

四川建龙液压传动设备有限公司

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宁波工厂(主营生产软管接头、套筒等流体连接件)

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四川建龙 宣传手册

Hydraulic Transmission
Manufacturer Exporter



四川建龙液压传动设备有限公司
Service Tel:028-85798109

COMPANY PROFILE

公司简介

四川建龙液压传动设备有限公司始于2010年，总部位于充满韵味与活力的城市——四川成都，专注于各类液压软管总成、液压金属接头、液压钢管总成、液压流体连接件等液压元件的生产、研发与销售。依托先进的生产设备，稳定的产品质量、专业的技术团队及良好的口碑，使四川建龙成为集研发设计、生产制造、销售服务等多位一体的技术创新型企业，致力于为全球客户提供高质量的液压流体输送高效解决方案。

公司已通过的管理体系认证包括质量管理体系（符合 GB/T 19001-2016/ISO 9001:2015）、环境管理体系（符合 GB/T24001-2016/ISO14001:2015）、职业健康安全管理体系（GB/T 45001-2020/ISO 45001：2018）。拥有多种流体连接件加工设备及产线，包括多条软管总成产线、钢管总成产线、以及全资金属接头制造公司——浙江增瑞。公司配备各类先进的生产设备包括 FINN-POWER 扣压机、软管切割机、TUBOGRAT 钢管弯管机、卡套预装机，VOSS 冷挤压成型机，CNC 数控机床和专用车床等，以及齐全的检测设备包括全自动脉冲机、静压试验台 / 爆破试验台、清洗机、盐雾试验台、颗粒检测仪等，为生产高品质产品提供可靠的质量保证及检测保障。

四川建龙主营产品包括软管总成、液压接头、钢管总成、测压系统元件等其他管路附件，液压软管销售品牌涵盖康迪泰克（Continental）、盖茨（Gates）、丹佛斯 / 伊顿（Danfoss/Eaton）、住友（SUMITOMO RIKO）、玛努力（Manuli）等。广泛应用于工程机械、石油机械、矿山机械、农业机械、环保机械、油田钻井、海洋船舶、机床等行业领域，四川建龙以专业的团队、严谨的管理、先进的设备、完善的检测、优质的服务为合作之本，与国内知名客户展开深入合作。公司将继续始终致力于技术创新和产品质量提升，不断打造供应链配套能力和服务，力争成为领先的液压流体输送系统服务商。

公司占地面积逾

10000 平方米

液压元件产品库存

超15000 种类 具备充足的产能储备

Founded in 2010, Sichuan Jianlong Hydraulic Transmission Equipment Co., Ltd. is headquartered in Chengdu, Sichuan, a city full of charm and vitality. It focuses on the production, research and development, and sales of various hydraulic hose assemblies, hydraulic fittings, hydraulic steel pipe assemblies, hydraulic fluid connectors, and other hydraulic components. Relying on advanced production equipment, stable product quality, professional technical team, and good reputation, Sichuan Jianlong has become a technology innovation enterprise integrating R&D, design, production, manufacturing, sales and service. It is committed to providing efficient solutions of high-quality hydraulic fluid transportation for global customers.

The management system certifications that the company has passed include Quality Management System (compliant with GB/T19001-2016/ISO9001:2015), Environmental Management System (compliant with GB/T24001-2016/ISO14001:2015), and Occupational Health and Safety Management System (GB/T45001-2020/ISO14001:2018). We have various fluid connection processing equipment and production lines, including multiple hose assembly production lines, steel pipe assembly production lines, and a wholly-owned metal joint manufacturing company - Zhejiang Zengrui. The company is equipped with various advanced production equipment, including FINN-POWER crimping machine, hose cutting machine, TUBOGRAT steel pipe bending machine, card sleeve pre-assembly machine, VOSS cold extrusion forming machine, CNC machine tool and special lathe, as well as complete testing equipment including fully automatic pressure-testing machine, static pressure test bench/blasting test bench, cleaning machine, salt spray test bench, particle detector, etc., providing reliable quality assurance and testing guarantee for the production of high-quality products.

Sichuan Jianlong's main products include hose assemblies, hydraulic connectors, steel pipe assemblies, pressure measuring system components, and other pipeline accessories. The sales brands of hydraulic hoses include Self-made JianLong brand, Continental, Gates, Danfoss/Eaton, SUMITOMO RIKO, Manuli, and others. These products are widely used in various industries such as engineering , petroleum , mining , agricultural machinery, environmental protection machinery, oilfield drilling, marine vessels, and machine tools. With our professional teams, rigorous management, advanced equipment, comprehensive testing, and high-quality services as the basis of cooperation, Sichuan Jianlong has established in-depth cooperation with well-known domestic customers. The Company will continue to be committed to technological innovation and product improvement, continuously building supply-chain supporting capabilities and services, and striving to become a leading hydraulic fluid transportation system service provider.

The Company covers an area of over

10000 square meters.

The inventory of hydraulic component

products exceeds **15000** types.

The Company has sufficient production capacity reserves.



