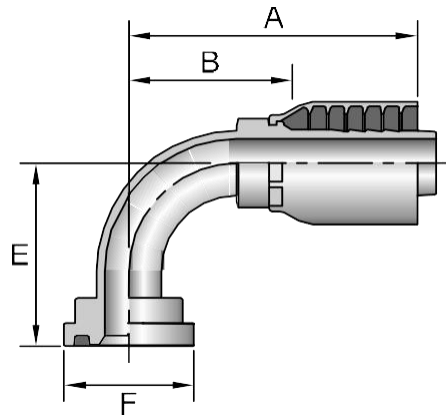


#	型号	法兰规格	软管内径 I.D.		A mm	B mm	E mm	F mm
			DN	inch				
11843-12-12		3/4	20	3/4	104	68	41	38
11843-16-16		1	25	1	118	78	44	45
11843-20-20		1-1/4	32	1-1/4	128	86	49	51

11943

SAE 61系列 - 90°法兰接头

ISO 12151-3 - E90 - L - SFL 90° / 3000 psi

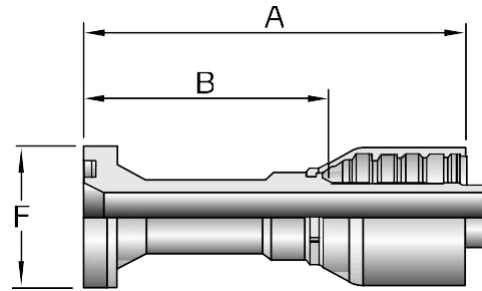


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
11943-8-8	1/2	12	1/2	74	42	41	30
11943-10-10	5/8	16	5/8	94	58	53	34
11943-12-8	3/4	12	1/2	74	42	42	38
11943-12-10	3/4	16	5/8	94	58	53	38
11943-12-12	3/4	20	3/4	89	53	58	38
11943-16-12	1	20	3/4	91	55	57	45
11943-16-16	1	25	1	109	68	71	45
11943-20-16	1-1/4	25	1	108	67	70	51
11943-20-20	1-1/4	32	1-1/4	130	87	90	51
11943-20-24	1-1/4	40	1-1/2	106	72	63	51
11943-24-20	1-1/2	32	1-1/4	129	86	90	60
11943-24-24	1-1/2	40	1-1/2	140	105	79	60
11943-32-24	2	40	1-1/2	139	104	79	71
11943-32-32	2	50	2	171	126	114	71

16A43

SAE 62系列 - 直法兰接头

ISO 12151-3-S-S - SFS / 6000 psi

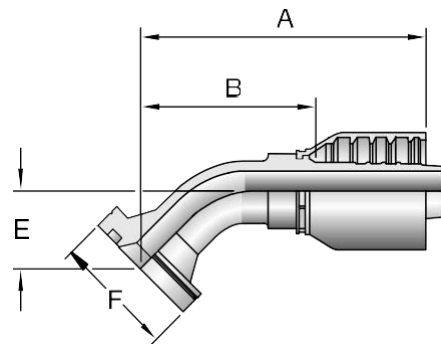


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	F mm
		DN	inch			
16A43-8-8	1/2	12	1/2	86	54	32
16A43-12-12	3/4	20	3/4	105	68	41
16A43-16-12	1	20	3/4	79	42	48
16A43-16-16	1	25	1	122	81	48
16A43-20-16	1-1/4	25	1	92	51	54
16A43-20-20	1-1/4	32	1-1/4	127	84	54

16F43

SAE 62系列 - 45°法兰接头

ISO 12151-3 - E45-S - SFS 45° / 6000 psi

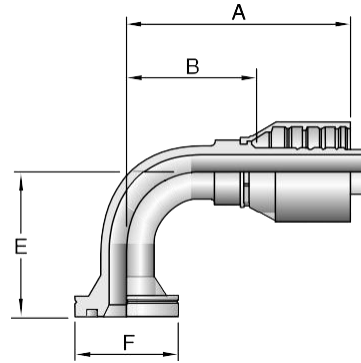


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
16F43-12-12	3/4	20	3/4	97	61	26	41
16F43-16-16	1	25	1	118	77	32	48
16F43-20-16	1-1/4	25	1	116	75	27	54

16N43

SAE 62系列 - 90°法兰接头

ISO 12151-3 - E-S - SFS 90° / 6000 psi

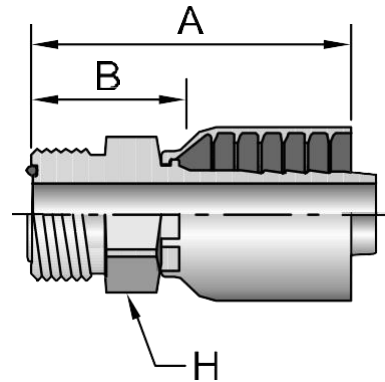




# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
16N43-12-12	3/4	20	3/4	89	53	58	41
16N43-16-12	1	20	3/4	89	52	58	48
16N43-16-16	1	25	1	109	68	70	48
16N43-20-16	1-1/4	25	1	109	68	70	54
16N43-20-20	1-1/4	32	1-1/4	129	86	90	54

1J043

ORFS外螺纹带O形圈 - 直接头

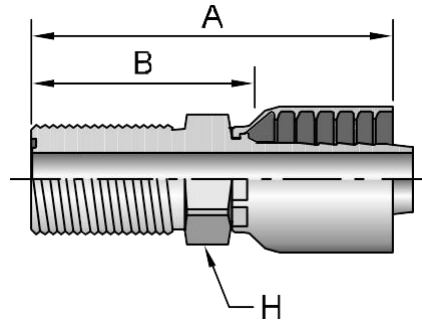
ISO 12151-1 - S





# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	 H inch
	DN	inch	DN	inch			
1J043-4-4	1/4	9/16x18	6	1/4	44	25	5/8
1J043-6-6	3/8	11/16x16	10	3/8	53	27	3/4
1J043-8-8	1/2	13/16x16	12	1/2	61	30	7/8
1J043-10-10	5/8	1x14	16	5/8	69	34	1-1/16
1J043-12-12	3/4	1-3/16x12	20	3/4	74	37	1-1/4
1J043-16-16	1	1-7/16x12	25	1	84	42	1-1/2
1J043-20-20	1-1/4	1-11/16x12	32	1-1/4	84	41	1-3/4

1JB43

ORFS外螺纹带O形圈 - 隔板式 - 直接头
 螺纹标准为 ISO 8434-3-BH

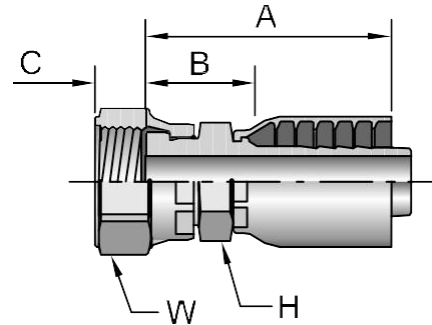





# 型号	 螺纹 UNF		软管内径 I.D.		A	B	 H	
	DN	inch	mm	mm	inch			
1JB43-4-4	1/4	9/16x18	6	1/4	68	49	5/8	
1JB43-6-6	3/8	11/16x16	10	3/8	78	52	3/4	
1JB43-8-8	1/2	13/16x16	12	1/2	87	55	7/8	
1JB43-10-8	5/8	1x14	12	1/2	94	62	1-1/16	
1JB43-12-12	3/4	1-3/16x12	16	3/4	100	64	1-1/4	

隔板螺母需单独订货，具体请参见硬管接头样本，WLNH系列。

1JC43

ORFS内螺纹 - 直接头 - 短型
 ISO 12151-1 - SWSA

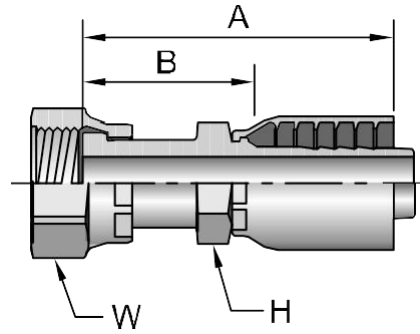


# 型号	 螺纹 UNF		软管内径 I.D.		A	B	C	 H		 W
	DN	inch	mm	mm	mm	mm	inch	inch		
1JC43-4-4	1/4	9/16x18	6	1/4	41	22	8	9/16	11/16	
1JC43-6-6	3/8	11/16x16	10	3/8	49	23	8	11/16	13/16	
1JC43-8-8	1/2	13/16x16	12	1/2	56	24	11	13/16	15/16	
1JC43-10-10	5/8	1x14	16	5/8	63	27	13	15/16	1-1/8	
1JC43-12-12	3/4	1-3/16x12	20	3/4	68	31	14	1-1/8	1-3/8	
1JC43-16-16	1	1-7/16x12	25	1	80	39	15	1-3/8	1-5/8	
1JC43-20-20	1-1/4	1-11/16x12	32	1-1/4	83	40	15	1-7/8	1-7/8	

1JS43

ORFS内螺纹 - 直接头 - 加长型

ISO 12151-1 SWSB

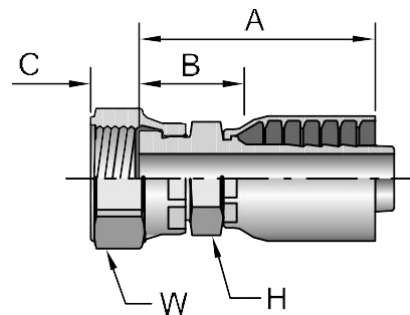


# 型号	螺纹 UNF		软管内径 I.D.		A mm	B mm	H inch	W inch
	1/4	9/16x18	DN	inch				
1JS43-4-4	1/4	9/16x18	6	1/4	53	33	9/16	11/16
1JS43-6-6	3/8	11/16x16	10	3/8	58	32	11/16	13/16
1JS43-8-8	1/2	13/16x16	12	1/2	67	35	13/16	15/16
1JS43-10-10	5/8	1x14	16	5/8	79	42	15/16	1-1/8
1JS43-12-12	3/4	1-3/16x12	20	3/4	84	48	1-1/8	1-3/8
1JS43-16-16	1	1-7/16x12	25	1	92	51	1-3/8	1-5/8
1JS43-20-20	1-1/4	1-11/16x12	32	1-1/4	96	53	1-3/4	1-7/8
1JS43-24-24	1-1/2	2x12	40	1-1/2	99	65	1-7/8	2-1/4

1J743

ORFS内螺纹 - 45°接头

ISO 12151-1 - SWE45°

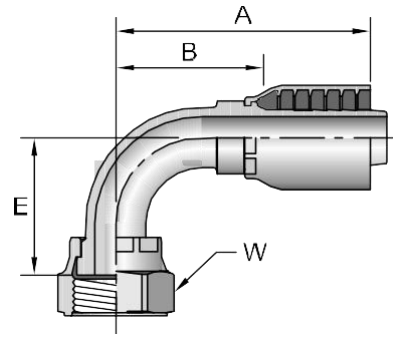




# 型号	螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	W inch
	1/4	9/16x18	DN	inch				
1J743-4-4	1/4	9/16x18	6	1/4	50	31	10	11/16
1J743-6-6	3/8	11/16x16	10	3/8	59	33	11	13/16
1J743-8-8	1/2	13/16x16	12	1/2	72	40	15	15/16
1J743-10-10	5/8	1x14	16	5/8	81	44	16	1-1/8
1J743-12-12	3/4	1-3/16x12	20	3/4	92	56	21	1-3/8
1J743-16-16	1	1-7/16x12	25	1	111	70	24	1-5/8
1J743-20-20	1-1/4	1-11/16x12	32	1-1/4	121	78	25	1-7/8
1J743-24-24	1-1/2	2x12	40	1-1/2	119	85	27	2-1/4

1J943

ORFS内螺纹 - 90°接头 - 短型

ISO 12151-1 - SWES

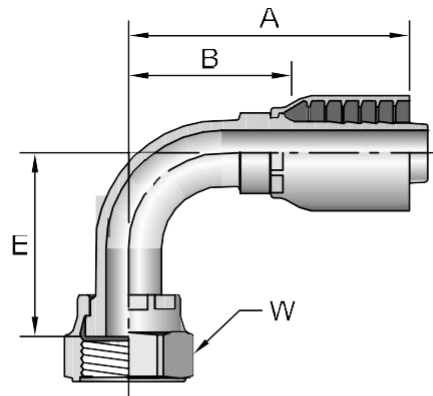




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	DN	inch	DN	inch				
1J943-4-4	1/4	9/16x18	6	1/4	45	26	21	11/16
1J943-6-6	3/8	11/16x16	10	3/8	56	30	23	13/16
1J943-8-8	1/2	13/16x16	12	1/2	66	34	29	15/16
1J943-10-10	5/8	1x14	16	5/8	76	39	32	1-1/8
1J943-12-12	3/4	1-3/16x12	20	3/4	78	52	48	1-3/8
1J943-16-16	1	1-7/16x12	25	1	109	68	56	1-5/8
1J943-20-20	1-1/4	1-11/16x12	32	1-1/4	124	81	64	1-7/8
1J943-24-24	1-1/2	2x12	40	1-1/2	140	105	68	2-1/4

1J543

ORFS内螺纹 - 90°接头 - 中型

ISO 12151-1 - SWEM90

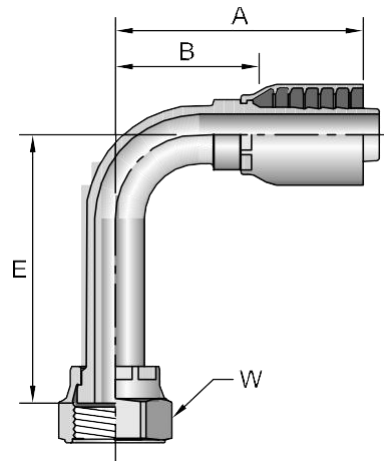




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	DN	inch	DN	inch				
1J543-4-4	1/4	9/16x18	6	1/4	53	34	32	11/16
1J543-6-6	3/8	11/16x16	10	3/8	61	35	38	13/16
1J543-8-8	1/2	13/16x16	12	1/2	66	34	41	15/16
1J543-10-10	5/8	1x14	16	5/8	75	39	47	1-1/8
1J543-12-12	3/4	1-3/16x12	20	3/4	89	52	58	1-3/8
1J543-16-16	1	1-7/16x12	25	1	123	83	71	1-5/8
1J543-20-20	1-1/4	1-11/16x12	32	1-1/4	124	81	78	1-7/8

