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产品代号索引

Part No. Index



套筒 Ferrele

R7树脂管套筒 Ferrele For Two Polyester Braid Hose	S00018 (P22)	国标、部标两层钢丝剥外胶套筒 Ferrule For China 2 Steel Wire Hose	S01200 (P25)
一层钢丝剥外胶套筒 Ferrele For GB 3863 1TYPE, DIN 200221ST,SAE 100R1A Hose	S00100 (P22)	国标、部标三层钢丝剥外胶套筒 Ferrule For China 3 Steel Wire Hose	S01300 (P25)
两层钢丝剥外胶套筒 Ferrele For GB3863 2 TYPE, DIN 20022 2ST,SAE 100R2A Hose	S00200 (P23)	国标、部标四层钢丝剥外胶套筒 Ferrule For SAE 100R12/20-24, GB 10544 5Type Hose	S01400 (P26)
一层钢丝不剥胶套筒 Ferrule For SAE 100R1AT, DIN20022 1SN Hose	S00110-A (P23)	四层钢丝剥外胶套筒 Ferrele For GB 10544 3Type/20-32, SAE 100R12/06-16,DIN 20023-4SP, 4SH/10-16 Hose	S00400 (P26)
一层钢丝不剥胶套筒 Ferrule For SAE 100R1AT, DIN20022 1SN Hose	S00110 (P23)	四层钢丝剥外胶套筒 Ferrele For DIN 20023-4SH20-32Hose	S00401 (P26)
两层钢丝不剥胶套筒 Ferrele For GB 3863 2 TYPE, DIN 20022 2SN ,SAE 100R2AT Hose	S00210 (P24)	多层钢丝剥内外胶套筒 Interlock Ferrule For SAE 100R13/R15, 4SH/12-16Hose	S00621 (P27)
两层钢丝不剥胶套筒 Ferrule For SAE R2AT, DIN 20022 2SN HOSE	S03310 (P24)		
国标、部标一层钢丝剥外胶套筒 Ferrule For China 1 Steel Wire Hose	S01100 (P24)		

软管接头 Hose Fitting

一体式软管接头 One Piece Hose Fitting

公制24° 锥轻系列 Metric Thread 24° cone Light Series	S10411-RW (P29)	S20411-TRW (P29)	S20441-TRW (P30)	S20491-TRW (P30)
公制24° 锥重系列 Metric Thread 24° Cone Heavy Series	S10511-RW (P31)	S20511-TRW (P31)	S20541-TRW (P32)	S20591-TRW (P32)
英管螺纹60° 锥面密封 BSP Thread 60° Cone Fitting	S12611A-RW (P33)	S22611-RW (P33)	S22641-RW (P34)	S22691-RW (P34)
美制JIC螺纹74° 密封 JIC 74° Cone Fitting	S16711-RW (P35)	S26711-RW (P36)	S26741-RW (P36)	S26791-RW (P37)
美制ORFS螺纹密封 ORFS Tube Fitting	S14211-RW (P37)	S24211-RW S24211-TRW (P38)	S24241-RW S24241-TRW (P39)	S24291-RW S24291-TRW (P39)
SAE法兰轻系列 SAE Flange Light Series	S87311-RW (P40)	S87341-RW (P40)	S87391-RW (P41)	
SAE法兰重系列 SAE Flange Heavy Series	S87611-RW (P41)	S87641-RW (P42)	S87691-RW (P42)	

扣压式软管接头 Swaged Hose Fitting

公制24° 锥轻系列 Metric Thread 24° cone Light Series



S10411 (P43) | S20411-W (P44) | S20411-T (P44) | S20441-W (P45) | S20441-T (P45) | S20491-W (P46) | S20491-T (P46)

公制24° 锥重系列 Metric Thread 24° Cone Heavy Series



S10511 (P47) | S20511-W (P47) | S20511-T (P47) | S20541-W (P48) | S20541-T (P48) | S20591-W (P49) | S20591-T (P49)

公制球面密封 Metric Female Multiseal



S20111 (P50) | S20111-T (P50) | S20141 (P50) | S20141-T (P50) | S20191 (P51) | S20191-T (P51)

公制平面密封 Metric Female Flat Seat



S20211 (P51) | S20211-T (P51) | S20241 (P52) | S20241-T (P52) | S20291 (P52) | S20291-T (P52)

公制螺纹74°锥面密封 Metric Thread 74° Fitting



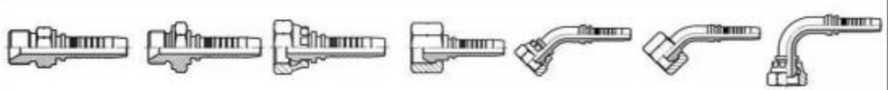
S20711 (P53) | S20711-T (P53) | S20741 (P54) | S20741-T (P54) | S20791 (P55) | S20791-T (P55)

公制卡套式直管 Metric Standpipe Straight DIN 2353

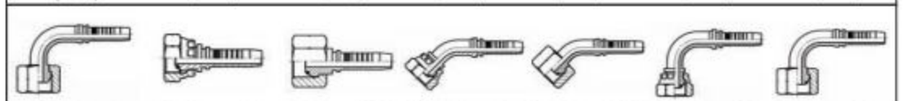


S50011 (P56) | S50041 (P57) | S50091 (P58)

英管螺纹 60° 锥面密封 BSP Thread 60° Cone Fitting



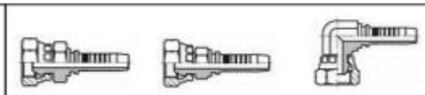
S12611 (P59) | S12611A (P59) | S22611 (P60) | S22611-T (P60) | S22641 (P61) | S22641-T (P61) | S22691 (P62)



S22691-T (P62) | S22611-OR (P63) | S22611-ORT (P63) | S22641-OR (P64) | S22641-ORT (P64) | S22691-OR (P65) | S22691-ORT (P65)

扣压式软管接头 Swaged Hose Fitting

英管螺纹 60° 锥面密封 BSP Thread 60° Cone Fitting



S22611D (P65) | S22611D-SM (P66) | S22691K (P66)

英锥管螺纹密封 BSPT Male



S13011 (P67)

英制球面密封 BSP Female Multiseal



S22111 (P68) | S22111-T (P68) | S22141 (P69) | S22141-T (P69) | S22191 (P70) | S22191-T (P70)

日式公制螺纹60° JIS Metric Female 60° Cone Seat



S28611 (P70) | S28611GM (P71) | S28641 (P71) | S28691 (P72)

日式英管螺纹60° JIS Gas Female 60° Seat JIS B8363



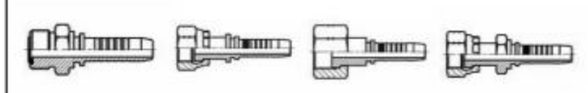
S29611 (P72) | S29641 (P73) | S29691 (P73)

美制锥螺纹密封 NPT Thread Fittings



S15611 (P74) | S15611SW (P74) | S15691KSW (P75)

美制ORFS螺纹密封 ORFS Female Flat Seat

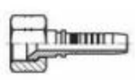
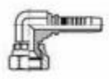
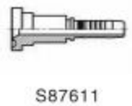
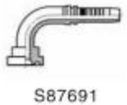
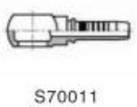


S14211 (P75) | S24211 (P76) | S24211-T (P76) | S24211D (P76)