资质证书

QUALIFICATION CERTIFICATE



职业健康安全管理体系认证证书
Occupational Health and Safety Management
System certification



环境管理体系认证证书
Environmental Management
System certification



质量管理体系认证证书
Certificate of Quality Management
System certification





总成车间 /Hydraulic Hoses

制造精良液压管件，让我们成为领航者！



胶管库房 /Hydraulic Hoses Warehouse



接头库房 /Connectors Warehouse



胶管库房 /Hydraulic Hoses Warehouse



数控车间 /CNC Workshop



检测设备 /Testing Equipment



接头生产车间 /Connectors Workshop



扣压机 /Production crimper



钢管加工车间 /Steel Pipe Workshop

产品展示 PRODUCT DISPLAY

胶管总成及钢管总成 /Hose Assembly And Steel Pipe Assembly



英制美制及公制金属接头 /British, US.and Metric Connectors



其他液压元件 /Other Hydraulic Components



高压钢丝编织软管

HIGH PRESSURE WIRE BRAIDED HOSE



GB/T3683

SAE 100R1AT/EN853-1SN

结构: 软管由内胶层、一层钢丝编织层和外胶层组成

应用: 适用于输送石油基液压流体如醇、液压油、润滑油、乳化液、烃等,不适用于磷酸酯基。

工作温度: -40°C~+100°C

CONSTRUCTION: Structure: The hose consists of an inner rubber layer, one-layer of steel wire in the middle, and an outer rubber layer.

APPLICATIONS: Application: Suitable for transporting petroleum-based hydraulic fluids such as alcohol, hydraulic oil, lubricating oil, emulsion, hydrocarbon, etc., not suitable for phosphate ester.

WORKING TEMPERATURE: -40°C~+100°C

GB/T3683-2011 SAE 100R1AT/EN853-1SN 钢丝编织液压软管											
产品名称 Product Name	公称内径 Nominal Diameter	规格 Specifications	内径I.D (MM)		增强层外径 W.D (MM)		外径O.D (MM)	工作压力 W.P	爆破压力 B.P	最小弯曲半径 Min.B.R	参考重量 W.T
	mm	inch	min	max	min	max	min	Mpa	Mpa	mm	Kg/m
1SN-03-05	5	3/16"	4.6	5.4	9.0	10.0	12.5	25.0	100.0	90.0	0.19
1SN-04-06	6.3	1/4"	6.2	7.0	10.6	11.7	14.1	22.5	90.0	100.0	0.22
1SN-05-08	8	5/16"	7.7	8.5	12.1	13.3	15.7	21.5	85.0	110.0	0.27
1SN-06-10	10	3/8"	9.5	10.1	14.5	15.7	18.1	18.0	72.0	130.0	0.34
1SN-08-12.5	12.5	1/2"	12.3	13.5	17.5	19.1	21.4	16.0	64.0	180.0	0.42
1SN-10-16	16	5/8"	15.5	16.7	20.6	22.2	24.5	13.0	52.0	200.0	0.51
1SN-12-19	19	3/4"	18.6	19.8	24.6	26.2	28.5	10.5	42.0	240.0	0.66
1SN-16-25	25	1"	25.0	26.4	32.5	34.1	36.6	8.8	35.0	300.0	0.96
1SN-20-31.5	31.5	1-1/4"	31.4	33	39.3	41.7	44.8	6.3	25.0	420.0	1.17
1SN-24-38	38	1-1/2"	37.7	39.3	45.6	48.0	52.1	5.0	20.0	500.0	1.50
1SN-32-51	51	2"	50.4	52.0	58.7	61.7	65.5	4.0	16.0	630.0	1.96

高压钢丝编织软管

HIGH PRESSURE WIRE BRAIDED HOSE



GB/T3683

SAE 100R2AT/EN853-2SN

结构: 软管由内胶层、二层钢丝编织层和外胶层组成

应用: 适用于输送石油基液压流体如醇、液压油、润滑油、乳化液、烃等,不适用于磷酸酯基。

工作温度: -40°C~+100°C

CONSTRUCTION: Structure: The hose consists of an inner rubber layer, two-layer of steel wire in the middle, and an outer rubber layer.

APPLICATIONS: Application: Suitable for transporting petroleum-based hydraulic fluids such as alcohol, hydraulic oil, lubricating oil, emulsion, hydrocarbon, etc., not suitable for phosphate ester.

WORKING TEMPERATURE: -40°C~+100°C

SAE 100R2AT EN853-2SN 钢丝编织液压软管											
产品名称 Product Name	公称内径 Nominal Diameter	规格 Specifications	内径I.D (MM)		增强层外径 W.D(MM)		外径O.D (MM)	工作压力 W.P	爆破压力 B.P	最小弯曲半径 Min.B.R	参考重量 W.T
	mm	inch	min	max	min	max	min	Mpa	Mpa	mm	Kg/m
2SN-03-05	5	3/16"	4.6	5.4	10.6	11.7	16	41.5	166.0	90.0	0.33
2SN-04-06	6.3	1/4"	6.2	7.0	12.1	13.3	17.7	40.0	160.0	100.0	0.42
2SN-05-08	8	5/16"	7.7	8.5	13.7	14.9	19.4	35.0	140.0	115.0	0.47
2SN-06-10	10	3/8"	9.5	10.1	16.1	17.3	21.7	33.0	132.0	130.0	0.6
2SN-08-12.5	12.5	1/2"	12.3	13.5	19.0	20.6	25	27.5	110.0	180.0	0.73
2SN-10-16	16	5/8"	15.5	16.7	22.2	23.8	28.2	25.0	100.0	200.0	0.85
2SN-12-19	19	3/4"	18.6	19.8	26.2	27.8	32.2	21.5	86.0	240.0	1.03
2SN-16-25	25	1"	25.0	26.4	34.1	35.7	39.3	16.5	66.0	300.0	1.44
2SN-20-31.5	31.5	1-1/4"	31.4	33.0	43.2	45.6	50.4	12.5	50.0	420.0	2.14
2SN-24-38	38	1-1/2"	37.7	39.3	49.6	52.0	56.8	9.0	36.0	500.0	2.5
2SN-32-51	51	2"	50.4	52.0	62.3	64.7	69.4	8.0	32.0	630.0	3.07
2SN-40-63	63	2-1/2"	63.1	65.1	74.6	77.8	81.8	7.0	28.0	760.0	3.47

钢丝缠绕液压软管

STEEL WIRE WINDING HYDRAULIC HOSE



EN856 4SP/4SH GB/T10544 SAE 100R13

结构: 软管由内胶层、四层钢丝层和外胶层组成。

应用: 适用于输送石油基液压流体如醇、液压油、润滑油、乳化液、烃等,不适用于磷酸酯基。

工作温度: -40°C~+100°C

CONSTRUCTION: This hose consists of an inner tube of oil synthetic rubber,four or six layers of spiral wire reinforcement ,an oil and weather resistant rubber cover.