1J143

ORFS内螺纹 - 90°接头 - 加长型

ISO 12151-1 - SWEL90

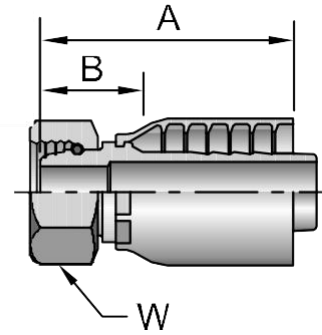




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
			DN	inch				
1J143-4-4	1/4	9/16x18	6	1/4	51	32	46	11/16
1J143-6-6	3/8	11/16x16	10	3/8	61	35	54	13/16
1J143-8-8	1/2	13/16x16	12	1/2	66	34	64	15/16
1J143-10-10	5/8	1x14	16	5/8	75	39	70	1-1/8
1J143-12-12	3/4	1-3/16x12	20	3/4	90	53	96	1-3/8
1J143-16-16	1	1-7/16x12	25	1	109	68	114	1-5/8
1J143-20-20	1-1/4	1-11/16x12	32	1-1/4	123	80	129	1-7/8

19243

BSPP内螺纹 - 60°锥 - 直接头

BS5200-A - DKR

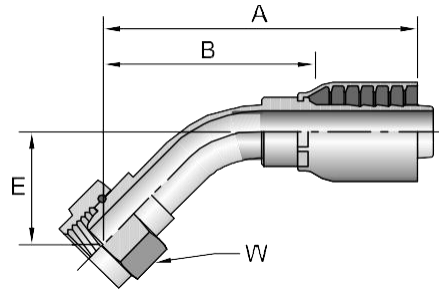




# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	 W mm
		DN	inch			
19243-2-4	1/8x28	6	1/4	41	17	14
19243-4-4	1/4x19	6	1/4	50	30	19
19243-6-4	3/8x19	6	1/4	44	20	22
19243-6-6	3/8x19	10	3/8	60	34	22
19243-6-8	3/8x19	12	1/2	55	20	22
19243-8-6	1/2x14	10	3/8	51	22	27
19243-8-8	1/2x14	12	1/2	69	37	27
19243-10-8	5/8x14	12	1/2	71	39	30
19243-10-10	5/8x14	16	5/8	76	39	30
19243-12-10	3/4x14	16	5/8	79	42	32
19243-12-12	3/4x14	20	3/4	81	44	32
19243-16-16	1x11	25	1	93	52	41
19243-20-20	1-1/4x11	32	1-1/4	79	32	50

1B143

BSPP内螺纹 - 60°锥 - 45°接头

BS5200-D - DKR 45°

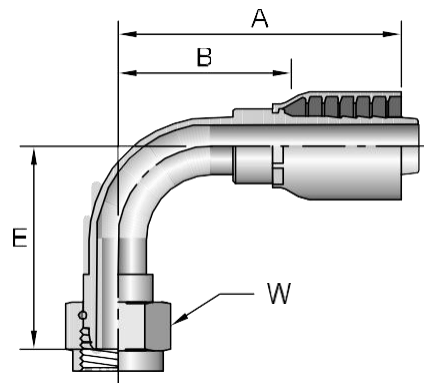




# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	E mm	 H mm
		DN	inch				
1B143-4-4	1/4x19	6	1/4	57	38	15	19
1B143-6-6	3/8x19	10	3/8	66	40	17	22
1B143-8-8	1/2x14	12	1/2	78	46	20	27
1B143-10-10	5/8x14	16	5/8	89	52	23	30
1B143-12-12	3/4x14	20	3/4	95	59	24	32
1B143-16-16	1x11	25	1	119	78	30	41

1B243

BSPP内螺纹 - 60°锥 - 90°接头

BS5200-D - DKR 90°

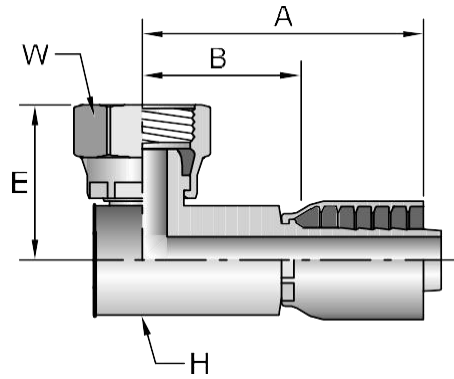





# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	E mm	 W mm
		DN	inch				
1B243-2-4	1/8x28	6	1/4	50	26	28	14
1B243-4-4	1/4x19	6	1/4	46	27	28	19
1B243-6-6	3/8x19	10	3/8	59	34	37	22
1B243-8-8	1/2x14	12	1/2	75	40	40	27
1B243-10-10	5/8x14	16	5/8	80	44	40	30
1B243-12-12	3/4x14	20	3/4	91	51	59	32
1B243-16-16	1x11	25	1	110	65	63	41
1B243-20-20	1-1/4x11	32	1-1/4	120	73	76	50

1B443

BSPP内螺纹 - 60°锥 - 90°接头 (紧凑型)

BS5200-E - DKR 90°

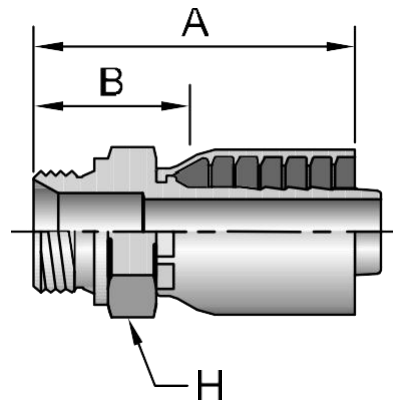




# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	E mm	 H mm	 W mm
		DN	inch					
1B443-4-4	1/4x19	6	1/4	61	36	29	17	19
1B443-6-6	3/8x19	10	3/8	70	36	26	19	22
1B443-8-8	1/2x14	12	1/2	81	40	26	22	27
1B443-12-12	3/4x14	20	3/4	84	25	33	23	32

1D943

BSPP外螺纹 - 60°锥 - 直接头

BS5200 - AGR



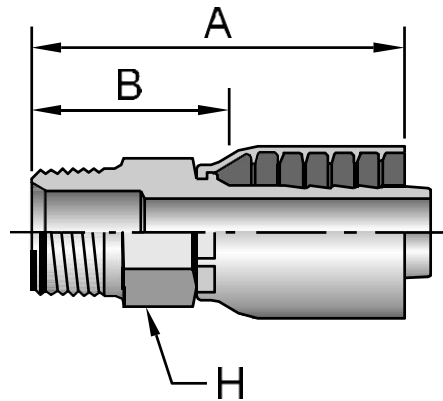
# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	 H mm
		DN	inch			
1D943-4-4	1/4x19	6	1/4	45	23	19
1D943-6-6	3/8x19	10	3/8	54	31	22
1D943-8-6	1/2x14	10	3/8	60	31	27
1D943-8-8	1/2x14	12	1/2	62	28	27
1D943-12-12	3/4x14	20	3/4	70	30	32
1D943-16-16	1x11	25	1	82	35	41



当用于油口平面时, 需要使用组合垫密封圈

10143

NPTF外螺纹 - 直接头

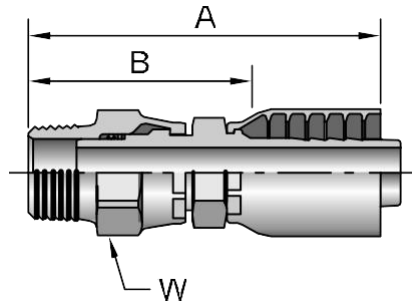
SAE J476A / J516 - AGN





# 型号	 螺纹 NPTF	软管内径 I.D.		A mm	B mm	 H inch
		DN	inch			
10143-2-4	1/8x27	6	1/4	46	27	9/16
10143-4-4	1/4x18	6	1/4	51	32	9/16
10143-4-6	1/4x18	10	3/8	58	32	3/4
10143-6-4	3/8x18	6	1/4	47	28	11/16
10143-6-5	3/8x18	8	5/16	49	30	11/16
10143-6-6	3/8x18	10	3/8	60	34	3/4
10143-6-8	3/8x18	12	1/2	66	34	7/8
10143-8-6	1/2x14	10	3/8	61	35	7/8
10143-8-8	1/2x14	12	1/2	72	40	7/8
10143-8-10	1/2x14	16	5/8	77	40	15/16
10143-8-12	1/2x14	20	3/4	77	41	1-1/16
10143-12-8	3/4x14	12	1/2	68	36	1-1/16
10143-12-10	3/4x14	16	5/8	73	36	1-1/16
10143-12-12	3/4x14	20	3/4	78	42	1-1/16
10143-12-16	3/4x14	25	1	86	45	1-3/8
10143-16-12	1x11-1/2	20	3/4	78	42	22 mm
10143-16-16	1x11-1/2	25	1	66	50	1-3/8
10143-20-20	1-1/4x11-1/2	32	1-1/4	104	61	1-3/4
10143-24-24	1-1/2x11-1/2	40	1-1/2	89	54	2
10143-32-32	2x11-1/2	50	2	103	58	2-1/2

11343

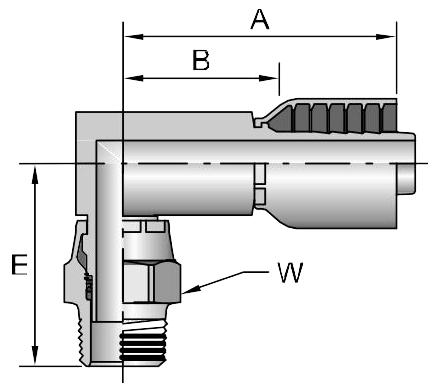
NPTF外螺纹 - 旋转螺母 - 直接头





# 型号	 螺纹 NPTF	软管内径 I.D.		A mm	B mm	 W inch
		DN	inch			
11343-2-4	1/8x27	6	1/4	75	56	5/8
11343-4-4	1/4x18	6	1/4	68	49	5/8
11343-6-4	3/8x18	6	1/4	71	52	3/4
11343-6-6	3/8x18	10	3/8	78	52	3/4
11343-8-6	1/2x14	10	3/8	84	58	7/8
11343-8-8	1/2x14	12	1/2	89	57	7/8
11343-12-12	3/4x14	20	3/4	100	63	1-1/4
11343-16-16	1x11-1/2	25	1	115	74	1-1/2

11L43

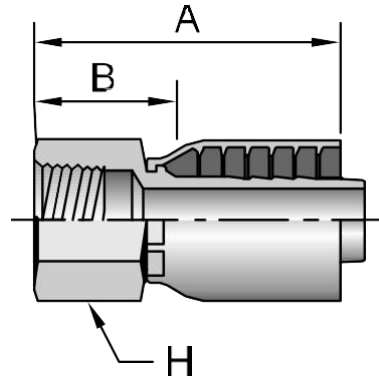
NPTF外螺纹 - 旋转螺母 - 90°接头





# 型号	 螺纹 NPTF	软管内径 I.D.		A mm	B mm	E mm	 W inch
		DN	inch				
11L43-4-4	1/4x18	6	1/4	57	38	45	5/8
11L43-6-6	3/8x18	10	3/8	64	38	49	3/4
11L43-8-8	1/2x14	12	1/2	75	43	55	7/8
11L43-12-12	3/4x14	20	3/4	84	48	62	1-1/4

10243

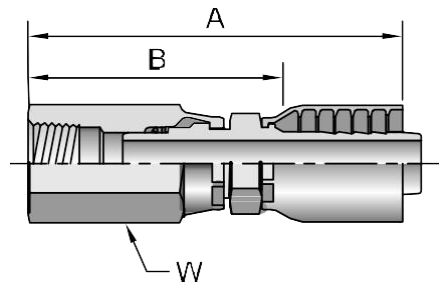
NPTF内螺纹 - 直接头





# 型号	 螺纹 NPTF	软管内径 I.D.		A mm	B mm	 H inch
		DN	inch			
10243-4-4	1/4x18	6	1/4	45	26	11/16
10243-6-6	3/8x18	10	3/8	59	33	7/8
10243-8-8	1/2x14	12	1/2	67	35	1-1/8
10243-12-12	3/4x14	20	3/4	69	33	1-1/4

1S243

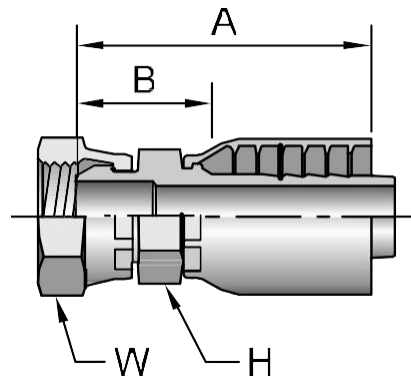
NPTF内螺纹 - 旋转接头 - 直接头






# 型号	 螺纹 NPTF	软管内径 I.D.		A mm	B mm	 W inch
		DN	inch			
1S243-4-4	1/4x18	6	1/4	85	66	3/4

10743

NPSM内螺纹 - 60°锥 - 旋转螺母 - 直接头

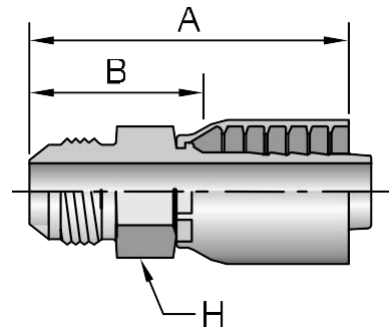




# 型号	 螺纹 NPSM	软管内径 I.D.		A mm	B mm	 H inch	 W inch
		DN	inch				
10743-4-4	1/4x18	6	1/4	44	25	9/16	11/16
10743-6-6	3/8x18	10	3/8	53	27	11/16	7/8
10743-8-8	1/2x14	12	1/2	59	27	15/16	1
10743-12-12	3/4x14	20	3/4	69	37	1-1/16	1-1/4
10743-16-16	1x11-1/2	25	1	78	37	1-3/8	1-1/2
10743-20-20	1-1/4x11-1/2	32	1-1/4	83	40	1-7/8	1-7/8