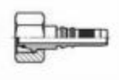
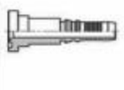


S24241 (P77) | S24241-T (P77) | S24291 (P77) | S24291-T (P77)

扣压式软管接头 Swaged Hose Fitting

美制JIC螺纹74°密封 JIC Female 74° Cone Seat	 S16711 (P78)  S26711 (P79)  S26711-T (P79)  S26711D (P79)  S26711D-SM (P80)  S26741 (P80)  S26741-T (P80)  S26791 (P81)  S26791-T (P81)  S26791K (P81)
公制螺纹水管接头 Metric Female Water wash Inserts	 S20011-T (P82)
SAE法兰轻系列 SAE Flange Light Series	 S87311 (P82)  S87341 (P83)  S87391 (P83)
SAE法兰重系列 SAE Flange Heavy Series	 S87611 (P84)  S87641 (P84)  S87691 (P85)
矿用接头芯 MT Staplelock Male	 S60011 (P85)
铰接式 Banjo	 S70011 (P86)  S72011 (P86)  S700M (P87)  S720B (P87)
双面连接接头 **Double Connector**	 S90011 (P87)

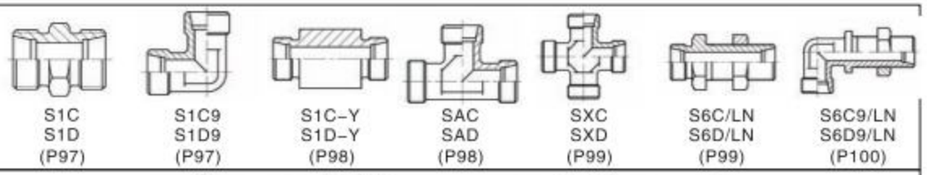
内锁式软管接头 Interlock Fitting

公制24° 锥重系列 Metric Thread 24° Cone Heavy Series	 S20513-T (P88)  S20543-T (P88)  S20593-T (P88)
英管螺纹60° 锥面密封 BSP Thread 60° Cone Fitting	 S22613-OR (P89)  S22643-OR (P89)  S22693-OR (P89)
美制JIC螺纹74°密封 JIC 74° Cone Fitting	 S26713 (P90)  S26743 (P90)  S26793 (P90)
美制ORFS螺纹密封 ORFS Female Flat Seat	 S14213 (P91)  S24213 (P91)  S24243 (P91)  S24293 (P92)
SAE法兰轻系列 SAE Flange Light Series	 S87313 (P92)  S87343 (P92)  S87393 (P93)
SAE法兰重系列 SAE Flange Heavy Series	 S87613 (P93) S87643 (P93) S87693 (P94)
9000PSI法兰系列 Flange 9000PSI Series	S87913 (P94) S87943 (P94) S87993 (P95)

过渡接头 Adapter

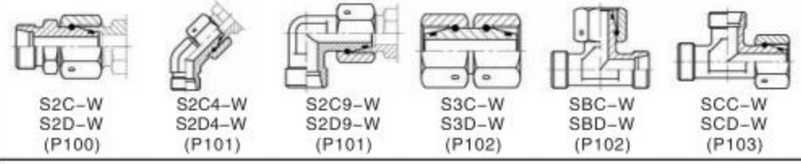
DIN卡套式 Metric Thread Bite Type

管与管连接 Tube to tube



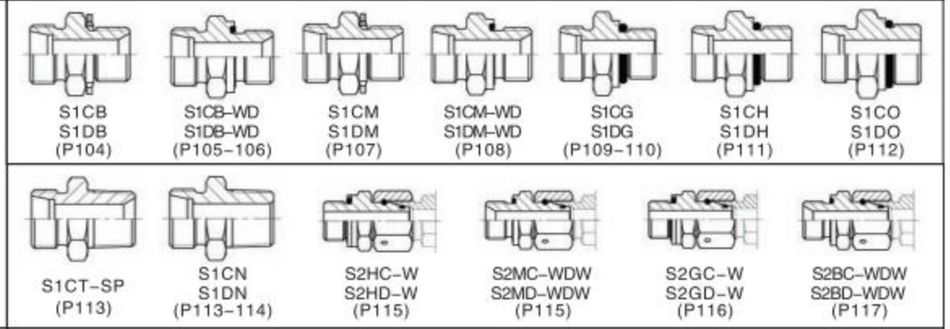
S1C S1D (P97) | S1C9 S1D9 (P97) | S1C-Y S1D-Y (P98) | SAC SAD (P98) | SXC SXD (P99) | S6C/LN S6D/LN (P99) | S6C9/LN S6D9/LN (P100)

组合连接 Tube to swivel



S2C-W S2D-W (P100) | S2C4-W S2D4-W (P101) | S2C9-W S2D9-W (P101) | S3C-W S3D-W (P102) | SBC-W SBD-W (P102) | SCC-W SCD-W (P103)

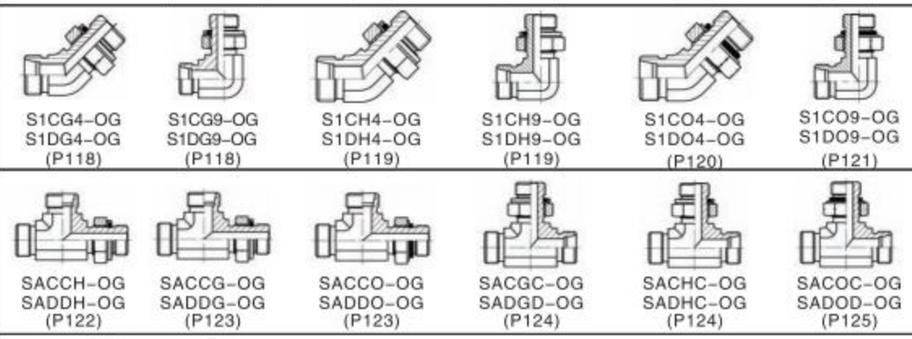
油口连接 Male stud connector



S1CB S1DB (P104) | S1CB-WD S1DB-WD (P105-106) | S1CM S1DM (P107) | S1CM-WD S1DM-WD (P108) | S1CG S1DG (P109-110) | S1CH S1DH (P111) | S1CO S1DO (P112)

S1CT-SP (P113) | S1CN S1DN (P113-114) | S2HC-W S2HD-W (P115) | S2MC-WDW S2MD-WDW (P115) | S2GC-W S2GD-W (P116) | S2BC-WDW S2BD-WDW (P117)

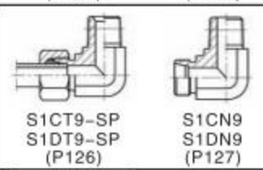
可调向接头 Lock nut adjustable



S1CG4-OG S1DG4-OG (P118) | S1CG9-OG S1DG9-OG (P118) | S1CH4-OG S1DH4-OG (P119) | S1CH9-OG S1DH9-OG (P119) | S1CO4-OG S1DO4-OG (P120) | S1CO9-OG S1DO9-OG (P121)

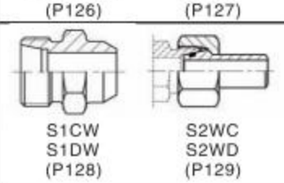
SACCH-OG SADDH-OG (P122) | SACCG-OG SADDG-OG (P123) | SACCO-OG SADDO-OG (P123) | SACGC-OG SADGD-OG (P124) | SACHC-OG SADHC-OG (P124) | SACOC-OG SADOD-OG (P125)