APPLICATIONS: Application: Suitable for transporting petroleum-based hydraulic fluids such as alcohol, hydraulic oil, lubricating oil, emulsion,hydrocarbon, etc., not suitable for phosphate ester.

WORKING TEMPERATUR: -40°C~+100°C

EN856-4SP 钢丝缠绕液压软管												
产品名称 Product Name	公称内径 Nominal Diameter	规格 Specifications	内径I.D (MM)		增强层外径 W.D(MM)		外径O.D (MM)		工作压力 W.P	爆破压力 B.P	最小弯曲半径 Min.B.R	参考重量 W.T
	mm	inch	min	max	min	max	min	Max	Mpa	Mpa	mm	Kg/m
4SP-4-06	6	1/4"	6.2	7.0	14.1	15.6	17.1	18.7	45.0	180.0	150	0.55
4SP-6-10	10	3/8"	9.3	10.1	16.9	18.1	20.6	22.2	44.5	178.0	180	0.75
4SP-8-12.5	12.5	1/2"	12.3	13.5	19.4	21.0	23.8	25.4	41.5	166.0	230	0.9
4SP-10-16	16	5/8"	15.5	16.7	23.0	24.6	27.4	29	35.0	140.0	250	1.06
4SP-12-19	19	3/4"	18.6	19.8	27.4	29.0	31.4	33	35.0	140.0	300	1.63
4SP-16-25	25	1"	25.0	26.4	34.5	36.1	38.5	40.9	28.0	112.0	340	2.07
4SP-20-31.5	32	1-1/4"	31.4	33.0	45.0	47.0	49.2	52.4	21.0	84.0	460	3.13
4SP-24-38	38	1-1/2"	37.7	39.3	51.4	53.4	55.6	58.8	18.5	74.0	560	4.31
4SP-32-51	51	2"	50.4	52.0	64.3	66.3	68.3	71.4	16.5	66.0	660	5.44

EN856 4SH 钢丝缠绕液压软管												
产品名称 Product Name	公称内径 Nominal Diameter	规格 Specifications	内径I.D (MM)		增强层外径 W.D(MM)		外径O.D (MM)		工作压力 W.P	爆破压力 B.P	最小弯曲半径 Min.B.R	参考重量 W.T
	mm	inch	min	max	min	max	min	max	Mpa	Mpa	mm	Kg/m
4SH-12-19	19	3/4"	18.6	19.8	27.6	29.2	31.4	33	42.0	168.0	280	1.64
4SH-16-25	25	1"	25.0	26.4	34.4	36.0	37.5	39.9	38.0	152.0	340	2.12
4SH-20-31.5	32	1-1/4"	31.4	33.0	40.9	42.9	43.9	47.1	32.5	130.0	460	2.77
4SH-20-31.5T	32	1-1/4"	31.4	33.0	40.9	42.9	43.9	47.1	35.0	140.0	460	2.77
4SH-20-31.5T	38	1-1/2"	37.7	39.3	47.8	49.8	51.9	55.1	29.0	116.0	560	3.77
4SH-32-51	51	2"	50.4	52.0	62.2	64.2	66.5	69.7	25.0	100.0	700	5.06

多层钢丝缠绕液压软管

MULTILAYER STEEL WIRE HIGH PRESSURE SPIRAL HYDRAULIC HOSE

GB/T10544
SAE 100R13



结构: 软管由内胶层、四层或六层钢丝层和外胶层组成。

应用: 适用于输送石油基液压流体如醇、液压油、润滑油、乳化液等等,不适用干磷酸酯基。

工作温度: -40°C~+120°C

CONSTRUCTION: This hose consists of an inner tube of oil synthetic rubber, four or six layers of spiral wire reinforcement, an oil and weather resistant rubber cover.

APPLICATIONS: Suitable for conveying hydraulic fluids such as glycol, mineral oil, lubrication, emulsion, hydrocarbons etc. can not be used for conveying phosphate ester groups

WORKING TEMPERATURE: -40°C~+120°C

SAE 100R13 多层钢丝高压缠绕液压软管												
产品名称 Product Name	公称内径 Nominal Diameter	规格 Specifications	内径I.D (MM)		增强层外径 W.D (MM)		外径O.D (MM)		工作压力 W.P	爆破压力 B.P	最小弯曲半径 Min.B.R	参考重量 W.T
	mm	inch	min	max	min	max	min	Max	Mpa	Mpa	mm	Kg/m
R13-12-19	19	3/4"	18.6	19.8	28.2	29.8	31.0	33.2	35.0	140.0	240.0	1.36
R13-16-25	25	1"	25	26.4	34.9	36.4	37.6	39.8	35.0	140.0	300.0	2.12
R13-20-31.5	32	1-1/4"	31.4	33.0	45.6	48.0	48.3	51.3	35.0	140.0	420.0	3.75
R13-24-38	38	1-1/2"	37.7	39.3	53.1	55.5	55.8	58.8	35.0	140.0	500.0	5.49
R13-32-51	51	2"	50.4	52.0	66.9	69.3	69.3	72.7	35.0	140.0	640.0	7.13