10343

JIC 37°锥外螺纹 - 直接头

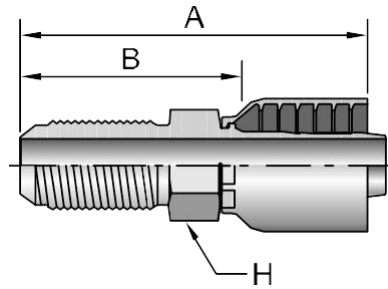
ISO 12151-5



# 型号	 螺纹 UNF	软管内径 I.D.		A mm	B mm	 H inch	
		DN	inch				
10343-4-4	1/4	7/16x20	6	1/4	51	31	9/16
10343-6-6	3/8	9/16x18	10	3/8	60	34	3/4
10343-8-8	1/2	3/4x16	12	1/2	68	36	7/8
10343-10-10	5/8	7/8x14	16	5/8	77	40	15/16
10343-12-12	3/4	1-1/16x12	20	3/4	81	44	1-1/8
10343-16-16	1	1-5/16x12	25	1	92	51	1-3/8
10343-20-20	1-1/4	1-5/8x12	32	1-1/4	101	58	1-7/8

1LB43

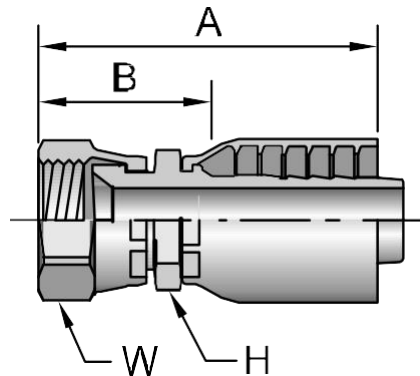
JIC 37°锥外螺纹 - 隔板式 - 直接头
ISO 12151-5



# 型号	螺纹 UNF		软管内径 I.D.		A	B	H	
	DN	inch	mm	mm	mm	mm	inch	inch
1LB43-4-4	1/4	7/16x20	6	1/4	67	48	9/16	
1LB43-6-6	3/8	9/16x18	10	3/8	78	52	3/4	
1LB43-8-8	1/2	3/4x16	12	1/2	88	56	7/8	
1LB43-10-10	5/8	7/8x14	16	5/8	98	61	15/16	
1LB43-12-12	3/4	1-1/16x12	20	3/4	104	67	1-1/8	

10643

JIC 37°锥内螺纹 - 直接头
ISO 12151-5

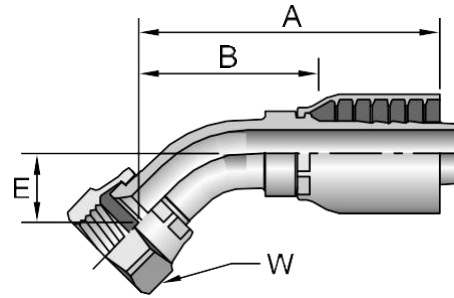




# 型号	螺纹 UNF		软管内径 I.D.		A	B	H	W
	DN	inch	mm	mm	mm	mm	mm	inch
10643-4-4	1/4	7/16x20	6	1/4	49	30	9/16	9/16
10643-5-5	5/16	1/2x20	8	5/16	53	34	11/16	5/8
10643-6-4	3/8	9/16x18	6	1/4	52	33	9/16	11/16
10643-6-6	3/8	9/16x18	10	3/8	58	32	11/16	11/16
10643-8-8	1/2	3/4x16	12	1/2	67	35	13/16	7/8
10643-10-10	5/8	7/8x14	16	5/8	74	38	15/16	1
10643-12-12	3/4	1-1/16x12	20	3/4	81	44	1-1/16	1-1/4
10643-16-16	1	1-5/16x12	25	1	92	51	1-3/8	1-1/2
10643-20-20	1-1/4	1-5/8x12	32	1-1/4	100	57	1-7/8	2
10643-24-24	1-1/2	1-7/8x12	40	1-1/2	98	63	2-1/8	2-1/4
10643-32-32	2	2-1/2x12	50	2	120	75	2-1/2	2-7/8

13743

JIC 37°锥内螺纹 - 45°接头 - 短型

ISO 12151-5

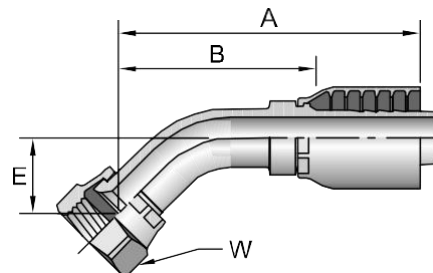




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	DN	inch	DN	inch				
13743-4-4	1/4	7/16x20	6	1/4	50	31	10	9/16
13743-6-6	3/8	9/16x18	10	3/8	61	35	10	11/16
13743-8-8	1/2	3/4x16	12	1/2	72	40	14	7/8
13743-10-10	5/8	7/8x14	16	5/8	81	44	16	1
13743-12-12	3/4	1-1/16x12	20	3/4	92	56	20	1-1/4
13743-16-16	1	1-5/16x12	25	1	110	69	24	1-1/2
13743-20-20	1-1/4	1-5/8x12	32	1-1/4	117	72	30	2
13743-24-24	1-1/2	1-7/8x12	40	1-1/2	140	106	37	2-1/4

1L743

JIC 37°锥内螺纹 - 45°接头 - 中型

ISO 12151-5

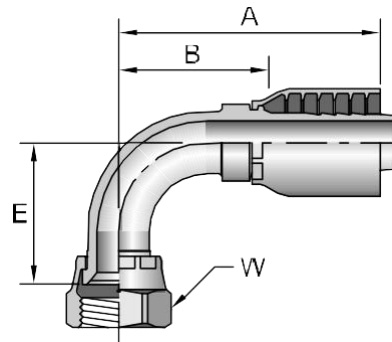




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	DN	inch	DN	inch				
1L743-6-6	3/8	9/16x18	10	3/8	62	41	15	11/16
1L743-8-8	1/2	3/4x16	12	1/2	80	49	18	7/8
1L743-12-12	3/4	1-1/16x12	20	3/4	107	71	27	1-1/4
1L743-16-16	1	1-5/16x12	25	1	115	73	27	1-1/2

13943

JIC 37°锥内螺纹 - 90°接头 - 短型

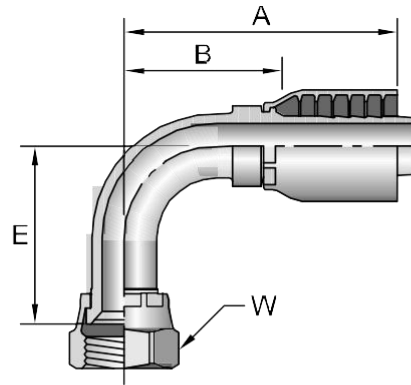
ISO 12151-5





# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	DN	inch	DN	inch				
13943-4-4	1/4	7/16x20	6	1/4	45	26	21	9/16
13943-5-5	5/16	1/2x20	8	5/16	50	31	21	5/8
13943-6-4	3/8	9/16x18	6	1/4	54	35	22	11/16
13943-6-6	3/8	9/16x18	10	3/8	56	30	23	11/16
13943-8-8	1/2	3/4x16	12	1/2	67	35	29	7/8
13943-10-10	5/8	7/8x14	16	5/8	75	39	32	1
13943-12-12	3/4	1-1/16x12	20	3/4	89	52	48	1-1/4
13943-16-16	1	1-5/16x12	25	1	109	68	56	1-1/2
13943-20-20	1-1/4	1-5/8x12	32	1-1/4	113	70	66	2
13943-24-24	1-1/2	1-7/8x12	40	1-1/2	140	105	81	2-1/4
13943-32-32	2	2-1/2x12	50	2	171,4	126,2	117	2-7/8

1L943

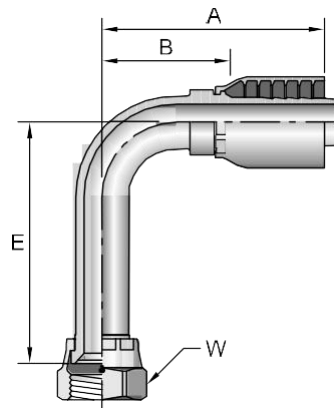
JIC 37°锥内螺纹 - 90°接头 - 中型
ISO 12151-5





# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
			DN	inch				
1L943-4-4	1/4	7/16x20	6	1/4	47	28	32	9/16
1L943-6-6	3/8	9/16x18	10	3/8	58	32	38	11/16
1L943-8-8	1/2	3/4x16	12	1/2	67	35	41	7/8
1L943-12-12	3/4	1-1/16x12	20	3/4	89	52	58	1-1/4
1L943-16-16	1	1-5/16x12	25	1	113	72	64	1-1/2

14143

JIC 37°锥内螺纹 - 90°接头 - 加长型
ISO 12151-5

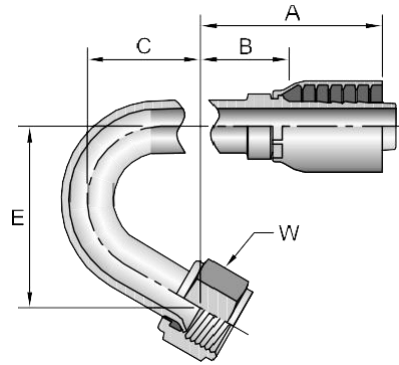




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
			DN	inch				
14143-4-4	1/4	7/16x20	6	1/4	50	31	46	9/16
14143-6-6	3/8	9/16x18	10	3/8	58	32	55	11/16
14143-8-8	1/2	3/4x16	12	1/2	67	35	64	7/8
14143-10-10	5/8	7/8x14	16	5/8	80	44	66	1
14143-12-12	3/4	1-1/16x12	20	3/4	89	52	95	1-1/4
14143-16-16	1	1-5/16x12	25	1	99	59	110	1-1/2
14143-20-20	1-1/4	1-5/8x12	32	1-1/4	112	69	134	2

14V43

JIC 37°锥内螺纹 - 150°接头

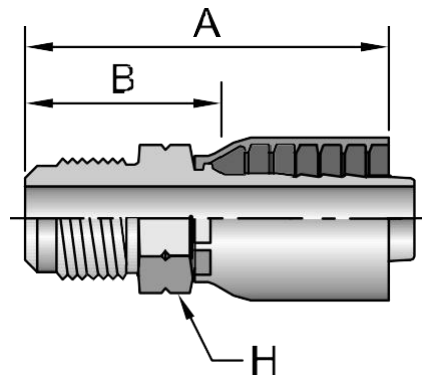
ISO 12151-5





# 型号	 螺纹 UNF		软管内径 I.D.		A	B	C	E	 W
	DN	inch	mm	mm	mm	mm	mm	inch	
14V43-6-4	3/8	9/16x18	6	1/4	73	55	11/16	50	11/16

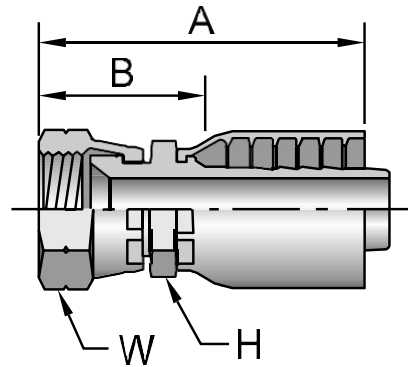
10443




SAE 45°锥外螺纹 - 直接头



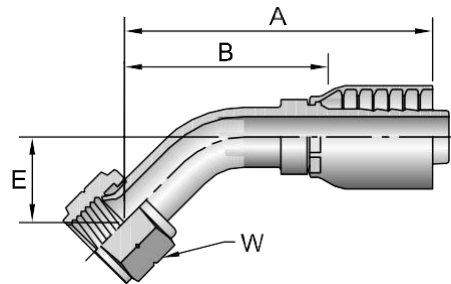
# 型号	 螺纹 UNF		软管内径 I.D.		A	B	 H
	DN	inch	mm	mm	mm	mm	inch
10443-6-6	3/8	5/8x18	10	3/8	56	31	3/4
10443-12-12	3/4	1-1/16x14	20	3/4	81	45	1-1/8



10843
SAE 45°锥内螺纹 - 直接头



# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	 H inch	 W inch
	3/8	5/8x18	DN	inch				
10843-6-4	3/8	5/8x18	6	1/4	54	35	3/4	3/4
10843-6-6	3/8	5/8x18	10	3/8	60	34	3/4	3/4
10843-12-12	3/4	1-1/16x14	20	3/4	81	44	1-1/16	1-1/4

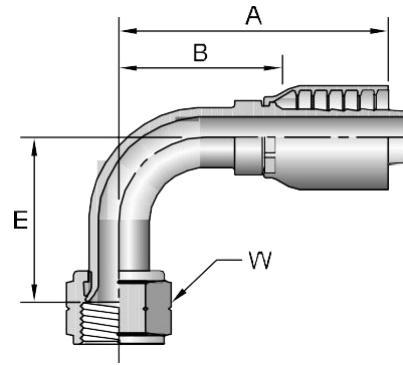
17743
SAE 45°锥内螺纹 - 45°接头





# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	1/4	7/16x20	DN	inch				
17743-4-6	1/4	7/16x20	10	3/8	58	32	8	9/16

17943

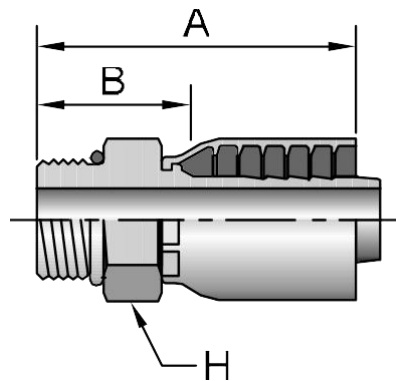
SAE 45°锥内螺纹 - 90°接头





# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	E mm	 W inch
	DN	inch	DN	inch				
17943-6-6	3/8	5/8x18	10	3/8	54	29	22	3/4

10543

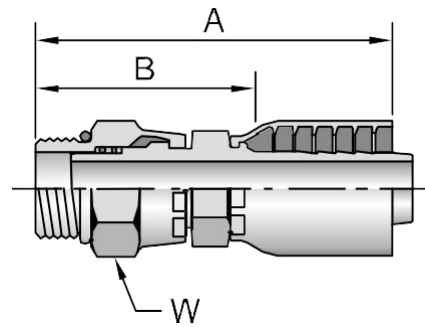
SAE外螺纹带O形圈 - 直接头





# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	 H inch
	DN	inch	DN	inch			
10543-4-4	7/16x20	6	1/4	42	23	9/16	
10543-6-4	9/16x18	6	1/4	42	23	11/16	
10543-6-6	9/16x18	10	3/8	53	27	11/16	
10543-8-6	3/4x16	10	3/8	54	27	7/8	
10543-8-8	3/4x16	12	1/2	62	30	7/8	
10543-10-8	7/8x14	12	1/2	60	28	1	
10543-12-10	1-1/16x12	16	5/8	71	35	1-1/4	
10543-12-12	1-1/16x12	20	3/4	71	35	1-1/4	
10543-16-12	1-5/16x12	20	3/4	71	35	1-1/2	
10543-16-16	1-5/16x12	25	1	86	44	1-1/2	
10543-20-20	1-5/8x12	32	1-1/4	94	51	1-7/8	