弯通接头 Non adjustable



S1CT9-SP S1DT9-SP (P126) | S1CN9 S1DN9 (P127)

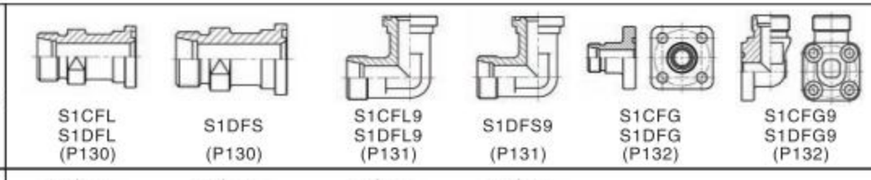
焊接接头 Tube to weld



S1CW S1DW (P128) | S2WC S2WD (P129)

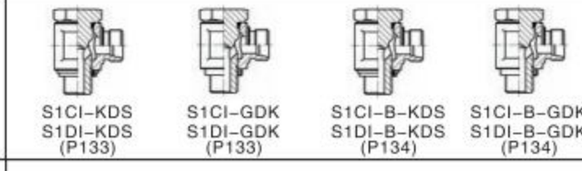
DIN卡套式 Metric Thread Bite Type

法兰接头 Flange adapters



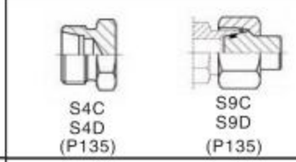
S1CFL S1DFL (P130) | S1DFS (P130) | S1CFL9 S1DFL9 (P131) | S1DFS9 (P131) | S1CFG S1DFG (P132) | S1CFG9 S1DFG9 (P132)

铰接接头 Banjo fitting



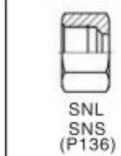
S1CI-KDS S1DI-KDS (P133) | S1CI-GDK S1DI-GDK (P133) | S1CI-B-KDS S1DI-B-KDS (P134) | S1CI-B-GDK S1DI-B-GDK (P134)

堵头 Plugs



S4C S4D (P135) | S9C S9D (P135)

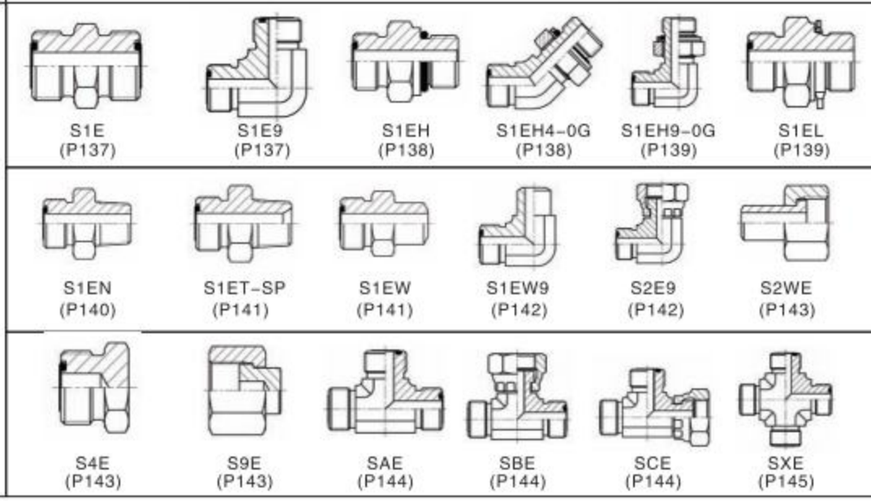
卡套螺母 Retaining nuts



SNL SNS (P136)

公制接头 Metric Thread Fitting

公制螺纹O形圈 平面密封接头 Metric Male O-Ring



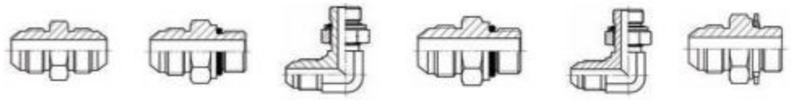
S1E (P137) | S1E9 (P137) | S1EH (P138) | S1EH4-0G (P138) | S1EH9-0G (P139) | S1EL (P139)

S1EN (P140) | S1ET-SP (P141) | S1EW (P141) | S1EW9 (P142) | S2E9 (P142) | S2WE (P143)

S4E (P143) | S9E (P143) | SAE (P144) | SBE (P144) | SCE (P144) | SXE (P145)

国标、部标接头 GB,JB Thread Fitting

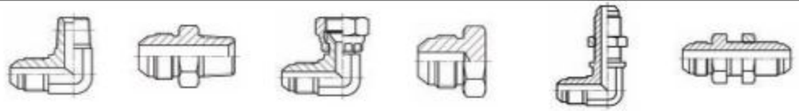
公制螺纹74° 锥面扩口密封接头 Metric Thread 74° Cone Flared Tube Fitting



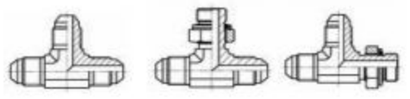
S1Q (P145) | S1QG (P146) | S1QG9-OG (P146) | S1QH (P147) | S1QH9-0G (P147) | S1QL (P148)



S1QN (P148) | S1QN4 (P149) | S1QN9 (P149) | S1QO (P150) | S1QO9-OG (P150)

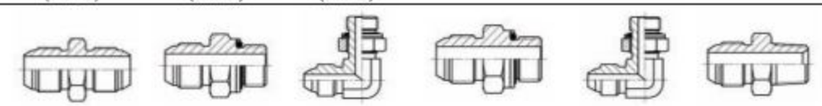


S1QT9-SP (P151) | S1QT-SP (P151) | S2Q9 (P152) | S4Q (P152) | S6Q9-LN (P153) | S6Q-LN (P153)

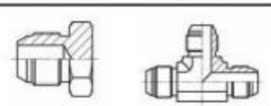


SAQ (P154) | SAQHQ-OG (P154) | SAQQH-OG (P154)

日本公制螺纹60° 锥面密封接头 Japanese Metric Thread 60° Cone Flared Tube Fitting



S1K (P155) | S1KG (P155) | S1KG9-OG (P155) | S1KH (P156) | S1KH9-OG (P156) | S1KT-SP (P157)



S4K (P157) | SAK (P157)

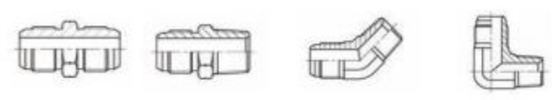
油口堵头 Plug



S4L (P158) | S4MN-WD (P158) | S4H (P158)

英制接头 BSP,BSPT Thread Fitting

日本英管螺纹60° 锥面密封接头 Japanese BSP Thread 60° Cone Fitting



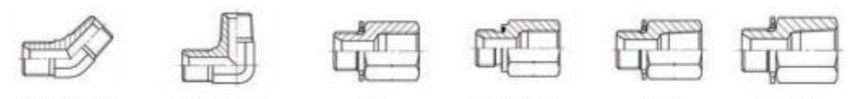
SIS (P159) | S1ST-SP (P159) | S1ST4-SP (P159) | S1ST9-SP (P160)



S1B (P160) | S1B4 (P161) | S1B9 (P161) | S2B (P162) | S2B4 (P162) | S2B9 (P163)