马牌胶管

Continental Hose



液压胶管代号描述

DESCRIPTION OF HYDRAULIC HOSE CODE

Family Part Number		Hose Description
SR1SN DR1SN		EN853 1SN,GB/T 3683.1 1SN,SAE J517 R1S,ISO 1436 1SN
SR2SN CR2SN LR2SN		EN853 2SN,GB/T 3683.1 2SN, SAE J517 R2S,ISO 1436 2SN
SR16SC ARC16SC		SAE J517 R16S,ISO 11237 2SC
SCP3 ACP3		SAE J517 R17,ISO 11237 R17
S4SP		GB/T 10544 4SP,EN 856 4SP,MT/T98 4SP
S4SH		GB/T 10544 4SH, EN 856 4SH, MT/T98 4SH
SR12 ARC12		GB/T 10544 R12,EN 856 R12,SAE J517 R12
SR13 ARC13		GB/T 10544 R13,EN 856 R13,SAE J517 R13
SR15 ARC15		GB/T 10544 R15, SAE J517 R15



盖茨胶管 Gates Hose



编织管系列 Wire-Braided Hose Series

MXT™ 软管
 M6K Mega6000® 2层钢丝编织管
 M5K Mega5000® 2层钢丝编织管
 M4K Mega4000® 2层钢丝编织管/SAE 100 R19
 M3K Mega3000® 1-2层钢丝编织管/SAE 100 R17
 G1 1层钢丝编织管/SAE 100 R1
 G2 2层钢丝编织管/SAE 100 R2
 CR1 1层钢丝编织软管/SAE 100 R1
 CR2 2层钢丝编织软管/SAE 100 R2
 M2TMegaFlex® 2层钢丝编织管/SAE 100 R16

缠绕管系列 Wire-Winding Hose Series

MXT™ 4K 软管 MXT™ 5K 软管
 G8K/8000 psi 6层钢丝编织管
 EFG6K/6000 psi 4-6层钢丝编织管/SAE 100 R15
 EFG5K/5000 psi 4-6层钢丝编织管/SAE 100 R13
 EFG4K/4000 psi 4-6层钢丝编织管/SAE 100 R12
 EFG3K/3000 psi 4层钢丝编织管/SAE 100 R12
 4XP 4层钢丝缠绕管/EN856 4SP
 4Xh 4层钢丝缠绕管/EN856 4SH
 吸油、回油、排放专用管/SAE 100 R4
 J2AT 千斤顶专用管/IJ100

多用途纤维编织管 Multi-Purpose Fibre-braided Hose

LOL/Plus Lock-on 即插免卡箍软管
 GTH 高温1层纤维管/SAE 100 R6
 RLA 1层纤维管/SAE 30 R2
 G3H 高温2层纤维管/SAE 100 R3
 G1H 1层钢丝编织高温管/SAE 100 R1
 G2XH 2层钢丝编织高温管/SAE 100 R2
 M4KH 2层钢丝编织高温管/SAE 100 R19

低温环境系列 Low-Temperature Series

M4KL 小弯曲半径、恒压1-2层钢丝编织管
 G2L PolarFLEX 2层钢丝编织管
 EFG6KL 4层钢丝编织管
 EFG5KL 4-6层钢丝编织管
 EFG4KL 4层钢丝编织管

伊顿胶管 EAT•N

Eaton Hose

主要高性能产品系列	功能分类	工作温度	耐磨性能	弯曲半径	脉冲性能
PREMIUM	Certifications: SAE ABS EN MSHA ISO DNV USCG				
	 Premium	HIGH:260°F LOW:-40°F	Dura-Tuff 耐磨外胶	标准弯曲半径 1/2	Exceed Industry Standard
HIGH-TEMP	Certifications: SAE ABS EN MSHA ISO DNV USCG				
	 High-Temp	HIGH:302°F LOW:-40°F	Dura-Tuff 耐磨外胶	标准弯曲半径	Exceed Industry Standard
LOW-TEMP	Certifications: SAE ABS EN MSHA ISO DNV USCG				
	 Low-Temp	HIGH:212°F LOW:-70°F	Dura-Tuff 耐磨外胶	标准弯曲半径 1/2	Exceed Industry Standard
ABRASION	Certifications: SAE ABS EN MSHA ISO DNV USCG				
	 Abrasion	HIGH:212°F LOW:-40°F	Bruiser Cover	标准弯曲半径 1/2	Exceed Industry Standard
SUCTION	Certifications: SAE ABS EN MSHA ISO DNV USCG				
	 Suction	HIGH:275°F LOW:-40°F	Standard Cover	标准弯曲半径 1/2	Exceed Industry Standard
STANDARD	Certifications: SAE ABS EN MSHA ISO DNV USCG				
	 Standard	HIGH:260°F LOW:-40°F	Dura-Tuff 耐磨外胶	标准弯曲半径 1/2	Exceed Industry Standard



派克 Parker



① 常规液压软管

Conventional Hydraulic Hose

② 吸油/回油软管

Oil Suction/ Oil Return Hose

③ Push-Lok® 软管

Push-Lok® Hose

④ 低温软管

Cryogenic Hose

⑤ 交通铁路行业软管

Transportation Railway Industry Hose

⑥ 新能源行业软管

New Energy Industry Hose

玛努力 Manuli

① 通用传统型胶管

Universal Traditional Hose

② 极限等压型胶管

Ultimate Isobaric Hose

③ 极限传统型胶管

Ultimate Traditional Hose

④ 极限专用型胶管

Ultimate Special Hose



日本住友 Sumitomo Riko

① DIB系列

DIB Series

② DHD系列

DHD Series

③ EXS系列

EXS Series

④ NEO STAR系列

NEO STAR Series

⑤ KYO系列

KYO Series



液压无缝钢管

Hydraulic seamless steel pipe

如需特殊尺寸，请来电咨询
Please contact us if you need special size.