10G43

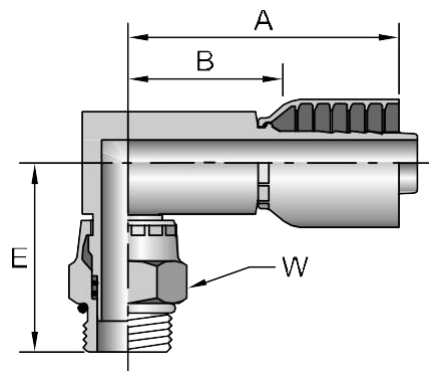
SAE外螺纹带O形圈 - 旋转螺母 - 直接头





# 型号	 螺纹 UNF	软管内径 I.D.		A mm	B mm	 W inch
		DN	inch			
10G43-6-4	9/16x18	6	1/4	76	57	3/4
10G43-6-6	9/16x18	10	3/8	83	56	3/4
10G43-8-6	3/4x16	10	3/8	78	52	7/8
10G43-8-8	3/4x16	12	1/2	82	50	7/8
10G43-10-8	7/8x14	12	1/2	83	51	1
10G43-12-12	1-1/16x12	20	3/4	96	59	1-1/4

10L43

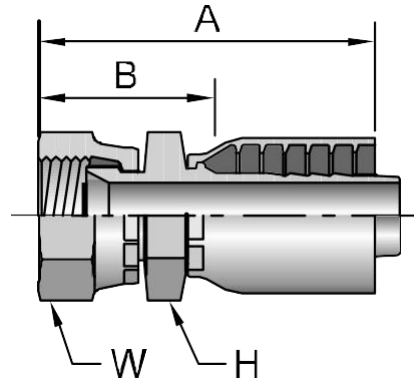
SAE外螺纹带O形圈 - 旋转螺母 - 90°接头






# 型号	 螺纹 UNF	软管内径 I.D.		A mm	B mm	E mm	 W inch
		DN	inch				
10L43-6-6	9/16x18	10	3/8	64	38	53	3/4
10L43-8-8	3/4x16	12	1/2	75	43	47	7/8
10L43-12-12	1-1/16x12	20	3/4	82	48	58	1-1/4

1FU43

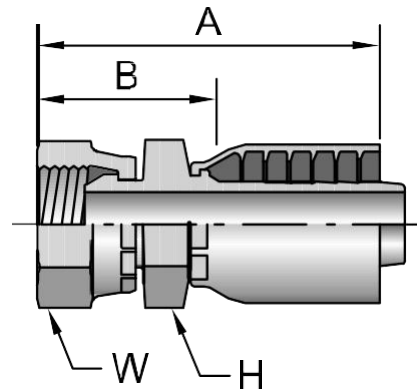
BSPP内螺纹 - 30°扩口 - 直接头
JIS B8363 - GUI






# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	 H mm	 W mm
		DN	inch				
1FU43-4-4	1/4x19	6	1/4	48	29	19	19
1FU43-6-6	3/8x19	10	3/8	59	33	22	22
1FU43-8-8	1/2x14	12	1/2	68	36	27	27
1FU43-12-12	3/4x14	20	3/4	78	41	36	36
1FU43-16-16	1x11	25	1	90	49	41	41
1FU43-20-20	1-1/4x11	32	1-1/4	98	55	50	50

1GU43

BSPP内螺纹 - 60°锥 - 直接头
JIS B8363 - GUO

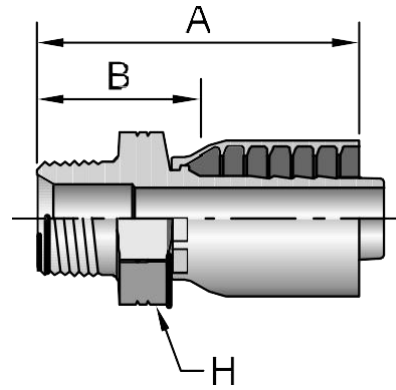




# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	 H mm	 W mm
		DN	inch				
1GU43-4-4	1/4x19	6	1/4	53	34	19	19
1GU43-6-6	3/8x19	10	3/8	62	36	22	22
1GU43-8-8	1/2x14	12	1/2	71	40	27	27
1GU43-12-12	3/4x14	20	3/4	82	46	36	36
1GU43-16-16	1x11	25	1	95	54	41	41
1GU43-20-20	1-1/4x11	32	1-1/4	103	60	50	50

1UT43

BSPP外螺纹 - 60°锥-直接头

JIS B8363 Code R

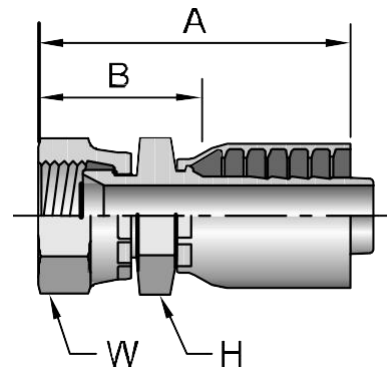





# 型号	 螺纹 BSPP	软管内径 I.D.		A mm	B mm	 H mm
		DN	inch			
1UT43-4-4	1/4x19	1/4	1/4	49	30	19
1UT43-6-6	3/8x19	3/8	3/8	57	31	22
1UT43-8-8	1/2x14	1/2	1/2	68	36	27
1UT43-12-12	3/4x14	3/4	3/4	75	39	36
1UT43-16-16	1x11	1	1	88	47	41
1UT43-20-20	1-1/4x11	1-1/4	1-1/4	95	53	50

1MU43

公制内螺纹 - 30°扩口 - 直接头

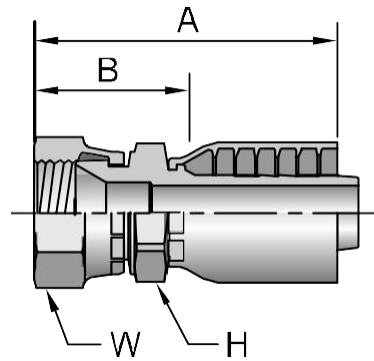
JIS B8363 - MU



# 型号	 螺纹 公制	软管内径 I.D.		A mm	B mm	 H mm	 W mm
		DN	inch				
1MU43-4-4	M14x1.5	6	1/4	53	34	19	19
1MU43-6-6	M18x1.5	10	3/8	62	36	24	24
1MU43-8-8	M22x1.5	12	1/2	72	40	27	27

1XU43

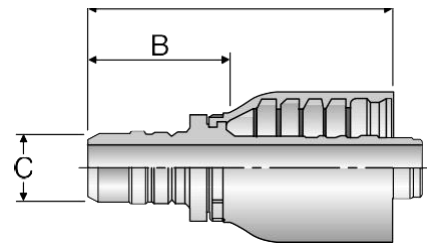
公制内螺纹 - 30°扩口 - 直接头
JIS B8363 - MU



# 型号	螺纹 公制	软管内径 I.D.		A mm	B mm	H mm	W mm
		DN	inch				
1XU43-10-10	M24x1.5	16	5/8	83	46	30	32
1XU43-12-12	M30x1.5	20	3/4	86	50	32	36
1XU43-16-16	M33x1.5	14	1	102	61	36	41
1XU43-20-20	M36x1.5	32	1-1/4	106	64	46	46
1XU43-24-24	M42x1.5	40	1-1/2	105	70	50	55

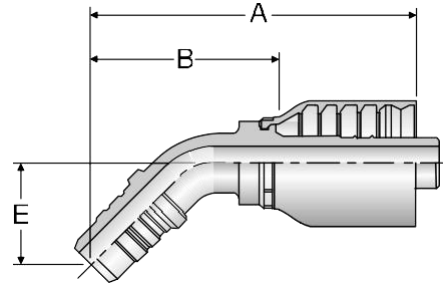
1EN43

UPTC外螺纹 - 直接头



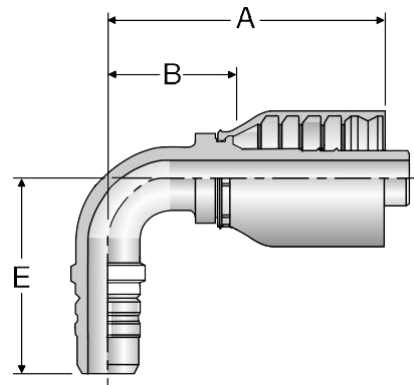
# 型号	软管内径 I.D.		A mm	B mm	公称尺寸C mm
	DN	inch			
1EN43-8-4	6	1/4	46	27	8
1EN43-12-6	10	3/8	55	28	12
1EN43-15-8	12	1/2	64	32	15
1EN43-18-10	16	5/8	71	34	18
1EN43-22-12	20	3/4	71	35	22

1EU43
UPTC外螺纹 - 45°接头



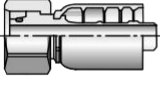
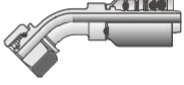
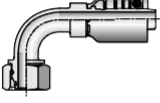
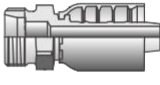
# 型号	软管内径 I.D.		A mm	B mm	E mm	公称尺寸C mm
	DN	inch				
1EU43-8-4	6	1/4	63	44	23	8
1EU43-12-6	10	3/8	72	46	23	12
1EU43-15-8	12	1/2	81	49	25	15
1EU43-18-10	16	5/8	93	57	32	18
1EU43-22-12	20	3/4	96	59	33	22

1ET43
UPTC外螺纹 - 90°接头

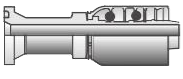
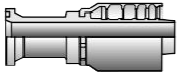
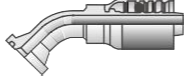

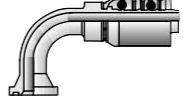
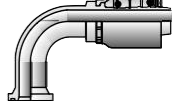
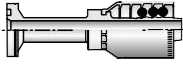
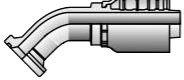
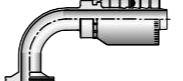
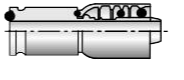
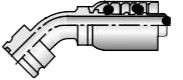
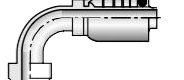
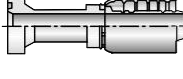
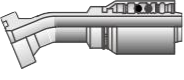
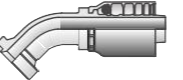

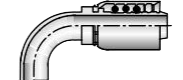


# 型号	软管内径 I.D.		A mm	B mm	E mm	公称尺寸C mm
	DN	inch				
1ET43-8-4	6	1/4	45	26	39	8
1ET43-12-6	10	3/8	56	30	39	12
1ET43-15-8	12	1/2	64	32	45	15
1ET43-18-10	16	5/8	75	39	57	18
1ET43-22-12	20	3/4	87	51	64	22

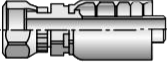
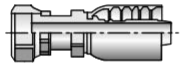
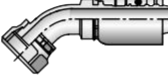
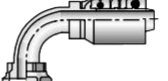

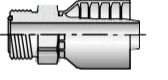
DIN - 公制

C9	A-100	0C	A-100	1C	A-100	D2	A-101
							
24°锥内螺纹 - 重系列 - O形圈 - 直接头		24°锥内螺纹 - 重系列 - O形圈 - 45°接头		24°锥内螺纹 - 重系列 - O形圈 - 90°接头		24°锥外螺纹 - 重系列 - 直接头	

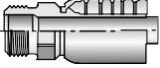
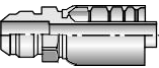
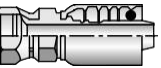
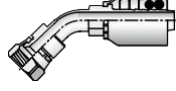
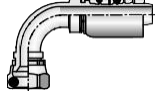
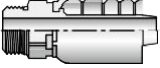
法兰

15	A-101	4A	A-101	17	A-102	4F	A-102	19	A-102	4N	A-103
											
SAE 61系列 - 直法兰接头		SAE 61系列 - 直法兰接头 (5000 psi)		SAE 61系列 - 45°法兰接头		SAE 61系列 - 45°法兰接头 (5000 psi)		SAE 61系列 - 90°法兰接头		SAE 61系列 - 90°法兰接头 (5000 psi)	
6A	A-103	6F	A-103	6N	A-104	X5	A-104	X7	A-104	X9	A-105
											
SAE 62系列 - 直法兰接头		SAE 62系列 - 45°法兰接头		SAE 62系列 - 90°法兰接头		整体法兰 - 直接头		整体法兰 - 45°接头		整体法兰 - 90°接头	
XA	A-105	XB	A-105	XF	A-106	XG	A-106	XN	A-106		
											
Caterpillar® - 直法兰接头		Caterpillar® - 22.5°法兰接头		Caterpillar® - 45°法兰接头		Caterpillar® - 60°法兰接头		Caterpillar® - 90°法兰接头			

ORFS

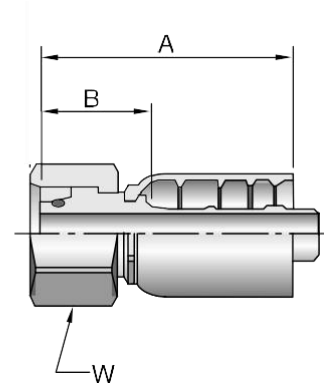
JC	A-107	JS	A-107	J7	A-107	J9	A-108	J1	A-108	J0	A-108
											
ORFS内螺纹 - 直接头 - 短型		ORFS内螺纹 - 直接头 - 加长型		ORFS内螺纹 - 45°接头		ORFS内螺纹 - 90°接头 - 短型		ORFS内螺纹 - 90°接头 - 加长型		ORFS外螺纹带O形圈 - 直接头	