S3B (P163) | S1BG (P164) | S1BG4-0G (P164) | S1BG9-0G (P165) | S1B-WD (P165) | S1BT-SP (P166)



S1BT4-SP (P167) | S1BT9-SP (P168) | S5B (P169) | S5B-WD (P169) | S5BT (P170) | S5BN (P170)

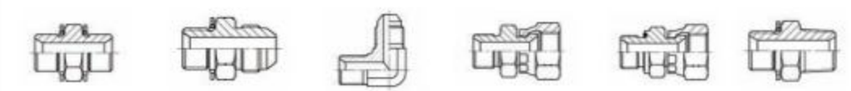
英管螺纹60° 锥面密封接头 BSP Thread 60° Cone Fitting



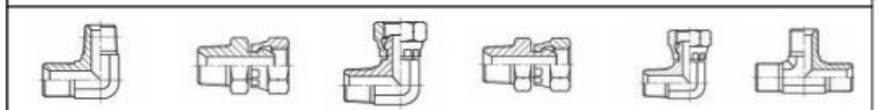
S5GB (P170) | S6B-LN (P171) | S6B9-LN (P171) | S7B (P172) | S7B9 (P172) | SGB (P173)



S1BW (P173) | S2WB (P173) | S1BO (P174) | S1BH (P175) | S1BH4 (P175) | S1BH9-OG (P176)



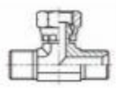
S1BM (P177) | S1BJ (P178) | S1BJ9 (P179) | S2BJ (P179) | S2BJ-WD (P180) | S1BN (P180)

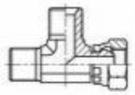


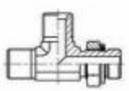
S1BN9 (P181) | S2NB (P181) | S2NB9 (P182) | S2TB-SP (P182) | S2TB9-SP (P183) | SAB (P183)

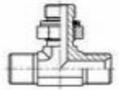
英制接头 BSP,BSPT Thread Fitting

英管螺纹60°锥面密封接头 BSP Thread 60° Cone Fitting


SBB (P184)

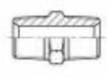

SCB (P184)


SABBG-OG (P184)


SABGB-OG (P185)

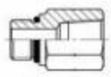

S9B (P185)

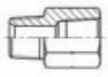
英锥管螺纹接头 BSPT Thread Fitting


S1T-SP (P185)


S1T9-SP (P186)


S4T-SP (P186)

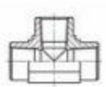

S5GT (P186)


S5T-SP (P187)


S5T9-SP (P187)


S7T (P188)


S7T9 (P188)


SGT (P188)


SZT (P189)

油口堵头 Plug


S4G (P189)


S4B (P189)


S4BN (P190)


S4B-WD (P190)


S4BN-WD (P190)

美制接头 JIC,ORFS,SAE,NPT And NPSM Thread Fitting

美制螺纹74°锥面密封接头

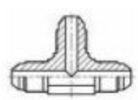

S1J (P191)


S1J4 (P191)

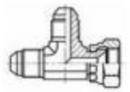

S1J9 (P192)


S2J (P192)


S2J9 (P193)


SAJ (P193)


SBJ (P194)

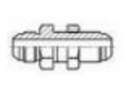

SCJ (P194)


S3J (P194)


S4J (P195)


S9J (P195)


S9J-CAP (P195)


S6J-LN (P196)


S6J4-LN (P196)

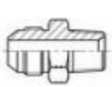

S6J9-LN (P196)


S1JFL (P197)


S1JFL9 (P197)


S1JFS (P198)


S1JFS9 (P198)


S1JN (P199)

S1JN4 (P200)

S1JN9 (P201)

S1JN9-L (P202)

S1JN9-LL (P202)

S1JO (P203)

S1JO4-OG (P204)

S1JO9-OG (P205)

S1JB-WD (P206)

S1JH (P207)

S1JH4-OG (P207)

S1JH9-OG (P208)

S1JG (P208)

S1JG4-0G (P209)

S1JG9-0G (P209)

S1JM-WD (P210)

S1JT-SP (P210)

S1JT9-SP (P211)

S2MJ-WD (P211)

S2TJ (P212)

S2HJ (P12)

S2OJ (P213)

SAJ6JJ-LN (P213)

SAJJ6J-LN (P214)

SAJJO-OG (P214)

SAJOJ-OG (P214)

美制接头 JIC,ORFS,SAE,NPT And NPSM Thread Fitting

美制螺纹O形圈 平面ORFS接头


S1F (P215)

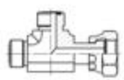

S1F9 (P215)


S2F (P216)


S2F9 (P216)

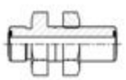

SAF (P217)

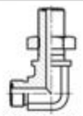

SBF (P217)


SCF (P217)


S4F (P218)


S9F (P218)

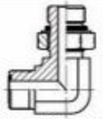

S6F-LN (P218)


S6F9-LN (P219)


S1FN (P219)


S1FN9 (P220)

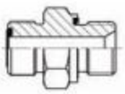

S1FO (P220)


S1FO9-OG (P221)

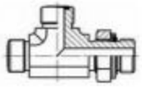

S1FM-WD (P221)


S1FH (P222)


S1FH9-OG (P222)

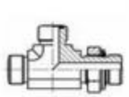

1FB-WD (P223)


S1FG9-OG (P224)

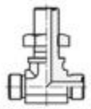

SAFFH-OG (P224)


SAFFO-OG (P225)

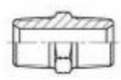

SAFOF-OG (P225)


SAFFG-OG (P226)

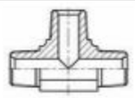

SXF (P226)


SAF6FF-LN (P226)

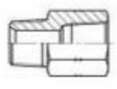
美制螺纹 NPT,NPSM 接头


S1N (P227)


S1N9 (P227)


SAN (P228)

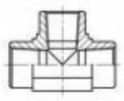

S4N (P228)


S5N (P229)


S5N9 (P229)


S7N (P230)


S7N9 (P230)


SGN (P231)


S2NU (P231)

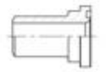

S2NU9 (P231)

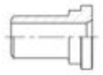
油口堵头 Plug


S4O (P232)

焊接法兰 Weld Fitting

焊接法兰 Weld Fitting


S1FLW S1FSW (P233)


S1FLW-PM S1FSW-PM (P234)

S1FLW9-W S1FSW9-W (P235)

S5FLW9-W (P236)

法兰夹 Flange Clamps

SFL (P237)

SFS (P238)

SFL-W (P239)

SFS-W (P240)

其它产品 Other Fitting

SSF (P243)

SRL/SRS (P244)

钢丝护套(SP) (P245)

尼龙螺旋保护套(RNL) (P246)

非标件 (P241)