标准Standard: EN10305-1、DIN2391-94/C
长度Length: 6米定尺 6 m length



规格 外径×壁厚 (mm) Specification Outer diameter* Thickness	外径公差 (mm) Outer-diameter Tolerance	工作压力 bar Working Pressure		爆破压力 bar Bursting Pressure	重量 Kg/m Weight Per Meter	规格 外径×壁厚 (mm) Specification Outer diameter* Thickness	外径公差 (mm) Outer-diameter Tolerance	工作压力 bar Working Pressure		爆破压力 bar Bursting Pressure	重量 Kg/m Weight Per Meter
		静态 stactic	动态 dynamic					静态 stactic	动态 dynamic		
4×0.5	±0.05	313	214	1160	0.047	14×3.0	±0.05	507	487	2400	0.814
4×1.0	±0.05	522	502	2850	0.074	15×1.0	±0.05	188	171	590	0.345
5×1.0	±0.05	432	416	2120	0.099	15×1.5	±0.05	282	249	980	0.499
6×1.0	±0.05	389	374	1680	0.123	15×2.0	±0.05	376	323	1250	0.641
6×1.5	±0.05	549	528	2125	0.166	15×2.5	±0.05	409	393	1690	0.771
6×2.0	±0.05	692	665	2125	0.197	15×3.0	±0.05	478	460	2120	0.888
8×1.0	±0.05	333	289	1190	0.173	16×1.0	±0.05	176	160	540	0.370
8×1.5	±0.05	431	414	1860	0.240	16×1.5	±0.05	264	234	820	0.536
8×2.0	±0.05	549	528	3020	0.296	16×2.0	±0.05	353	305	1170	0.691
8×2.5	±0.05	658	632	3610	0.339	16×2.5	±0.05	386	372	1470	0.832
10×1.0	±0.05	282	249	870	0.222	16×3.0	±0.05	452	435	1920	0.962
10×1.5	±0.05	373	358	1380	0.314	18×1.0	±0.05	157	143	510	0.419
10×2.0	±0.05	478	460	2100	0.395	18×1.5	±0.05	235	210	780	0.610
10×3.5	±0.05	987	722	3290	0.561	18×2.0	±0.05	313	274	1040	0.789
12×1.0	±0.05	235	210	760	0.271	18×2.5	±0.05	392	335	1320	0.956
12×1.5	±0.05	353	305	1150	0.388	18×3.0	±0.05	409	393	1830	1.110
12×2.0	±0.05	409	393	1580	0.493	20×1.0	±0.05	141	130	354	0.469
12×2.5	±0.05	495	476	2600	0.586	20×1.5	±0.08	212	197	570	0.684
14×1.0	±0.05	201	182	620	0.321	20×2.0	±0.08	282	249	920	0.888
14×1.5	±0.05	302	265	940	0.462	20×2.5	±0.08	353	305	1220	1.079
14×2.0	±0.05	403	343	1340	0.592	20×3.0	±0.08	373	358	1450	1.258
14×2.5	±0.05	434	417	1760	0.709	20×3.5	±0.08	426	410	1720	1.424

材质：碳钢、不锈钢

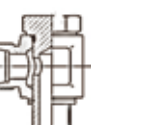
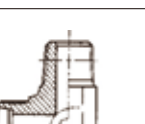
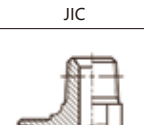
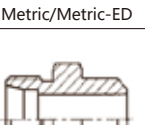
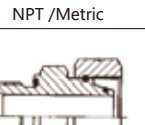
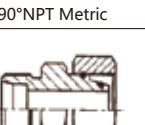
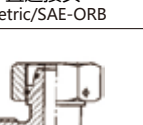
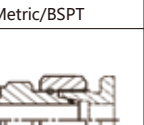
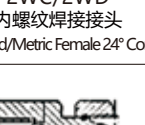
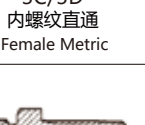
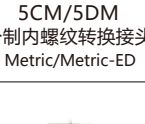
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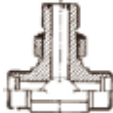
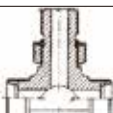
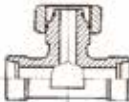
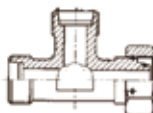