SAE

01	A-109	03	A-109	06	A-109	37	A-110	39	A-110	05	A-110
											
NPTF外螺纹 - 直接头		JIC 37°锥外螺纹 - 直接头		JIC 37°锥内螺纹 - 直接头		JIC 37°锥内螺纹 - 45°接头 - 短型		JIC 37°锥内螺纹 - 90°接头 - 短型		SAE外螺纹带O形圈 - 直接头	

1C977

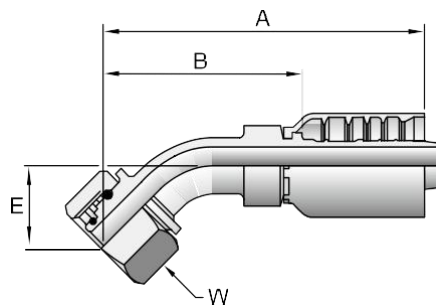
公制24°锥内螺纹带O形圈 - 重系列 - 直接头
ISO 12151-2-SWS-S - DKOS





# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	 W mm
			DN	inch			
1C977-16-8	16	M24x1.5	12	1/2	60	28	30
1C977-16-10	16	M24x1.5	16	5/8	67	33	30
1C977-20-10	20	M30x2	16	5/8	67	33	36
1C977-20-12	20	M30x2	20	3/4	76	34	36
1C977-25-12	25	M36x2	20	3/4	77	35	46
1C977-25-16	25	M36x2	25	1	91	40	46
1C977-30-12	30	M42x2	20	3/4	80	39	50
1C977-30-16	30	M42x2	25	1	89	40	50
1C977-30-20	30	M42x2	32	1-1/4	104	46	50
1C977-38-20	38	M52x2	32	1-1/4	100	42	60
1C977-38-24	38	M52x2	40	1-1/2	104	43	60

10C77

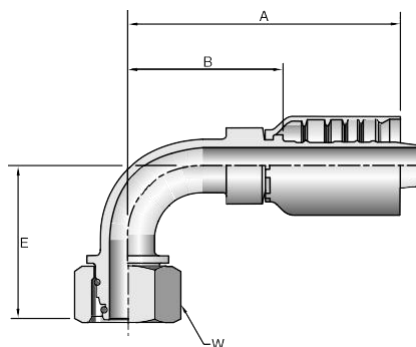
公制24°锥内螺纹带O形圈 - 重系列 - 45°接头
ISO 12151-2 - SWE 45°-S - DKOS 45°




# 型号	 螺纹 公制		软管内径 I.D.		A mm	B mm	E mm	 W mm
	DN	inch	DN	inch				
10C77-16-8	16	M24x1.5	12	1/2	83	52	24	30
10C77-20-10	20	M30x2	16	5/8	107	73	28	36
10C77-20-12	20	M30x2	20	3/4	120	79	30	36
10C77-25-12	25	M36x2	20	3/4	119	78	29	46
10C77-30-16	30	M42x2	25	1	142	93	33	50
10C77-38-20	38	M52x2	32	1-1/4	168	110	37	60
10C77-38-24	38	M52x2	40	1-1/2	198	138	49	60

11C77

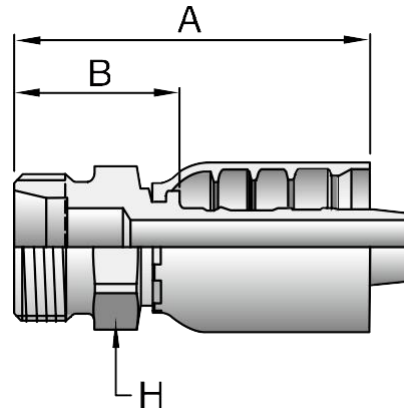
24°锥内螺纹 - 重系列 - O形圈 - 90°接头
ISO 12151-2-SWE



# 型号	螺纹 公制	软管内径 I.D.		A mm	B mm	E mm	 W mm	
		DN	inch					
11C77-16-8	16	M24x1.5	12	1/2	77	46	45	30
11C77-20-10	20	M30x2	16	5/8	92	58	53	36
11C77-20-12	20	M30x2	20	3/4	108	66	60	36
11C77-25-12	25	M36x2	20	3/4	108	66	59	46
11C77-25-16	25	M36x2	25	1	131	82	70	46
11C77-30-16	30	M42x2	25	1	131	82	69	50
11C77-38-20	38	M52x2	32	1-1/4	160	102	78	60
11C77-38-24	38	M52x2	40	1-1/2	184	123	101	60

1D277

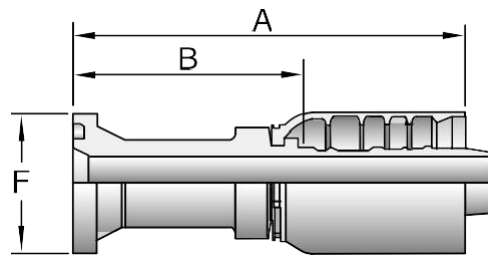
公制24°锥外螺纹 - 重系列 - 直接头
ISO 12151-2-S-S - CES



# 型号	🌀 螺纹 公制		● 软管内径 I.D.		A mm	B mm	H mm
	DN	inch	mm	inch			
1D277-16-8	16	M24x1.5	12	1/2	64	33	24
1D277-20-10	20	M30x2	16	5/8	72	38	30
1D277-20-12	20	M30x2	20	3/4	84	42	30
1D277-25-12	25	M36x2	20	3/4	86	45	36
1D277-25-16	25	M36x2	25	1	96	47	36
1D277-30-16	30	M42x2	25	1	99	50	46
1D277-38-20	38	M52x2	32	1-1/4	114	57	55
1D277-38-24	38	M52x2	40	1-1/2	121	60	55

11577

SAE 61系列 - 直法兰接头
ISO 12151-3-S-L - SFL

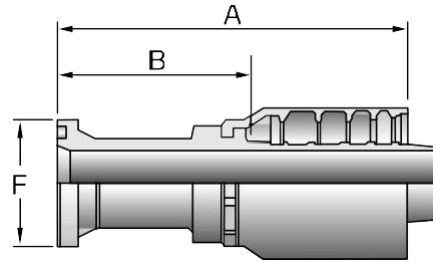


# 型号	🔗 法兰 规格	● 软管内径 I.D.		A mm	B mm	F mm
		DN	inch			
11577-8-8	1/2	12	1/2	90	59	30
11577-10-10	5/8	16	5/8	99	65	34
11577-12-8	3/4	12	1/2	64	33	38
11577-12-10	3/4	16	5/8	75	41	38
11577-12-12	3/4	20	3/4	107	66	38
11577-16-12	1	20	3/4	83	42	45
11577-16-16	1	25	1	119	70	45
11577-32-32	2	50	2	163	93	71

14A77

SAE 61系列 - 直法兰接头 (5000 psi)

ISO 12151-3-S-L - SFL

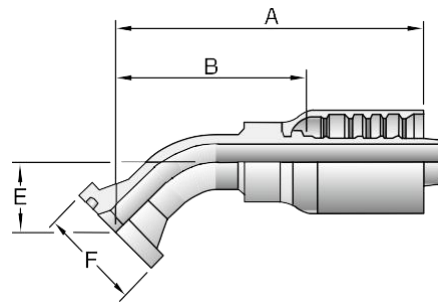


# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	F mm
		DN	inch			
14A77-20-16	1-1/4	25	1	90	40	51
14A77-20-20	1-1/4	32	1-1/4	138	80	51
14A77-24-20	1-1/2	32	1-1/4	100	42	60
14A77-24-24	1-1/2	40	1-1/2	140	80	60
14A77-32-24	2	40	1-1/2	117	56	71
14A77-32-32	2	50	2	163	93	71

11777

SAE 61系列 - 45°法兰接头

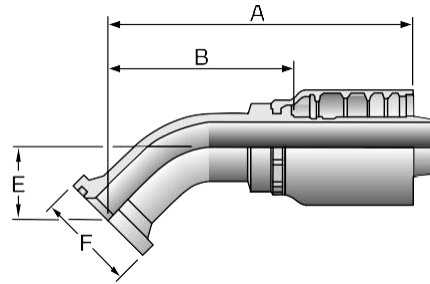
ISO 12151-3-E45-L - SFL45°



# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
11777-8-8	1/2	12	1/2	79	48	20	30
11777-12-12	3/4	20	3/4	116	75	26	38
11777-16-12	1	20	3/4	116	75	26	45
11777-16-16	1	25	1	130	80	32	45
11777-32-32	2	50	2	218	148	56	71

14F77

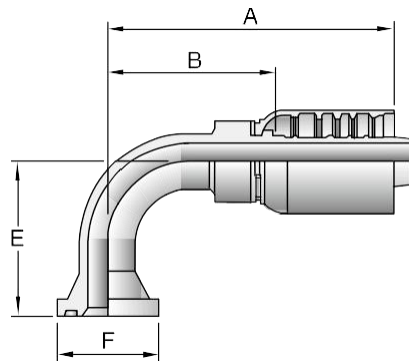
SAE 61系列 - 45°法兰接头 (5000 psi)
ISO 12151-3-E45-L - SFL45°



# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
14F77-20-16	1-1/4	25	1	130	80	32	51
14F77-20-20	1-1/4	32	1-1/4	169	112	38	51
14F77-24-20	1-1/2	32	1-1/4	169	112	38	60
14F77-24-24	1-1/2	40	1-1/2	193	133	44	60
14F77-32-24	2	40	1-1/2	193	133	44	71
14F77-32-32	2	50	2	218	148	56	71

11977

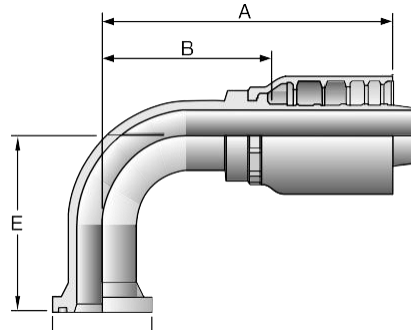
SAE 61系列 - 90°法兰接头
ISO 12151-3-E-L - SFL



# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
11977-8-8	1/2	12	1/2	76	45	41	30
11977-12-8	3/4	12	1/2	71	40	41	38
11977-12-12	3/4	20	3/4	108	66	58	38
11977-16-10	1	16	5/8	82	66	53	45
11977-16-12	1	20	3/4	108	66	58	45
11977-16-16	1	25	1	120	70	70	45
11977-20-20	1-1/4	32	1-1/4	160	102	90	51
11977-24-24	1-1/2	40	1-1/2	184	123	104	60
11977-32-32	2	50	2	222	152	138	71

14N77

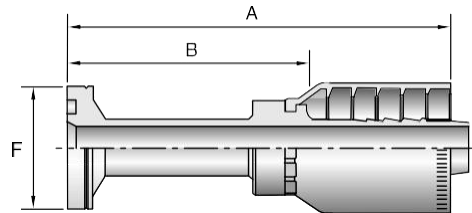
SAE 61系列 - 90°法兰接头 (5000 psi)
ISO 12151-3-E-L - SFL90°



# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
14N77-20-16	1-1/4	25	1	120	70	70	51
14N77-20-20	1-1/4	32	1-1/4	159	102	90	51
14N77-24-20	1-1/2	32	1-1/4	160	102	90	60
14N77-24-24	1-1/2	40	1-1/2	184	123	104	60
14N77-32-24	2	40	1-1/2	184	123	104	71
14N77-32-32	2	50	2	222	152	138	71

16A77

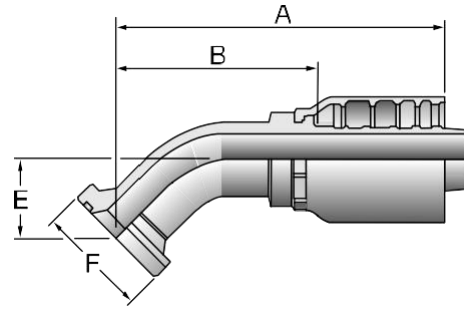
SAE 62系列 - 直法兰接头
ISO 12151-3-S-S - SFS / 6000 psi






# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	F mm
		DN	inch			
16A77-8-8	1/2	12	1/2	89	58	32
16A77-12-10	3/4	16	5/8	75	41	41
16A77-12-12	3/4	20	3/4	114	73	41
16A77-12-16	3/4	25	1	126	77	41
16A77-16-12	1	20	3/4	88	47	48
16A77-16-16	1	25	1	113	64	48
16A77-16-20	1	32	1-1/4	144	86	48
16A77-20-16	1-1/4	25	1	103	53	54
16A77-20-20	1-1/4	32	1-1/4	146	88	54
16A77-20-24	1-1/4	40	1-1/2	154	93	54
16A77-24-16	1-1/2	25	1	108	58	64
16A77-24-20	1-1/2	32	1-1/4	118	60	64
16A77-24-24	1-1/2	40	1-1/2	162	102	64
16A77-32-24	2	40	1-1/2	133	72	79
16A77-32-32	2	50	2	182	112	79

16F77

SAE 62系列 - 45°法兰接头
ISO 12151-3-E45-S - SFS45° / 6000 psi

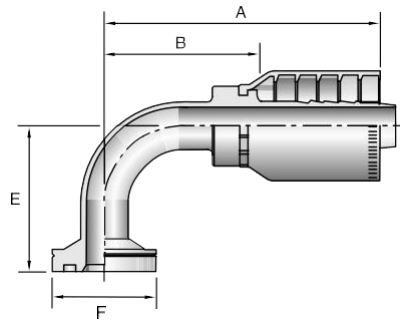





# 型号	 法兰规格	 软管内径 I.D.		A mm	B mm	E mm	 F mm
		DN	inch				
16F77-8-8	1/2	12	1/2	79	48	19	32
16F77-12-10	3/4	16	5/8	96	62	26	41
16F77-12-12	3/4	20	3/4	116	75	26	41
16F77-12-16	3/4	25	1	127	77	32	41
16F77-16-12	1	20	3/4	116	75	26	48
16F77-16-16	1	25	1	130	80	32	48
16F77-16-20	1	32	1-1/4	154	96	38	48
16F77-20-16	1-1/4	25	1	130	80	32	54
16F77-20-20	1-1/4	32	1-1/4	169	112	38	54
16F77-20-24	1-1/4	40	1-1/2	186	125	44	54
16F77-24-20	1-1/2	32	1-1/4	169	112	38	64
16F77-24-24	1-1/2	40	1-1/2	193	133	44	64
16F77-32-32	2	50	2	218	148	56	79