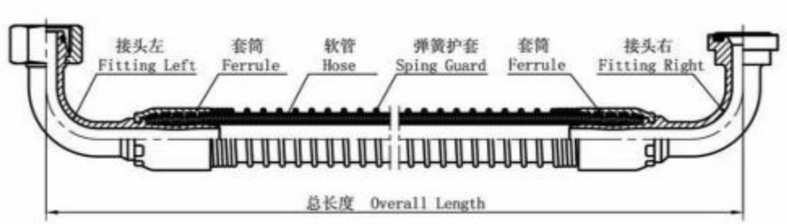
B

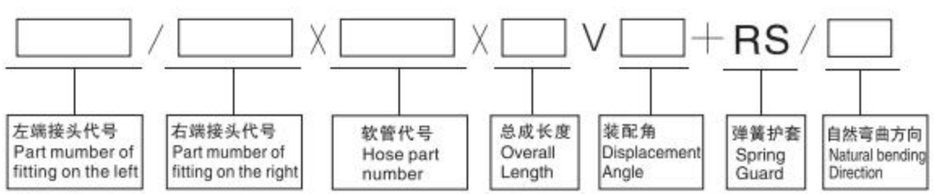
软管总成
Hydraulic Hose Assembly



软管总成订货方法
How to order Assembly

软管总成订货代号

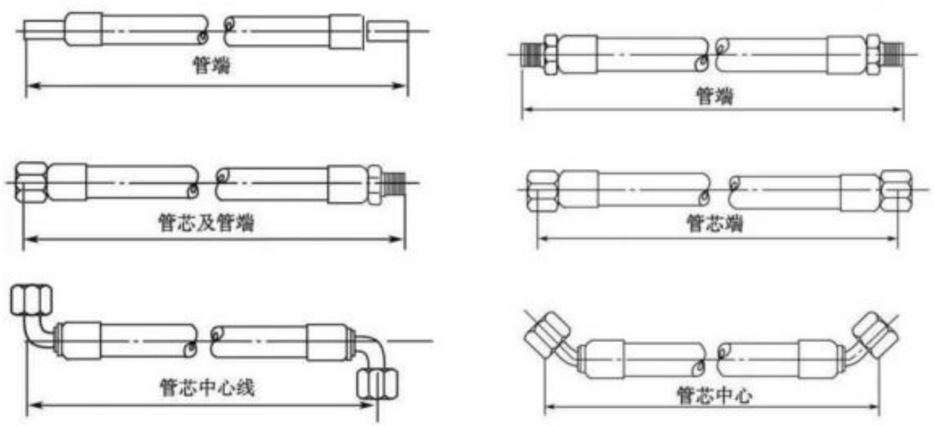




订货示例1：S20491-30-12T/S87391-12-12X2T12X1200V90+RS/SSX
当无装配角、自然弯曲方向或弹簧护套时，则代号中这些内容可省去不写。
订货示例2：当接头1 与接头2 相同时，只标一个接头的代号。
S20491-30-12TX2T12X1200V90

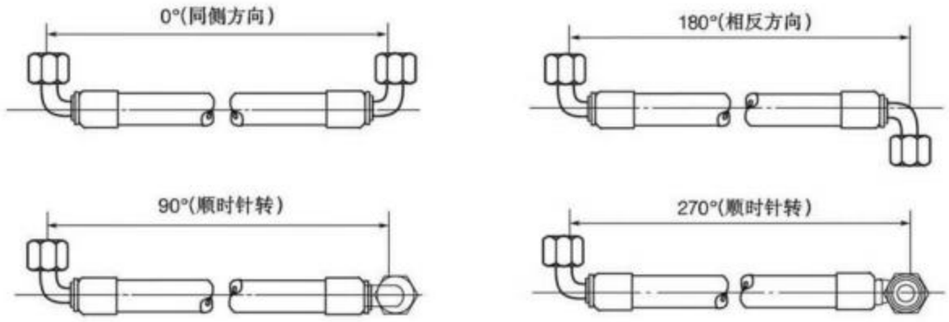
软管总成长度表示方法
How to measure Assembly

软管总成长度L 以从接头芯端面或弯接头芯中心为基准进行测量。



软管总成装配角表示方法
How to Measure Displacement Angle

置胶管总成在同一直线上,其中一个接头为垂直方向;按顺时针方向测量另一个接头与垂直方向接头之间的夹角。此夹角即为装配角。

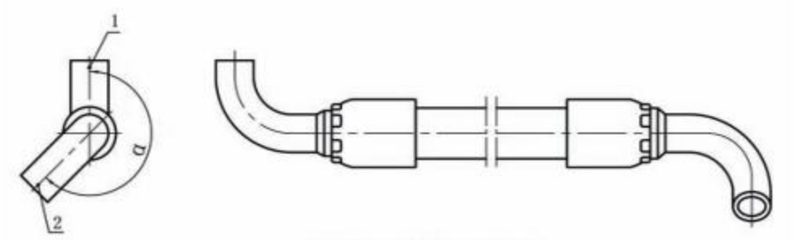


装配角允许误差 ±3°

装配角允许误差 ±3°

软管总成装配角测量
HOW TO MEASURE DISPLACEMENT ANGLE

当总成的两端接头均为弯接头时，装配时两弯接头间有一角度关系。测量时，把软管总成拉直，并沿直线方向看，把弯接头1 置垂直向上方向，按顺时针测量弯接头2 与垂直放置的弯接头1 之间的夹角，即为软管总成的装配角，用V表示。如图所示，例当装配角α为225° 时，标记为V225。



软管总成自然弯曲方向的规定

软管自然弯曲方向规定
Natural Bending Direction

由于软管库存时成捆盘扎，在加工总成时难以拉直，当有一端接头为弯接头时，就存在弯曲接头与软管自然弯曲方向间的关系。
把软管自然放置的平面作为水平面。

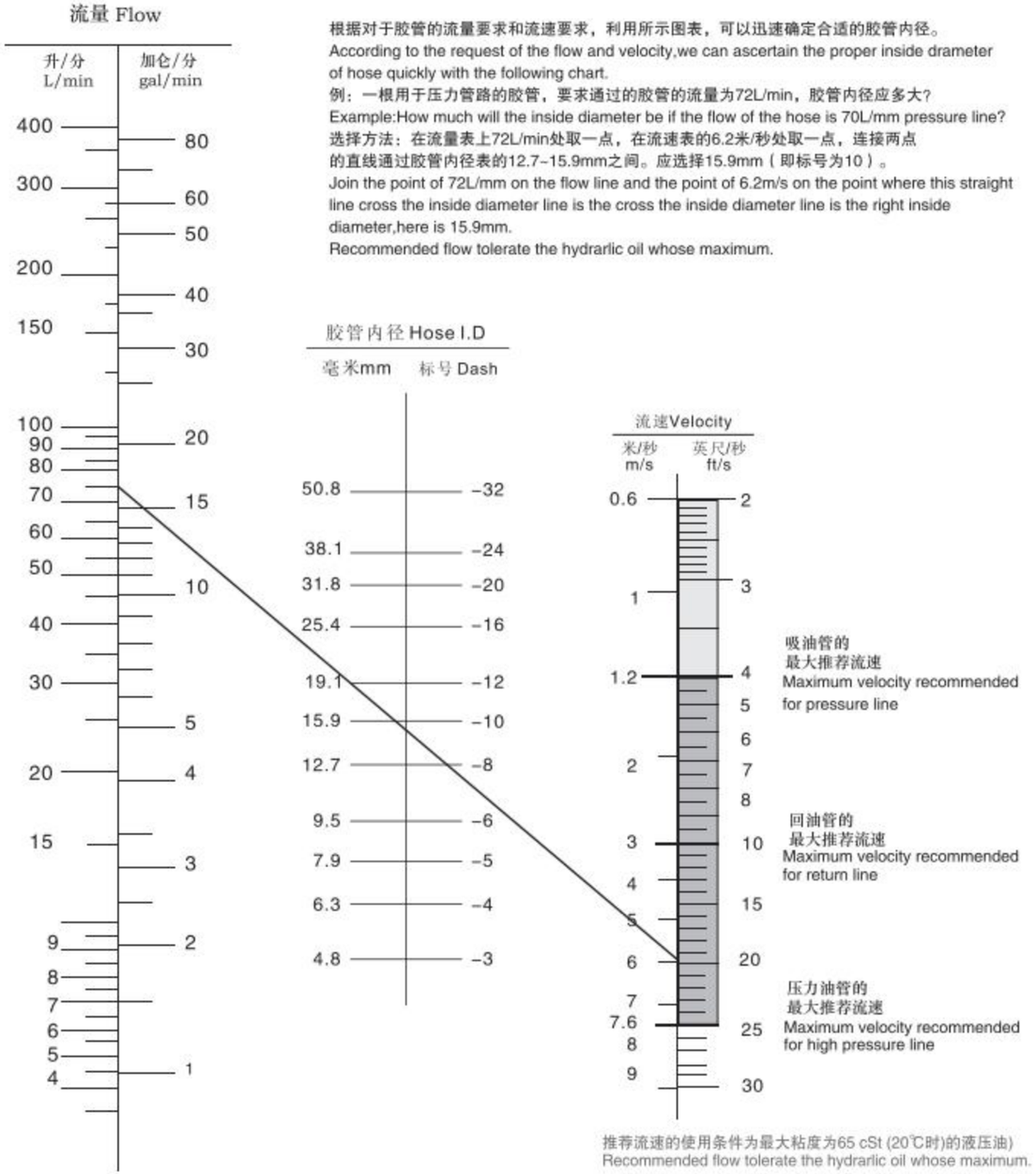
软管总成的一端接头为弯曲接头，另一端接头为直接头时有如下四种情况:

图示说明	表示	代号	图示说明	表示	代号
	单头平面 垂直向外	DCW		单头水平向上	DSS
	单头平面 垂直向内	DCN		单头水平向下	DSX

软管总成的二端接头均为弯曲接头时有如下十种情况:

图示说明	表示	代号	图示说明	表示	代号
	双头水平向下	SSX		双头异向 平面垂直 接头1 向内， 接头2 向外	SYC2
	双头水平向上	SSS		接头1 平面 垂直向内 接头2 水平向上	YNES
	接头1 向下， 接头2 向上	SSY		接头1 平面 垂直向外 接头2 水平向上	YWES
	双头同向平面 垂直向外	STC		接头1 平面 垂直向内 接头2 水平向下	YNEX
	双头异向 平面垂直 接头1 向外， 接头2 向内	SYC1		接头1 平面 垂直向外 接头2 水平向下	YWEX

软管内径选择办法
How to choose with right inside diameter

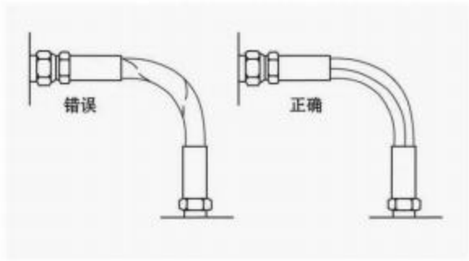


根据对于胶管的流量要求和流速要求，利用所示图表，可以迅速确定合适的胶管内径。
According to the request of the flow and velocity,we can ascertain the proper inside drameter of hose quickly with the following chart.
例：一根用于压力管路的胶管，要求通过的胶管的流量为72L/min，胶管内径应多大?
Example:How much will the inside diameter be if the flow of the hose is 70L/mm pressure line?
选择方法：在流量表上72L/min处取一点，在流速表的6.2米/秒处取一点，连接两点的直线通过胶管内径表的12.7-15.9mm之间。应选择15.9mm（即标号为10）。
Join the point of 72L/mm on the flow line and the point of 6.2m/s on the point where this straight line cross the inside diameter line is the cross the inside diameter line is the right inside diameter,here is 15.9mm.
Recommended flow tolerate the hydrarlic oil whose maximum.

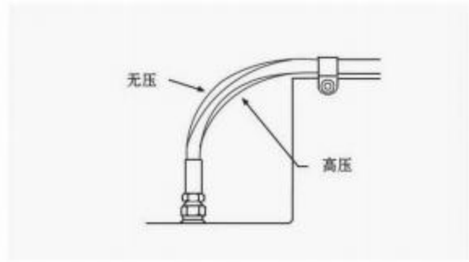
推荐流速的使用条件为最大粘度为65 cSt (20℃时)的液压油)
Recommended flow tolerate the hydrarlic oil whose maximum.

软管安装指南，技术要求
Assembly Installation,Technical requirements

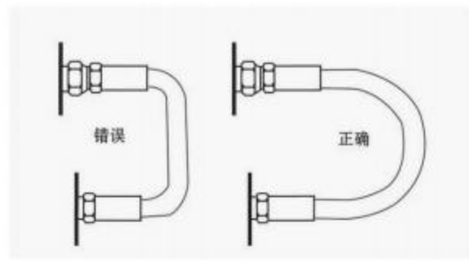
正确地安装胶管至为重要，如胶管过长不但影响外观，而且增加成本。如胶管太短，当其受压而伸展或收缩时，没有足够的伸缩余地，会导致胶管被破坏。以下各图显示安装胶管时应注意的事项，依此安装可达最佳的工作效果并延长胶管的寿命。
Install, the hose in a correct way is very important, it will affect the hose's appearance and cost a lot while it is too long, but if the hose is too short, it cannot flex while being crushed. Both too long and too short can break down the hose. So pay more attention to the following guide before you install the assembly:



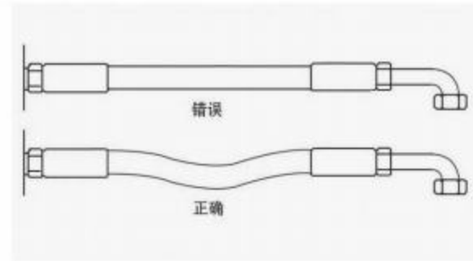
安装胶管时，切勿让其扭歪，否则当受压力时会破坏胶管或令联接处松脱。
Hose should not be twisted. Hose is weakened when installed in twisted position. Also pressure in twisted hose tends to loosen fitting connections. Design so that machine motion produces bending rather that twisting.



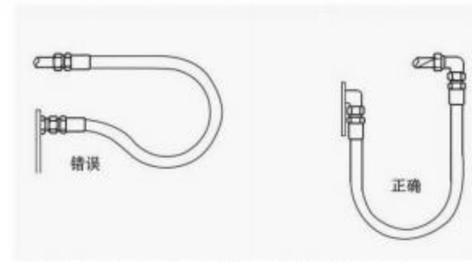
当胶管受压时，其长度会改变，因此切勿在弯曲位置上加任何夹子，使其能自由移动。
Don't use any clamps at the inflexion so as it can move freely.



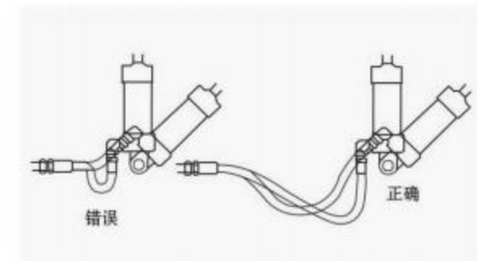
为避免胶管被破坏及流量受限制，胶管弯曲半径应尽可能加大。
Hose bending radius should be as big as possible when it is in motion.