规格 外径×壁厚 (mm) Specification Outer diameter* Thickness	外径公差 (mm) Outer-diameter Tolerance	工作压力 bar Working Pressure		爆破压力 bar Bursting Pressure	重量 Kg/m Weight Per Meter	规格 外径×壁厚 (mm) Specification Outer diameter* Thickness	外径公差 (mm) Outer-diameter Tolerance	工作压力 bar Working Pressure		爆破压力 bar Bursting Pressure	重量 Kg/m Weight Per Meter
		静态 stactic	动态 dynamic					静态 stactic	动态 dynamic		
20×4.0	±0.08	478	460	2080	1.578	30×3.5	±0.08	329	286	875	2.288
22×1.0	±0.08	128	118	370	0.518	30×4.0	±0.08	376	323	1014	2.565
22×1.5	±0.08	192	174	590	0.758	30×5.0	±0.08	409	393	1307	3.083
22×2.0	±0.08	256	228	850	0.986	35×2.0	±0.08	161	147	470	1.628
22×2.5	±0.08	320	280	1040	1.202	35×2.5	±0.08	201	182	620	2.004
22×3.0	±0.08	385	329	1159	1.406	35×3.0	±0.08	242	216	720	2.367
22×3.5	±0.08	493	410	1383	1.597	35×4.0	±0.08	322	281	855	3.058
25×1.5	±0.08	192	174	490	0.869	35×4.5	±0.08	362	312	974	3.385
25×2.0	±0.08	226	202	670	1.134	35×5.0	±0.08	403	343	1096	3.699
25×2.5	±0.08	282	249	920	1.387	38×2.5	±0.08	186	168	472	2.189
25×3.0	±0.08	338	294	1050	1.628	38×3.0	±0.08	223	200	573	2.589
25×4.0	±0.08	394	379	1520	2.072	38×3.5	±0.08	260	231	676	2.978
25×4.5	±0.08	437	420	1780	2.275	38×4.0	±0.08	297	261	781	3.354
28×1.5	±0.08	151	139	450	0.980	38×5.0	±0.08	371	319	1000	4.069
28×2.0	±0.08	201	180	620	1.282	38×6.0	±0.08	390	375	1228	4.735
28×2.5	±0.08	252	224	770	1.572	42×2.0	±0.1	134	124	390	1.973
28×3.0	±0.08	302	265	920	1.850	42×3.0	±0.1	201	182	580	2.885
28×3.5	±0.08	352	305	944	2.115	42×4.0	±0.1	269	238	850	3.749
28×4.0	±0.08	403	343	1096	2.368	50×5.0	±0.1	282	249	739	5.549
30×2.0	±0.08	188	171	478	1.381	50×6.0	±0.1	338	294	902	6.511
30×2.5	±0.08	235	210	607	1.695	65×8.0	±0.15	347	301	928	11.246
30×3.0	±0.08	282	249	739	1.998	70×8.0	±0.2	322	281	853	12.231

DIN过渡接头

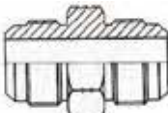
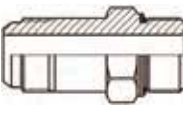
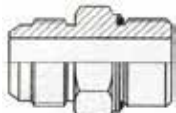
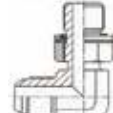
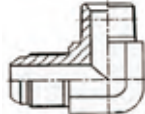
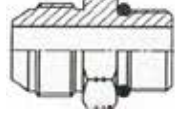
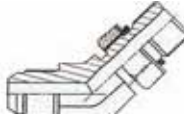
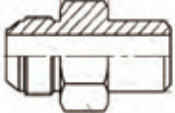
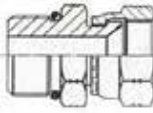
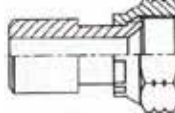
DIN Connectors