16N77

SAE 62 系列 - 90°法兰接头

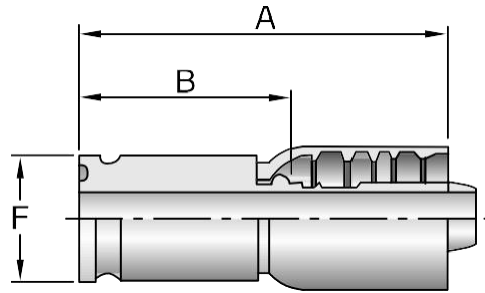
ISO 12151-3 - E90S - S (整体式: ISO 12151-3 - E90M - S)



# 型号	 法兰 规格	 软管内径 I.D.		A mm	B mm	E mm	 F mm
		DN	inch				
16N77-8-8	1/2	12	1/2	71	40	41	32
16N77-8-10	1/2	16	5/8	79	44	54	32
16N77-12-10	3/4	16	5/8	92	58	54	41
16N77-12-12	3/4	20	3/4	108	66	58	41
16N77-12-16	3/4	20	3/4	112	63	70	41
16N77-16-12	1	20	3/4	108	66	58	48
16N77-16-16	1	25	1	120	70	70	48
16N77-16-20	1	32	1-1/4	138	80	90	48
16N77-20-16	1-1/4	25	1	123	73	70	54
16N77-20-20	1-1/4	32	1-1/4	160	102	90	54
16N77-20-24	1-1/4	40	1-1/2	170	104	104	54
16N77-24-20	1-1/2	32	1-1/4	160	102	90	64
16N77-24-24	1-1/2	40	1-1/2	184	123	104	64
16N77-32-24	2	40	1-1/2	184	123	104	79
16N77-32-32	2	50	2	222	152	138	79

1X577

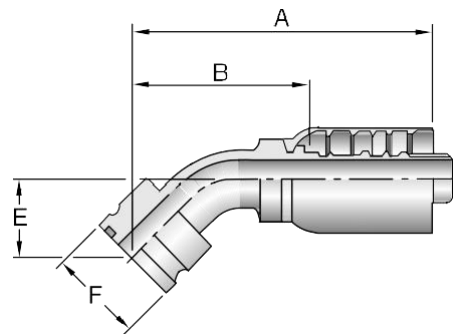
整体法兰 - 直接头 - 61/62系列



# 型号	 法兰 规格	软管内径 I.D.		A mm	B mm	 F mm
		DN	inch			
1X577-8-8	1/2	12	1/2	62	31	26
1X577-12-12	3/4	20	3/4	103	62	35
1X577-16-12	1	20	3/4	103	62	39
1X577-16-16	1	25	1	113	64	39
1X577-16-20	1	32	1-1/4	120	63	39
1X577-20-16	1-1/4	25	1	113	64	46
1X577-20-20	1-1/4	32	1-1/4	120	63	46
1X577-24-20	1-1/2	32	1-1/4	123	66	56
1X577-24-24	1-1/2	40	1-1/2	129	68	56

1X777

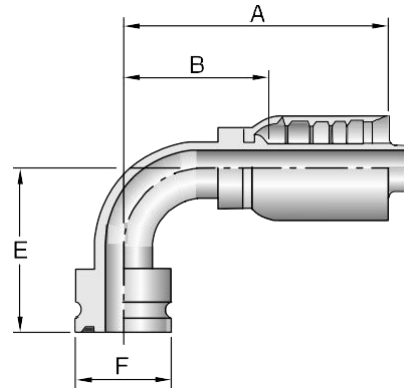
整体法兰 - 45°接头 - 61/62系列



# 型号	 法兰 规格	软管内径 I.D.		A mm	B mm	E mm	 F mm
		DN	inch				
1X777-12-12	3/4	20	3/4	119	77	29	35
1X777-16-12	1	20	3/4	118	77	29	39
1X777-16-16	1	25	1	130	80	32	39
1X777-16-20	1	32	1-1/4	154	96	38	39
1X777-20-16	1-1/4	25	1	136	86	38	46
1X777-20-20	1-1/4	32	1-1/4	171	113	40	46
1X777-24-20	1-1/2	32	1-1/4	175	117	44	56
1X777-24-24	1-1/2	40	1-1/2	199	139	50	56

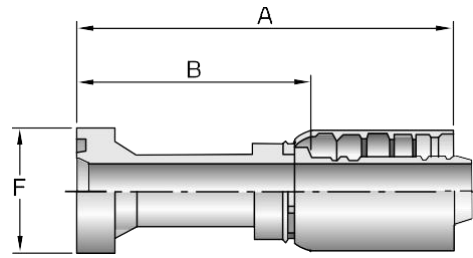
1X977

整体法兰 - 90°接头 - 61/62系列



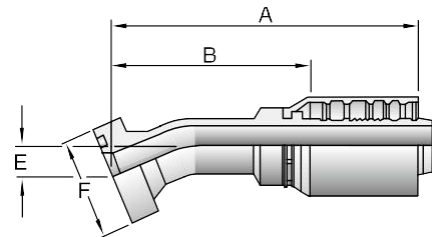
# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
1X577-8-8	1/2	12	1/2	80	49	43	26
1X977-12-12	3/4	20	3/4	108	66	61	35
1X977-12-16	3/4	25	1	110	61	70	35
1X977-16-12	1	20	3/4	108	66	61	39
1X977-16-16	1	25	1	120	71	70	39
1X977-16-20	1	32	1-1/4	138	81	90	39
1X977-20-16	1-1/4	25	1	120	71	70	46
1X977-20-20	1-1/4	32	1-1/4	160	102	90	46
1X977-24-20	1-1/2	32	1-1/4	160	102	90	56
1X977-24-24	1-1/2	40	1-1/2	184	123	138	56

1XA77
直法兰接头



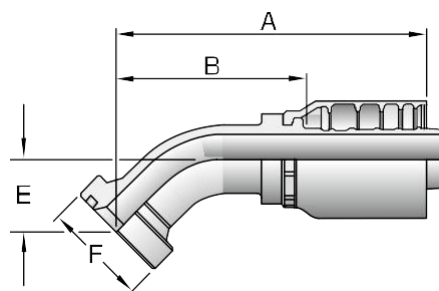
# 型号	法兰规格	软管内径 I.D.		A mm	B mm	F mm
		DN	inch			
1XA77-12-12	3/4	20	3/4	114	72	41
1XA77-12-16	3/4	25	1	126	77	41
1XA77-16-12	1	20	3/4	88	47	48
1XA77-16-16	1	25	1	141	91	48
1XA77-20-16	1-1/4	25	1	104	55	54
1XA77-20-20	1-1/4	32	1-1/4	152	94	54
1XA77-20-24	1-1/4	40	1-1/2	161	100	54
1XA77-24-20	1-1/2	32	1-1/4	118	60	64
1XA77-24-24	1-1/2	40	1-1/2	176	116	64
1XA77-32-24	2	40	1-1/2	133	72	79
1XA77-32-32	2	50	2	192	122	79

1XB77
22.5°法兰接头



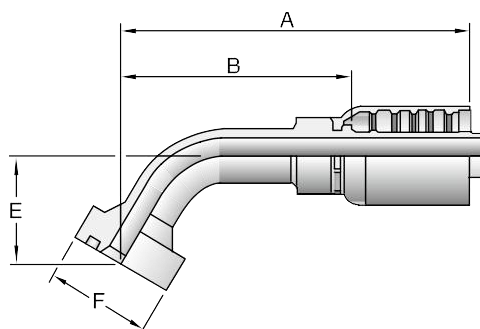
# 型号	法兰规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
1XB77-12-12	3/4	20	3/4	129	88	14	41
1XB77-16-12	1	20	3/4	129	88	14	48
1XB77-16-16	1	25	1	144	94	14	48
1XB77-20-16	1-1/4	25	1	144	94	14	54
1XB77-20-20	1-1/4	32	1-1/4	177	119	17	54
1XB77-24-20	1-1/2	32	1-1/4	177	119	17	64
1XB77-24-24	1-1/2	40	1-1/2	205	144	18	64

1XF77
45°法兰接头



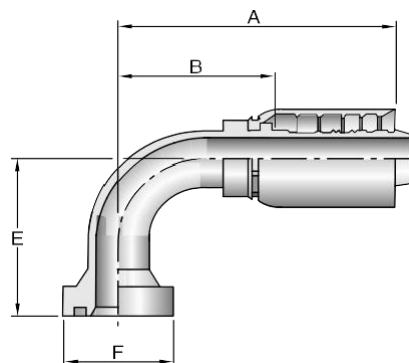
# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
1XF77-12-12	3/4	20	3/4	121	79	31	41
1XF77-16-12	1	20	3/4	121	79	31	48
1XF77-16-16	1	25	1	134	84	36	48
1XF77-20-16	1-1/4	25	1	134	84	36	54
1XF77-20-20	1-1/4	32	1-1/4	168	111	37	54
1XF77-24-20	1-1/2	32	1-1/4	168	111	37	64
1XF77-24-24	1-1/2	40	1-1/2	194	134	45	64

1XG77
60°法兰接头



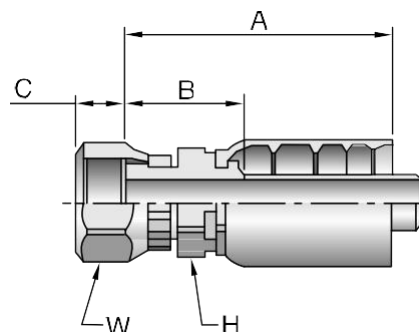
# 型号	法兰 规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
1XG77-12-12	3/4	20	3/4	136	94	42	41
1XG77-16-12	1	20	3/4	136	94	42	48
1XG77-16-16	1	25	1	152	102	50	48
1XG77-20-16	1-1/4	25	1	155	106	44	54
1XG77-20-20	1-1/4	32	1-1/4	207	149	51	54
1XG77-24-20	1-1/2	32	1-1/4	190	132	51	64
1XG77-24-24	1-1/2	40	1-1/2	204	144	65	64

1XN77
90°法兰接头



# 型号	法兰规格	软管内径 I.D.		A mm	B mm	E mm	F mm
		DN	inch				
1XN77-12-12	3/4	20	3/4	107	66	63	41
1XN77-16-12	1	20	3/4	107	66	63	48
1XN77-16-16	1	25	1	120	70	74	48
1XN77-20-16	1-1/4	25	1	120	70	74	54
1XN77-20-20	1-1/4	32	1-1/4	160	102	94	54
1XN77-20-24	1-1/4	40	1-1/2	170	109	106	54
1XN77-24-20	1-1/2	32	1-1/4	160	102	77	64
1XN77-24-24	1-1/2	40	1-1/2	184	123	106	64
1XN77-32-24	2	40	1-1/2	184	123	106	79

1JC77
ORFS内螺纹 - 直接头 - 短型
ISO 12151-1-SWSA

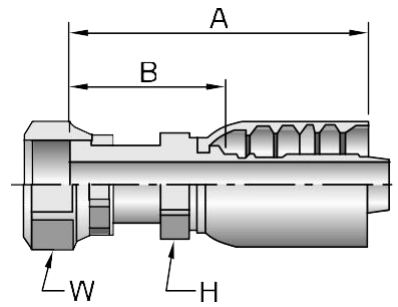






# 型号	螺纹 UNF		软管内径 I.D.		A mm	B mm	H mm	W mm
	UNF		DN	inch				
1JC77-8-8	1/2	13/16x16	12	1/2	60	29	22	24
1JC77-10-10	5/8	1x14	16	5/8	70	36	24	30
1JC77-12-12	3/4	1-3/16x12	20	3/4	80	39	30	36
1JC77-16-12	1	1-7/16x12	20	3/4	85	44	36	41
1JC77-16-16	1	1-7/16x12	25	1	91	42	36	41
1JC77-20-16	1-1/4	1-11/16x12	25	1	95	46	41	50
1JC77-32-32	2	2-1/2x12	50	2	143	73	65	75

1JS77

ORFS内螺纹 - 直接头 - 加长型

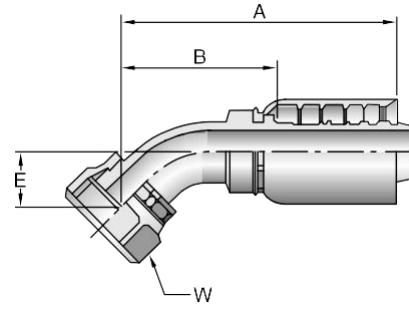
ISO 12151-1-SWSB






# 型号	 螺纹 UNF		 软管内径 I.D.		A mm	B mm	 H mm	 W mm
	DN	inch	DN	inch				
1JS77-6-8	3/8	11/16x16	12	1/2	68	37	22	22
1JS77-8-8	1/2	13/16x16	12	1/2	71	40	22	24
1JS77-10-8	5/8	1x14	12	1/2	75	44	24	30
1JS77-10-10	5/8	1x14	16	5/8	82	47	24	30
1JS77-12-8	3/4	1-3/16x12	12	1/2	80	49	30	36
1JS77-12-10	3/4	1-3/16x12	16	5/8	85	51	30	36
1JS77-12-12	3/4	1-3/16x12	20	3/4	93	52	30	36
1JS77-12-16	3/4	1-3/16x12	25	1	106	57	36	36
1JS77-16-12	1	1-7/16x12	20	3/4	99	58	36	41
1JS77-16-16	1	1-7/16x12	25	1	106	57	36	41
1JS77-16-20	1	1-7/16x12	32	1-1/4	120	62	46	41
1JS77-20-16	1-1/4	1-11/16x12	25	1	109	60	41	50
1JS77-20-20	1-1/4	1-11/16x12	32	1-1/4	121	64	46	50
1JS77-24-24	1-1/2	2x12	40	1-1/2	130	69	60	60
1JS77-32-32	2	2-1/2x12	50	2	160	89	65	75

1J777

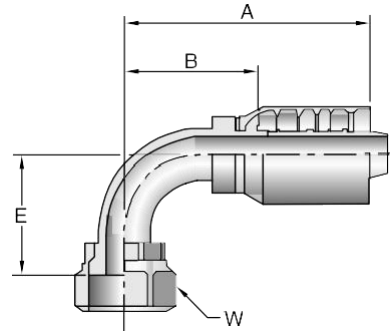
ORFS内螺纹 -45°接头
ISO 12151-1-SWE45°






# 型号	 螺纹 UNF		 软管内径 I.D. DN inch		A mm	B mm	E mm	 W mm
	1J777-8-8	1/2	13/16x16	12	1/2	73	42	15
1J777-10-8	5/8	1x14	12	1/2	76	45	16	30
1J777-10-10	5/8	1x14	16	5/8	83	49	16	30
1J777-12-12	3/4	1-3/16x12	20	3/4	111	70	21	36
1J777-16-16	1	1-7/16x12	25	1	122	72	24	41
1J777-20-20	1-1/4	1-11/16x12	32	1-1/4	156	98	25	50
1J777-24-20	1-1/2	2x12	32	1-1/4	157	100	27	60
1J777-24-24	1-1/2	2x12	40	1-1/2	191	131	42	60