安装胶管时，切勿让其扭歪，否则当受压力时会破坏胶管或令联接处松脱。
Since hose may change in length from+2% to-4% under the surge of high pressure,provide sufficient slack for expansion and contraction.



当弯曲半径太小时，宜采用直角接头以免胶管出现急弯。
Choose right angle fittings to avoid too small bending radius and excess force.



安装于移动物体间的胶管，应预留足够的长度，并避免和其他物体摩擦。
Reduce friction; avoid hose touching the object directly or far away from the object.
Correct Assembly Installation

技术说明
Safety Guide For Hose Assemblies

1、胶管尺寸
胶管内径要适当。管径过小会加大管路内介质的流速，是系统发热，降低效率，而且会产生过大的压力降，影响整个系统的性能。若胶管采用管夹固定或胶管过钢板等间隔物时，也要注意胶管的外经尺寸。

2、工作压力
资料中有关胶管的动态工作压力是指胶管的连续工作时允许的最高压力。按照有关国际标准规定的液压胶管的安全系数，我们推荐的工作压力通常为胶管最低爆破压力值的四分之一。

3、冲击压力和疲劳寿命
胶管的选择是根据液压系统设计的最高压力值来确定的。由于液压系统的压力值通常是动态的，有时会出现冲击压力，冲击压力峰值会大大高于系统的最高压值。但系统上一般都有溢流阀，故冲击压力不会严重影响胶管的疲劳寿命。对于冲击压力特别频繁的液压系统，建议选用特别耐脉动冲击的胶管产品。

4、温度范围
用户应该在胶管质量规范允许的温度内使用胶管，如果工作环境温度超过这一范围，将会影响到胶管的寿命，其承压能力也会大大降低。工作环境温度长期过高或过低的系统，建议采用软管护套。

5、化学相容性
若使用特殊的液压介质，用户应确保所选用的胶管总成其胶管内，外层，接头以及O型密封圈与介质相容。

6、弯曲半径
安装胶管总成时应注意到胶管的最小弯曲半径，若弯曲半径过小，将降低胶管的承压能力并影响其使用寿命。

7、磨擦
胶管在使用时如常与硬物接触或磨擦，建议在胶管外部加弹簧护套。
影响胶管总成使用情况的因素很多，只有按照工况正确选用胶管及接头，才能保证使用胶管的可靠性和经济性。
这些因素有：有关苏强格高压总成的其他技术问题，欢迎垂询。

There are many factors which can affect the usage condition of hose assembly, use the hose assembly and hose fittings in acorrect way can ensure its reliability and economical efficiency. These factors are as follows:

1, Hose Dimension

The selection of hose inside diameter must be correctly made. If the hose inside diameter is too small, it will speed up the medium in the pipe–line, heated the system, lower the efficiency and produce excessive pressure drop which will affect the whole system's capability. If it will fix with hose clamp or cross the steel board, the outside diameter of hose should be pay more attention.

2, Working Pressure

The dynamic working pressure in this catalog refers to the allowable maximum pressure in condition of continuously working. According to the safety modulusof hydraulic hose ruled by international standard, we recommend that the working pressure is one quarter of the minimum blast Pressures.

3, Impact Pressure & Fatigue Life–span

After determining the maximum system pressure for a hydraulic system, hose selection can be made. For the hydraulic system's pressure always be dynamic, there often appears an impact pressure, the maximum impact pressure is much higher than the maximum system pressure. To be luckily, there is an over fallvalve in every hydraulic system, so high impact pressure cannot affect the fatigue life–span seriously.As for hydraulic system whose impact pressure appears very frequently, we advise you choose the special hydraulic hose which is able to endure the high impact Ptessure.

4, Temperature Range

User must ensure that the temperature is in an allowable range of hose, if exceeding this range, the life–span of hose will be shorten, and the capacity to endure pressure will get down. If the working condition temperature keep too high or too low in a long time, we advice you use the hose spring guard.

5, Chemical Compatibility

If use special hydraulic medium, user should ensure the material of hose inner side and cover, the hose fittings and O–ring can compatible with the special hydraulic medium.

6, Bending Radius

Pay more attention to its minimum bending radius when install the hose assembly, if the bending radius is smaller than the minimum one, the capacity of enduring pressure will get down and the life–span of hose will be shortened.

7, Friction

We advised you use a spring guard if the hose assembly is always in the condition of touching and making friction with hard object. Any technical question about Stronger Hydraulic hose assembly, welcome to inquire!

软管内胶、接头材质与化学物质的相溶性
Intermiscibility of Hose lining,fitting material,chemical substances

E=excellent 优秀的 C=conditional 限定条件下使用的 U=unsatisfactory 不适用的 G=good 好的		三元乙丙橡胶 EPDM	合成橡胶 Synthetic Rubber	铁氟龙 Teflon	热塑性橡胶 Thermoplastic Elastomer	钢Steel	黄铜Brass	不锈钢 Stainless Steel
Fluid	流体	Hose 软管				金属Metal		
acetaldehyde	乙醛	E	U	E	G	G	E	E
acetic acid , glacial	冰醋酸	E	U	E	C	U	U	C
acetic acid, 10%	乙酸,10%	C	U	E	C	U	U	C
acetone	丙酮	E	U	E	G	E	E	E
acetyl acetone	乙酰丙酮	E	U	E	G	U	C	C
acetyl chloride	乙酰氯	U	U	E	U	C	C	C
acetylene	乙炔	E	U	E	G	E	E	E
air wet	湿空气	E	E	E	C	U	G	E
aluminum chloride	氯化铝	E	E	E	E	U	U	U
aluminum fluoride	氟化铝	E	E	E	E	U	U	U
aluminum nitrate	硝酸铝	E	E	E	E	U	U	C
aluminum sulfate	硫酸铝	E	E	E	G	U	C	E
alums	明矾	E	E	E	E	U	C	E
ammonia, anhydrous	无水氨	U	U	G	U	E	U	E
ammonia, aqueous	氨水	E	U	G	U	E	U	E
ammonia, cold	冷氨水	E	U	G	U	E	U	E
ammonia, hot	热氨水	E	U	G	U	E	U	E
ammonium carbonate	碳酸铵	E	U	E	C	C	U	C
ammonium chloride	氯化铵	E	E	E	C	U	U	C
ammonium hydroxide	氢氧化铵	E	C	E	U	G	U	C
ammonium nitrate	硝酸铵	E	G	E	C	G	U	G
ammonium phosphate	磷酸铵	E	E	E	C	U	C	G
ammonium sulfate/sulfide	硫酸铵, 硫化铵	E	E	E	C	U	U	G
amyl acetate	乙酸戊酯，香蕉油	E	U	E	U	E	E	E
amyl alcohol	戊醇	E	G	E	E	G	G	E
aniline dyes	苯胺染料	E	U	E	U	U	C	G
aniline, aniline oil	苯胺	E	U	E	U	E	U	E
arsenic acid	砷酸	E	E	E	G	U	U	G
asphalt	沥青	E	C	E	G	E	G	E
barium chloride	氯化钡	E	E	E	C	U	G	G
barium hydroxide	氢氧化钡	E	E	E	G	G	U	G
barium sulfide	硫化钡	E	E	E	C	C	U	G
benzene,A97benzol	苯	U	U	E	C	G	E	E
benzin	石油精	U	G	E	C	E	E	E
benzoic acid	苯甲酸	U	U	E	C	U	G	G
benzyl alcohol	苯甲醇	E	U	E	C	E	G	E
borax	硼砂	E	G	E	G	E	E	E
boric acid	硼酸	E	G	E	G	U	G	C
brine	浓盐水	E	G	E	C	U	G	G
bromine	溴	U	U	E	U	U	C	U
butyl alcohol	丁醇	E	E	E	G	G	G	G
butyl stearate	硬脂酸丁酯	U	U	E	–	G	G	G
butylene	丁烯	U	U	E	–	E	E	E
butyraldehyde	丁醛	E	U	E	–	E	E	E
calcium acetate	醋酸钙	E	G	E	C	G	G	G
calcium bisulfate	硫酸氢钙	U	E	E	G	U	C	C