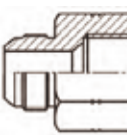
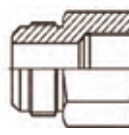
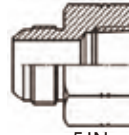
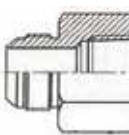
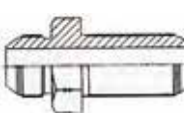
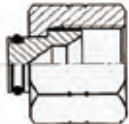
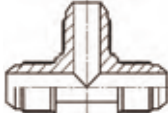
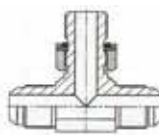
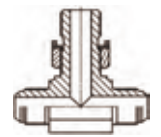
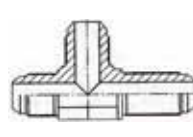
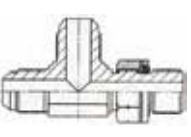
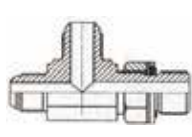
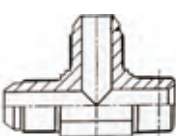
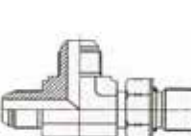
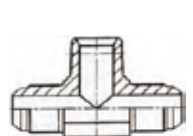
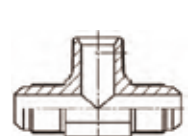
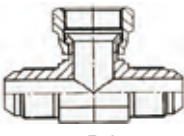
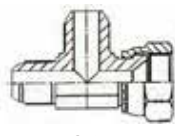
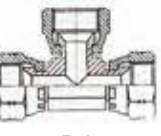
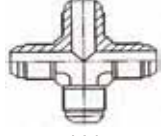
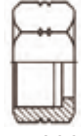
 1C/1D 直通接头 Straight Metric-Metric	 1C变径/1D变径 变径直通接头 Reducer Metric Connector	 1C9/1D9 直角接头 90°Metric Connector	 1CB-WD/1DB-WD 英管螺纹端直通 BSPP-WD/Metric	 1CB-WD/1DB-WD 英管螺纹O型圈密封端直通 BSPP-WD/ISO-6149	 1CG4/1DG4 45°英管螺纹可调向接头 45°BSPP-WD/Metric
 1CG9/1DG9 90°英管螺纹可调向接头 90°BSPP-ORB/Metric	 1CH/1DH 公制外螺纹O型圈密封直通 Metric/ISO-6149	 1CH4/1DH4 45°公制外螺纹可调向接头 45°Metric/ISO-6149	 1CH9/1DH9 90°公制外螺纹可调向接头 90°Metric/ISO-6149	 1CI/1DI 公制螺纹铰接头 Metric Hinged Connector	 1CI-B/1DI-B 英管螺纹铰接头 British Hinged Connector
 1CJ/1DJ 美制JIC JIC	 1CM-WD/1DM-WD 公制螺纹端直通接头 Metric/Metric-ED	 1CN/1DN 美制布锥管外螺纹直通接头 NPT /Metric	 1CN9/1DN0 美制布锥管外螺纹直角接头 90°NPT Metric	 1CO/1DO 美制螺纹O型圈密封端直通接头 Metric/SAE-ORB	 1CT/1DT 英锥管外螺纹直通接头 Metric/BSPT
 1CT9-SP/1DT9-SP 90°弯英锥管外螺纹 JIC90°Metric/BSPT	 1CW/1DW 外螺纹焊接接头 Metric/welded	 2BC-WD/2BD-WD 英管螺纹可调端直通 BSPP/Female Metric	 2C 直通组合变径接头 Male Metric /Female Metric	 2C9/2D9 直角组合接头 90° Male Metric /Female Metric	 2GC/2GD 英管螺纹O型圈密封柱端 BSPP/Female ISO-6149
 2JC/2JD 美制JIC/内螺纹24°锥 JIC / Metric Female 24° ConeSeat	 公制螺纹可调端直通 Metric-ED/Female Metric Female	 2WC/2WD 内螺纹焊接接头 Welded/Metric Female 24° Cone	 3C/3D 内螺纹直通 Female Metric	 4C/4D 外螺纹堵头 Metric Plug	 5CB/5DB 英制内螺纹转换接头 BSPP/Metric
 5CB-GDK/5DB-GDK 压力表接头 Metric/BSPP-ED	 5CM/5DM 公制内螺纹转换接头 Metric/Metric-ED	 7BC-GDK/S 7BD-GDK/S 压力表接头 Pressure Gauge Connector	 6C/6D 直通过板接头 Metric Bulkhead	 6C9/6D9 直角过板接头 90°Metric Bulkhead	 8C 公制螺纹锁母 Metric Lock Nut
 9C/9D 内螺纹堵头 Plug	 AC/AD 三通接头 Tee	 AC变径/AD变径 变径三通接头 Reducing Tee	 ACCG/ADDG 英管螺纹可调向主支三通 BSPP ORB Run Tee	 ACCH/ADDH 公制外螺纹可调向主支三通 ISO6149 Run Tee	 ACCO/ADDO 美制螺纹可调向O型圈主支三通 SAE-ORB Run Tee

 ACGC/ADGD 英管螺纹可调向分支三通 BSPP-ORB Branch Tee	 ACHC/ADHD 公制外螺纹可调向分支三通 ISO6149 Branch Tee	 ACOC/ADOD 美制螺纹可调向O型圈分支三通 SAE-ORB Branch Tee	 BC/BD 内螺纹分支三通 Metric Branch Tee	 CC/CD 内螺纹主管三通 Metric Run Tee	 NL/NS 螺母 Nut
 RL/RS 卡套 Ferrule	 XC/XD 四通接头 Metric Cross				

美制过渡接头

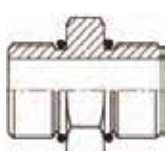
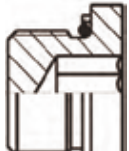
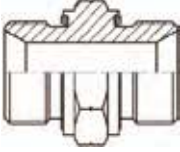
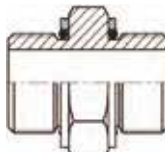
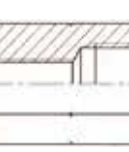
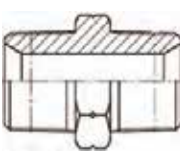
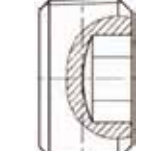
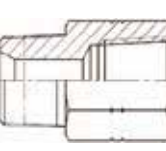
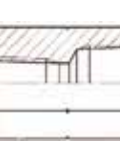
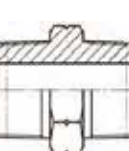
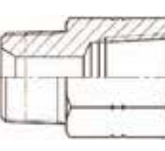
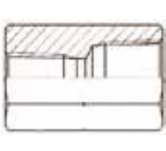
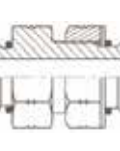
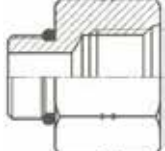
JIC 74° Cone Flared Tube Fittings