1J977

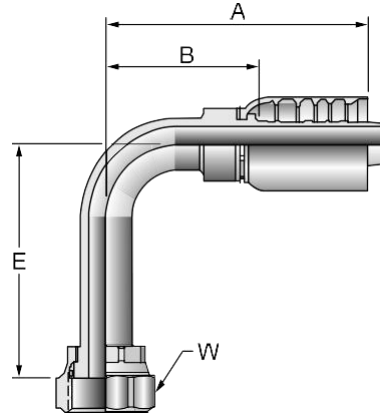
ORFS内螺纹 -90°接头 -短型
ISO 12151-1-SWES90°






# 型号	 螺纹 UNF		 软管内径 I.D.		A mm	B mm	E mm	 W mm
	DN	inch	DN	inch				
1J977-8-8	1/2	13/16x16	12	1/2	71	40	29	24
1J977-10-8	5/8	1x14	12	1/2	71	40	32	30
1J977-10-10	5/8	1x14	16	5/8	82	47	32	30
1J977-12-8	3/4	1-3/16x12	12	1/2	71	40	48	36
1J977-12-10	3/4	1-3/16x12	16	5/8	82	47	48	36
1J977-12-12	3/4	1-3/16x12	20	3/4	108	66	48	36
1J977-16-12	1	1-7/16x12	20	3/4	107	66	56	41
1J977-16-16	1	1-7/16x12	25	1	120	71	56	41
1J977-16-20	1	1-7/16x12	32	1-1/4	143	85	56	41
1J977-20-16	1-1/4	1-11/16x12	25	1	120	70	64	50
1J977-20-20	1-1/4	1-11/16x12	32	1-1/4	158	100	64	50
1J977-24-24	1-1/2	2x12	40	1-1/2	162	102	69	60

1J177

ORFS内螺纹 - 90°接头 - 加长型
ISO 12151-1-SWEL90°

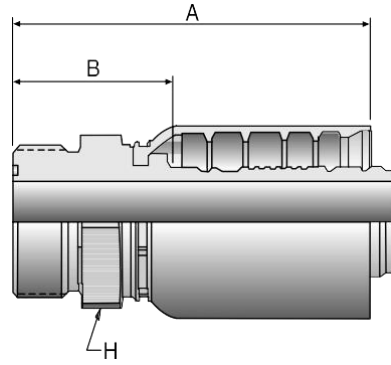




# 型号	 螺纹 UNF		 软管内径 I.D.		A mm	B mm	E mm	 W mm
	DN	inch	DN	inch				
1J177-8-8	1/2	13/16x16	12	1/2	71	40	64	24
1J177-10-10	5/8	1x14	16	5/8	82	47	70	30
1J177-12-10	3/4	1-3/16x12	16	5/8	82	47	96	36
1J177-12-12	3/4	1-3/16x12	20	3/4	107	66	96	36
1J177-16-12	1	1-7/16x12	20	3/4	107	66	114	41
1J177-16-16	1	1-7/16x12	25	1	120	71	114	41
1J177-20-16	1-1/4	1-7/16x12	25	1	120	71	129	50
1J177-20-20	1-1/4	1-11/16x12	32	1-1/4	160	102	129	50

1J077

ORFS外螺纹带O形圈 - 直接头

ISO 12151-1-S

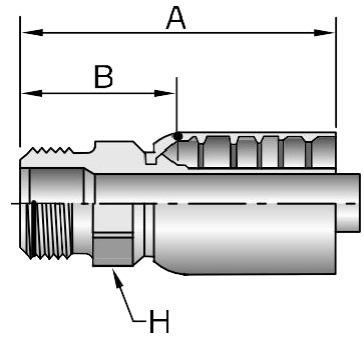




# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	 H mm
	DN	inch	DN	inch			
1J077-8-8	1/2	13/16x16	12	1/2	66	35	22
1J077-10-8	5/8	1x14	12	1/2	71	40	27
1J077-10-10	5/8	1x14	16	5/8	76	41	30
1J077-12-10	3/4	1-3/16x12	16	5/8	79	45	30
1J077-12-12	3/4	1-3/16x12	20	3/4	88	47	32
1J077-16-12	1	1-7/16x12	20	3/4	93	51	41
1J077-16-16	1	1-7/16x12	25	1	103	53	41
1J077-20-16	1-1/4	1-11/16x12	25	1	105	55	50
1J077-20-20	1-1/4	1-11/16x12	32	1-1/4	115	58	50
1J077-24-20	1-1/2	2x12	32	1-1/4	119	62	60

10177

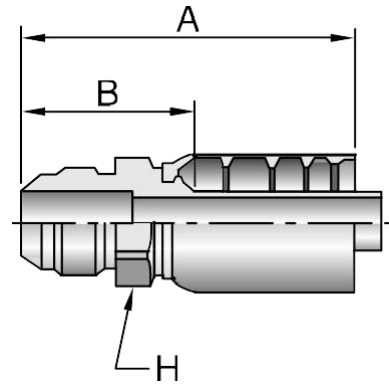
NPTF外螺纹 - 直接头



SAE J476A / J516 - AGN



# 型号	 螺纹 NPTF	软管内径 I.D.		A mm	B mm	 H mm
		DN	inch			
10177-8-8	1/2x14	12	1/2	64	38	22
10177-8-12	1/2x14	20	3/4	87	46	30
10177-12-12	3/4x14	20	3/4	87	46	30
10177-16-16	1x11-1/2	25	1	103	53	36
10177-20-20	1-1/4x11-1/2	32	1-1/4	116	58	46
10177-24-24	1-1/2x11-1/2	40	1-1/2	124	64	50
10177-32-32	2x11-1/2	50	2	143	73	65

10377
JIC 37°锥外螺纹 - 直接头
 ISO 12151-5

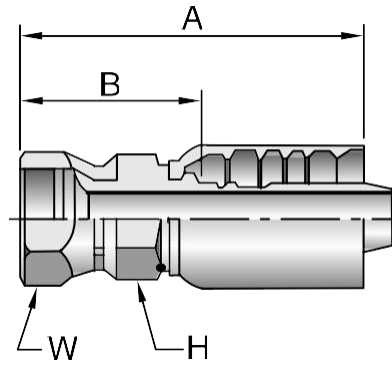






# 型号	 螺纹 UNF		软管内径 I.D.		A mm	B mm	 H mm
			DN	inch			
10377-8-8	1/2	3/4x16	12	1/2	66	35	22
10377-10-8	5/8	7/8x14	12	1/2	69	38	24
10377-10-10	5/8	7/8x14	16	5/8	76	42	24
10377-12-10	3/4	1-1/16x12	16	5/8	82	48	30
10377-12-12	3/4	1-1/16x12	20	3/4	90	48	30
10377-16-12	1	1-5/16x12	20	3/4	94	52	36
10377-16-16	1	1-5/16x12	25	1	101	52	36
10377-20-16	1-1/4	1-5/8x12	25	1	110	61	50
10377-20-20	1-1/4	1-5/8x12	32	1-1/4	118	61	50
10377-32-32	2	2-1/2x12	50	2	148	78	65

10677

JIC 37°锥内螺纹 - 直接头

ISO 12151-5

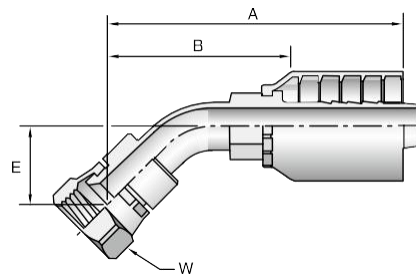





# 型号	 螺纹 UNF		 软管内径 I.D.		A mm	B mm	 H inch	 W inch
	DN	inch	DN	inch				
10677-8-8	1/2	3/4x16	12	1/2	71	40	22	22
10677-10-10	5/8	7/8x14	16	5/8	81	47	24	27
10677-12-12	3/4	1-1/16x12	20	3/4	94	52	30	32
10677-16-16	1	1-5/16x12	25	1	106	56	36	41
10677-20-20	1-1/4	1-5/8x12	32	1-1/4	124	66	46	50
10677-24-24	1-1/2	1-7/8x12	40	1-1/2	136	75	50	60
10677-32-32	2	2-1/2x12	50	2	160	90	65	75

13777

JIC 37°锥内螺纹 - 45°接头

ISO 12151-5

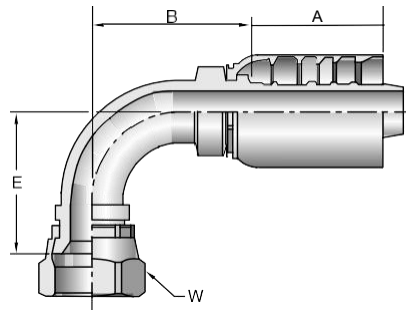





# 型号	 螺纹 UNF		 软管内径 I.D.		A mm	B mm	E mm	 W mm
	DN	inch	DN	inch				
13777-8-8	1/2	3/4x16	12	1/2	73	41	15	22
13777-10-10	5/8	7/8x14	16	5/8	86	52	16	27
13777-12-12	3/4	1-1/16x12	20	3/4	111	69	21	32
13777-16-16	1	1-5/16x12	25	1	122	72	24	41
13777-20-20	1-1/4	1-5/8x12	32	1-1/4	163	105	32	50

13977

JIC 37°锥内螺纹 - 90°接头

ISO 12151-5

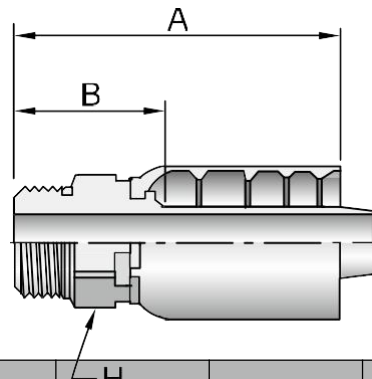




# 型号					A mm	B mm	E mm	 W mm
	螺纹 UNF	软管内径 DN	I.D. inch					
13977-8-8	1/2	3/4x16	12	1/2	71	39	29	22
13977-10-10	5/8	7/8x14	16	5/8	82	47	32	27
13977-12-12	3/4	1-1/16x12	20	3/4	107	66	48	32
13977-16-16	1	1-5/16x12	25	1	120	70	74	41
13977-20-20	1-1/4	1-5/8x12	32	1-1/4	160	102	78	50
13977-24-24	1-1/2	1-7/8x12	40	1-1/2	184	123	86	60
13977-32-32	2	2-1/2x12	50	2	222	152	140	75

10577

SAE外螺纹带O形圈 - 直接头

ISO 11926



# 型号		软管内径		A mm	B mm	 H mm
		DN	I.D. inch			
10577-8-8	3/4x16	12	1/2	61	30	22
10577-12-12	1-1/16x12	20	3/4	81	39	32
10577-16-16	1-5/16x12	25	1	95	45	41
10577-20-20	1-5/8x12	32	1-1/4	106	48	50

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

材料Materials:

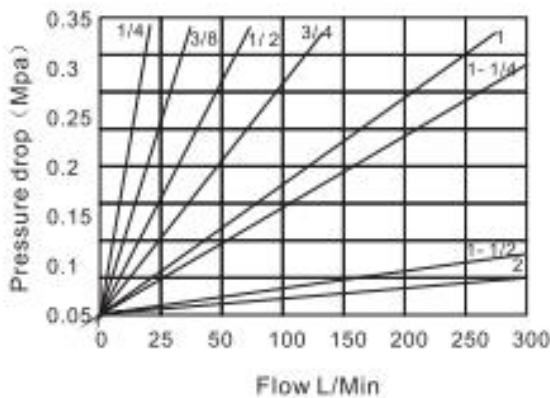
母体Coupling: 碳钢镀锌steel(zinc chromate plating)
 插头Nipple: 淬火碳钢镀锌Hardened steel(zinc chromate plating)
 Other materials Brass ,Stainless steel are available upon request.

特征Features:

- 符合ISO7241-1-A标准。Meets the requirements of ISO 7241-1-A.
- 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
- 插头和套筒经过淬火处理。能经受住冲击所造成的的机械损坏。Both sleeve and nipple are hardened to make the couplings resistant to damage from brinelling and mechanical shock.
- 耐用球阀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 emale 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

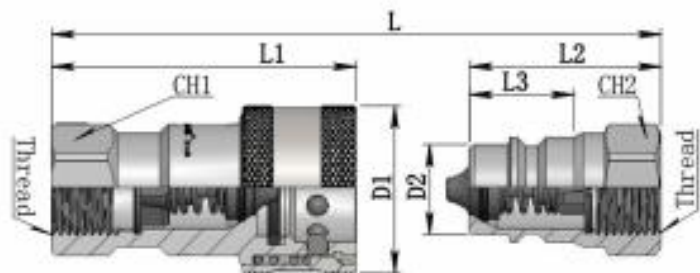


技术规范SPECIFICATIONS								
规格(英寸)Body Size(Inch)	1/4	3/8	1/2	3/4	1	1-1/4	1-1/2	2
额定压力(Mpa)Rated Pressure	34.5	27.6	27.6	17.3	13.8	7	7	7
额定流量(L/Min)Rated Flow	11	22	45	105	185	295	350	700
温度范围(丁腈) Temperature Range (NBR)	-20℃~+80℃							

产品编号: Part Number:
 IS 碳钢Steel
 IB 黄铜Brass
 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



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-VV A型双用液压快速接头ISO A Type Hydraulic Quick Couplings

材料Materials:

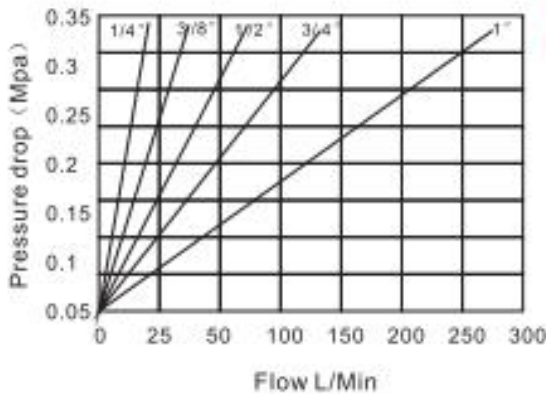
母体Coupling: 碳钢镀锌steel(zinc chromate plating)
 插头Nipple: 淬火碳钢镀锌Hardened steel(zinc chromate plating)
 Other materials Brass ,Stainless steel are available upon request.