 1J JIC外螺纹直通 JIC	 1J4 45° JIC外螺纹 45° JIC	 1J9 90° JIC外螺纹 90° JIC	 1JB-WD JIC外螺纹/英管外螺纹胶垫 90° JIC/BSPP-ED	 1JG JIC外螺纹/英管外螺纹 JIC/BSPP-ORB	 1JG4-OG 45° JIC外螺纹/英管外螺纹 45° JIC/BSPP-ORB
 1JG9-OG 90° JIC外螺纹/英管外螺纹 90° JIC/BSPP-ORB	 1JG-L 加长JIC外螺纹74° 外锥 45° JIC	 1JH JIC外螺纹/公制外螺纹 90° JIC	 1JH4-OG 45° JIC外螺纹/公制外螺纹 45° JIC/ISO6149	 1JH9-OG 90° JIC外螺纹/公制外螺纹 90° JIC/ISO6149	 1JL JIC外螺纹74° 外锥 Straight JIC
 1JM-WD JIC外螺纹/公制外螺纹胶垫 JIC/Metric-ED	 1JN JIC外螺纹/NPT外螺纹 JIC/NPT	 1JN4 45° JIC外螺纹/NPT外螺纹 45° JIC/NPT	 1JN9 90° JIC外螺纹/NPT外螺纹 90° JIC/NPT	 1JO JIC外螺纹/美制T外螺纹O型圈 JIC/ISO-6149	 1JO4-OG 45° JIC外螺纹/美制T外螺纹O型圈 45° JIC/ISO-6149
 1JO9-OG 90° JIC外螺纹/美制T外螺纹O型圈 90° JIC/ISO-6149	 1JT-SP JIC外螺纹/英锥管外螺纹 JIC/BSPT	 1JT4-SP 45° JIC外螺纹/英锥管外螺纹 45° JIC/BSPT	 1JT9-SP 90° JIC外螺纹/英锥管外螺纹 90° JIC/BSPT	 1JW JIC外螺纹焊接接头 JIC/Weld	 2GJ 英管外螺纹O型圈/JIC内螺纹 JIC/BSPP
 2J JIC内/外螺纹 Female JIC	 2J4 45° 内/外螺纹 45° Female JIC	 2J9 90° 内/外螺纹 90° Female JIC	 2OJ 美制外螺纹O型圈/JIC内螺纹 ISO-6149 /Female JIC	 2WJ JIC内螺纹焊接 Female JIC/Weld	 3J JIC内螺纹 Female JIC

 4J JIC堵头 JIC Plug	 5J JIC外螺纹外锥 JIC Plug	 5JB JIC外螺纹外锥/英管内螺纹 JIC / BSPP	 5JB-G JIC外螺纹外锥/英管内螺纹表接头 JIC / BSPP Gauge	 5JN JIC外螺纹外锥 美锥管内螺纹 JIC / NPT	 5JT JIC外螺纹/英锥管内螺纹 JIC/BSPT
 6J JIC过板接头 JIC Bulkhead	 6J4 45° JIC过板接头 45° JIC Bulkhead	 6J9 90° JIC过板接头 90° JIC Bulkhead	 8J JIC锁母 JIC Lock Nut	 9J JIC堵头 JIC Plug	 AJ 美制JIC外螺纹74° 外锥 JIC Run Tee
 AJ6JJ JIC外螺纹过板接头分支三通 JIC Bulkhead Branch	 AJGJ-OG JIC外螺纹/英管外螺纹分支三通 BSPP-ED Branch Tee	 AJHJ-OG JIC外螺纹/公制外螺纹O形圈 ISO6149 Branch Tee	 AJJ6J JIC外螺纹过板接头主支三通 JIC Bulkhead Run Tee	 AJJG-OG JIC外螺纹/英管外螺纹主支三通 BSPP-ED Run Tee	 AJJH-OG JIC外螺纹/公制外螺纹主支三通 ISO6149 Run Tee
 AJJN JIC外螺纹/NPT主支三通 NPT Run Tee	 AJJO-OG JIC外螺纹/外螺纹O型圈主支三通 Metric Swivel Run Tee	 AJJT-SP JIC外螺纹/英锥管外螺纹 BSPT Run Tee	 AJNJ JIC外螺纹/NPT分支三通 NPT Branch Tee	 AJOJ-OG JIC外螺纹/外螺纹O型圈分支三通 ISO6149 Run Tee	 AJTJ-SP JIC外螺纹/英锥外螺纹 BSPT Branch Tee
 BJ JIC内螺纹分支三通 Female JIC Branch Tee	 CJ JIC内螺纹主支三通 Female JIC Run Tee	 DJ JIC内螺纹三通 Female JIC Run Tee	 XJ JIC外螺纹四通 JIC Cross	 NB200 JIC螺母 JIC Nut	 NB300 JIC英制管套 British Standard Sleeve
 Nb500 JIC公制套管 Metric Sleeve					

其他接头

Other Connectors

 1M-2WD 公制螺纹端面 密封直通接头 Metric-ED	 4MN-WD 公制内六方 胶垫密封堵头 Metric Plug	 1H 公制外螺纹 ISO6149	 1H-H 公制外螺纹 ISO6149-H	 4H 公制外六方堵头 ISO6149 Plug HEX	 4HN 公制外六方堵头 ISO6149 Plug Socket
 1B-2WD 英制螺纹端面 密封直通接头 BSPP	 4BN-WD 英制内六方胶 垫密封堵头 BSPP Plug Hex	 1G 英制外螺纹 BSPP-ORB	 4G 英制外六方堵头 BSPP-ORB Plug Hex	 5B-WD 英制螺纹内外接头 BSPP	 7B 英制内螺纹接头 Female BSPP
 1T-SP 英锥外螺纹 BSPT	 4T 英锥外螺纹堵头 BSPT Plug Hex	 4TN 英锥外螺纹内六角堵头 BSPT Plug Socket	 5T 英锥螺纹内外接头 BSPT	 7T 英锥内螺纹接头	 1N 美制布锥管外螺纹 NPT
 4N 美制布锥管外螺纹堵头 NPT Plug Hex	 4NN 美制布锥管外螺纹内六角堵头 NPT Plug Socket	 5N 美制布锥管内外接头 NPT	 7N 布锥管内螺纹接头 NPT	 10-OG SAE外螺纹O形圈接头 Lengthened ISO6149	 4O 美制外六方堵头 ISO6149 Plug Hex
 4ON 美制内六方堵头 SAE-ORB Plug Socket	 4P 美制SAE90° 外锥堵头 JIC Plug Hex	 50 美制O形圈密封内外接头 SAE-ORB			

[illegible]