特征Features:

- 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,能经受住冲击所造成的机械损坏,Both sleeve and nipple are hardened to make, The couplings resistant to damage from brinelling and mechanical shock.
- 锥形组合性密封,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 washout or damage from high velocity fluid.
- 球锁和螺旋锁定双重选择,球锁可以ISO A标准插头共用, Ball lock and screw lock dual option, ball lock can be shared and ISO7241-A nipple.

互换性Interchange:

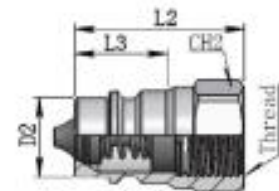
Faster VV,



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	35	30	30	25	23
额定流量(L/Min)Rated Flow	11	22	45	105	185
温度范围(丁腈) Temperature Range (NBR)	-20℃~+80℃				

ISO7241-A Nipple

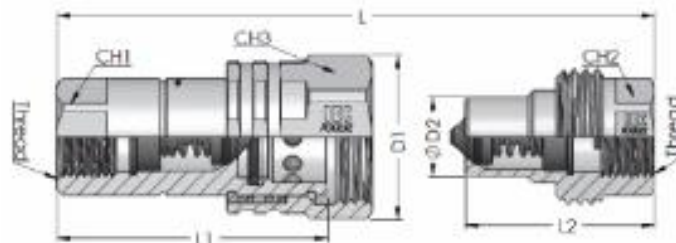


产品编号:
Part Number:

KIS-VV-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	CH3
KIS-VV-G02SP	6.3	G1/4	70	49	35	30	11.8	19	19	27
KIS-VV-G03SP	10	G3/8	85	60.5	42	38	17.3	22	22	34
KIS-VV-G04SP	12.5	G1/2	96	70	48	42	20.5	27	27	38
KIS-VV-G06SP	20	G3/4	114	84.5	56	55	29.1	34	34	50
KIS-VV-G08SP	25	G1	131	99	66	60	34.3	41	41	55

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: 淬火硬钢镀锌Hardened steel (zinc chromate plating)
 Other materials Brass ,Stainless steel are available upon request.



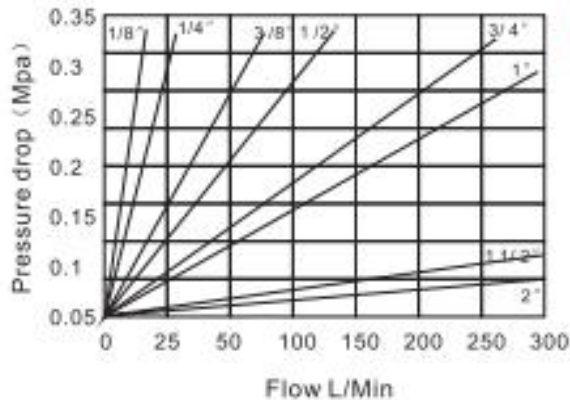
特征Features:

- 符合ISO7241-1-B标准。Meets the requirements of ISO 7241-1-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。防止高速流被冲出。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靠连接。The durable-ball-locking mechanism ensures a reliable connection every time.
- 锁闭阀组合性密封，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 washout or damage from high velocity fluid.
- 可选配防尘帽,及多种螺紋可供选择。Dust caps available, Female pipe and BSPP or NPT thread are available upon request.



互换性Interchange:

派克Parker B0, 日东Nitto 250 ,Hansen Bx-75,
 Foster Hx - S series ,Faster HNV, Cejn X75



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(丁晴) Temperature Range (NBR)	-20℃~+80℃						

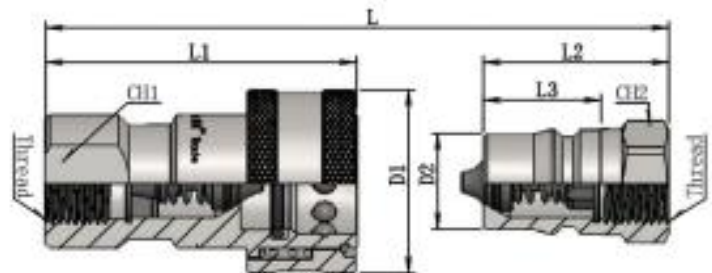
产品编号:
 Part Number:

IS 碳钢Steel
 IB 黄铜Brass
 SS 不锈钢stainless steel

KIS-B-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	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 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)

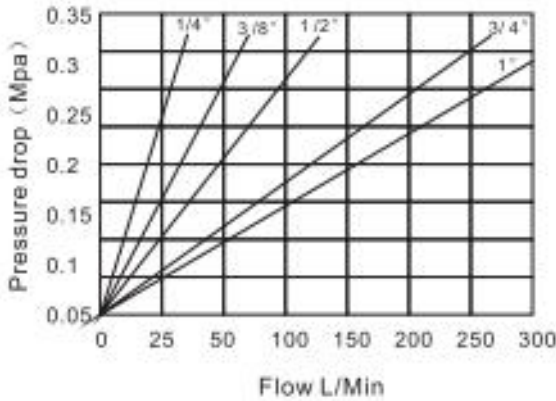


特征Features:

- 符合ISO5675标准。Meets the requirements of ISO 5675.
- 可选球阀结构，防止断开时液体泄漏。Poppet valves available to prevent uncoupled leakage.
- 在额定压力下，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, with in 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 a coined 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.

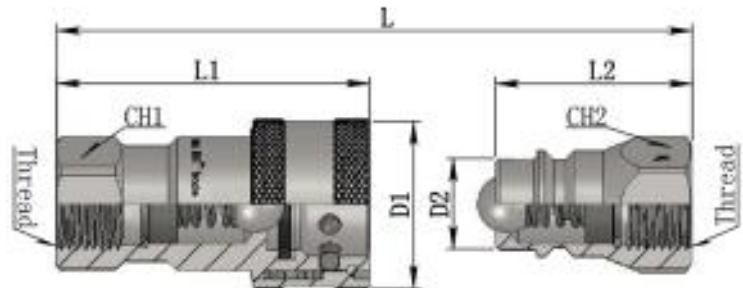
互换性Interchange:

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(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℃~ + 80℃				
标准密封圈为丁腈橡胶Standard Seal Material is NITRILE					

产品编号: OP 球阀 Poppet Valve
 Part Number: **KIS-O-G02SP**
 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:

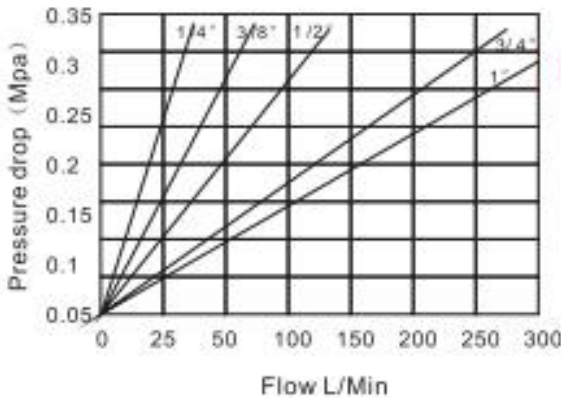
母体Coupling: 碳钢镀镍Steel (Nickel-plating)
 插头Nipple: 淬火碳钢镀镍Hardened steel (Nickel-plating)

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 Provide an additional O-ring PTFE support ring, Applies to high pressure environment
- 阀门有坚固的金属顶作支架, 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, 能经受住冲击所造成的机械损坏。 Both sleeve and nipple are hardened to make, The couplings resistant to damage from brinelling and mechanical shock.
- 阀面贴合性密封, 更好保证密封, 并将由于高速流体所造成的密封性冲刷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.
- 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:

日东Nitto HSP Series, 转茂



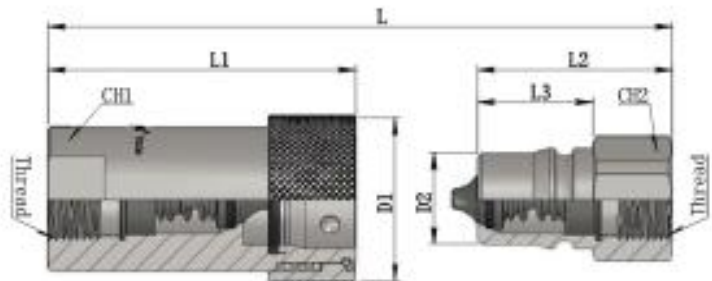
技术规范SPECIFICATIONS

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	20.8	20.6	20.6	20.6
额定流量(L/Min)Rated Flow	10	20	40	100	175
温度范围(丁腈) Temperature Range (NBR)	-20℃ ~ +80℃				

产品编号:
Part Number:

HSP - R 02 SP

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	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 HT 欧式液压快速接头EURO Style Hydraulic Quick Couplings

材料Materials:

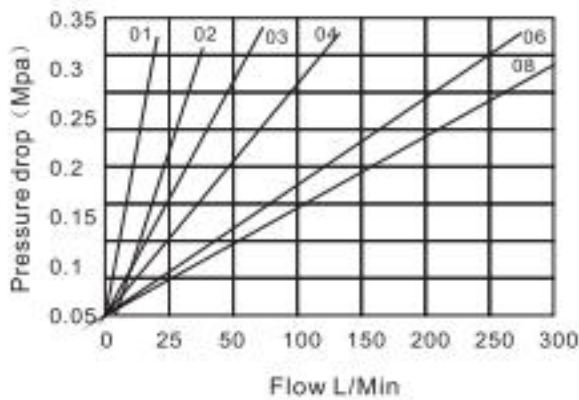
母体Coupling: 碳钢镀锌Steel (Nickel-plating)
 插头Nipple: 淬火碳钢镀锌Hardened steel (Nickel-plating)

特征Features:

- 大流量设计, 最少压降损失High flow design, so minimal losses when pressure drops
- 双O形圈设计, 防泄漏更可靠.Double O-ring design, to prevent from leakage more reliably.
- 套筒锁定设计, 防止意外断开. Sleeve lock design, to prevent from disconnecting unexpectedly.
- 插头和套筒经过淬火处理, 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.
- 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:

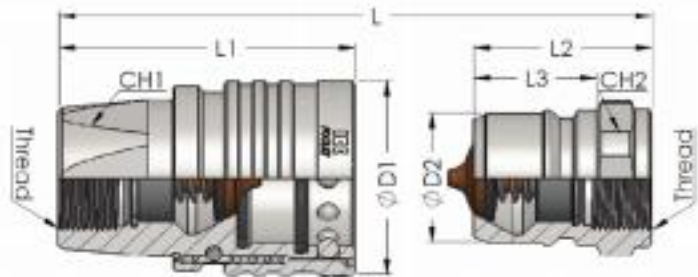
Tema



技术规范SPECIFICATIONS

规格(英寸)Body Size(in)	01	02	03	04	06	08	12	16
额定压力(Mpa)Rated Pressure	10	30	28	25	20	20	18	15
额定流量(L/Min)Rated Flow	5	18	35	60	140	270	550	1000
温度范围(丁腈) Temperature Range (NBR)	-20℃~+80℃							

产品编号:
 Part Number: **KIS-01HT-G02SP**
 Body 01,02
 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
KIS-01HT-G01SP		G1/8	58	38	36	16	18	9.5	15	15
KIS-02HT-G02SP		G1/4	81	64	45	27.5	25	12	21	19
KIS-03HT-G03SP		G3/8	74	59	42	25	34	20	29	22
KIS-04HT-G04SP		G1/2	84	64	48	26.5	40	24.5	33	27
KIS-06HT-G06SP		G3/4	95	73	52	29.2	52	32.8	38	35
KIS-08HT-G08SP		G1	102	88	61	37.2	60	41	45	46
KIS-12HT-G12SP		G1-1/2	172	112	107	47	73	48.5	60	60
KIS-16HT-G16SP		G2	223	144	142	64	90	60	75	75

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

材料Materials:

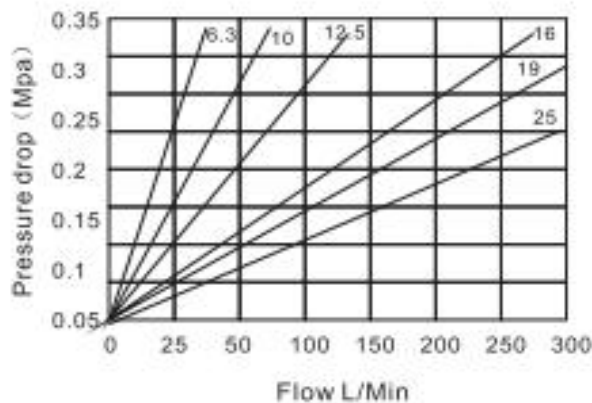
母体Coupling: 碳钢镀锌Steel(zinc chromate plating)
 插头Nipple: 淬火碳钢镀锌Hardened steel(zinc chromate plating)

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，断开时很少的液体泄漏及容易清洁。Flush-faced poppet for a minimal air inclusion when connecting, minimal fluid loss during disconnection and for an easy cleaning
- 最小的压降。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。Couplers and nipple are precision machined from solid bar stock.

互换性Interchange:

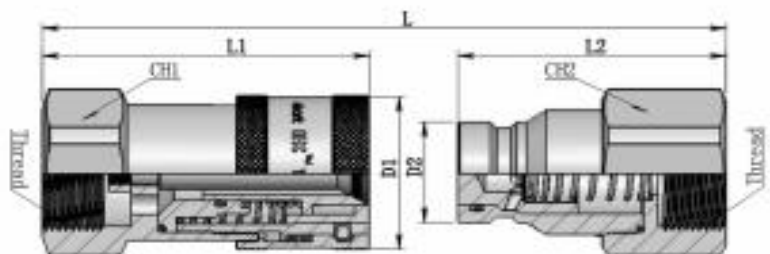
派克Parker FE / FF/FEM Series ,Hansen Qa2900,
 Foster FF series ,Faster FF, Cejn X62



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(丁腈) Temperature Range (NBR)	-20℃~+80℃					

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	16.1	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	137	84	70.5	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