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Fluid	流体	Hose 软管				金属Metal		
calcium chloride	氯化钙	E	E	E	E	G	G	G
calcium hydroxide	氢氧化钙	E	E	E	C	G	G	G
calcium hypochlorite	次氯酸钙	E	U	E	C	U	G	C
calcium nitrate	硝酸钙	E	E	E	E	G	G	G
cane sugar liquors	蔗糖汁	E	E	E	E	E	G	E
carbolic acid	石碳酸， 苯芬	E	U	E	U	U	E	E
carbon dioxide	二氧化碳	E	G	E	E	E	E	E
carbon disulfide	二硫化碳	U	U	E	C	G	G	G
carbon monoxide	一氧化碳	E	G	E	E	E	E	E
carbon tetrachloride	四氯化碳	U	U	E	U	U	G	G
carbonic acid	碳酸	E	G	E	C	U	C	E
castor oil	蓖麻油	E	E	E	G	E	E	E
cellosolve acetate	乙酸溶纤济	E	U	E	U	U	U	E
china wood oil (tung oil)	桐油	U	G	E	C	E	G	E
chlorine	氯	U	U	U	U	C	C	C
chloroacetic acid	氯乙酸	E	U	E	U	U	U	U
chloroacetone	氯丙酮	E	U	E	U	G	G	G
chlorobenzene	氯苯	U	U	E	U	G	G	G
chloroform	氯仿	U	U	E	U	G	G	G
chlosulfonic acid	氯磺酸	U	U	E	U	G	U	G
chrome plating solution	镀铬溶液	E	U	E	–	C	U	U
chromic acid	铬酸	E	U	E	–	C	U	U
citric acid	柠檬酸	E	E	E	C	C	C	C
copper chloride	氯化铜	E	E	E	E	U	U	U
copper cyanide	氰化铜	E	E	E	–	E	U	G
copper sulfate	硫酸铜	E	E	E	G	U	C	G
cotton seed oil	棉子油	U	G	E	E	E	E	E
creosote (coal tar)	煤焦油	U	C	E	U	E	C	E
crude oil	原油	U	G	E	C	G	U	G
cyclohexanone	环已酮	E	U	E	G	E	E	E
detergent / Water solution	清洁剂水溶液	E	E	E	C	G	E	E
dibenzyl ether	二苄醚	E	U	E	–	G	G	G
diesel oil	柴油	U	C	E	C	E	E	E
ethyl acetate	乙酸乙酯	E	U	E	C	E	E	E
ethyl alcohol (ethanol)	乙醇	E	E	E	C	E	E	E
ethyl benzene	乙苯	E	U	E		E	G	G
ethyl cellulose	乙基纤维素	E	G	E	C	E	G	G
ethyl chloride	氯乙烷	U	U	E	U	E	E	E
ethylene dichloride	二氯乙烯	E	U	E	U	G	C	G
ethylene glycol	亚乙基二醇	E	E	E	C	E	G	E
ferric chloride	氯化铁	E	G	E	–	U	U	U
ferric nitrate	硝酸铁	E	E	E	C	U	U	G
ferric sulfate	硫酸铁	E	G	E	C	U	U	E
formaldehyde	甲醛	E	C	E	C	E	E	E
formic acid	甲酸	E	C	E	U	U	C	C
fuel oil	燃料油	U	G	E	E	E	E	E
furfural	糠醛	E	C	E	–	G	G	G
gasohol	酒精汽油混合燃料	U	U	E	G	E	E	E
gasoline	汽油	U	C	E	E	E	E	E
glycerine / glycerol	丙三醇甘油	E	E	E	E	E	G	E

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Fluid	流体	Hose 软管				金属Metal		
helium	氦	E	C	G	C	E	E	E
heptane	庚烷	U	G	E	E	E	E	E
hexane	已烷	U	G	E	E	E	E	E
hydraulic oils	液压油	G	G	G	G	G	G	G
phosEster/petroleum blend	石油混合物	–	U	E	C	E	E	E
silicone oils	硅油	E	E	E	E	E	E	E
straight petroleum base	石油基	U	E	E	E	E	E	E
straight phosphate ester	磷酸酯	E	U	E	C	E	E	E
water glycol	乙二醇	E	E	E	C	E	E	E
water petroleum emulsion	油水乳液	U	G	E	C	C	E	E
hydrobromic acid	氢溴酸溴化氢	E	U	E	U	E	U	E
hydrochloric acid	盐酸	C	U	E	U	U	U	U
hydrocyanic acid	盐酸	E	C	E	–	E	E	G
hydrofluoric acid	氢氟酸	C	U	E	U	U	U	U
hydrogen	氢	E	C	C	C	E	E	E
hydrogen peroxide	过氧化氢	C	G	E	G	U	U	G
hydrogen sulfide dry	干的硫化氢	E	U	C	C	E	G	G
isooctane	异辛烷	U	G	E	E	E	E	E
isopropyl alcohol	异丙醇	E	G	E	C	E	E	E
isopropyl ether	异丙醚	U	C	E	–	G	G	G
kerosene	煤油	U	C	E	G	E	E	E
lacquer / lacquer solvents	真漆/漆用溶剂	U	U	E	C	U	E	E
linseed oil	亚麻籽油	U	G	E	G	E	E	E
magnesium chloride	氯化镁	E	E	E	C	E	C	C
magnesium hydroxide	氢氧化镁	E	G	E	C	E	G	E
magnesium sulfate	硫酸镁	E	E	E	C	E	E	E
maleic acid	马来酸	E	U	E	C	E	G	G
maleic anhydride	顺丁烯二酸酐	U	U	E	C	G	U	E
malic acid	苹果酸，羟基丁二酸	U	G	E	–	U	–	E
mercuric chloride	氯化汞	E	E	E	E	U	U	U
mercury	汞	E	E	E	E	E	U	E
methanol	甲醇	E	G	E	C	G	G	E
methyl bromide	甲基溴吗嘟	U	U	E	U	E	E	G
methyl butyl ketone	甲基丁基酮	E	U	E	C	E	E	E
methyl chloride	氯甲烷	U	U	E	U	E	E	E
methyl ethyl ketone	甲基乙基酮	E	U	E	C	G	G	G
methyl isobutyl ketone	甲基异丁酮	G	U	E	U	G	G	G
methyl isopropyl ketone	甲基异丙酮	G	U	E	U	G	G	G
methylene chloride	二氯甲烷	G	U	E	U	G	G	G
mineral oils	矿物油	U	E	E	G	E	E	E
naphtha	石脑油	U	U	E	G	–	–	–
naphthalene	萘	U	U	E	G	E	G	E
natural gas	天燃气	U	C	U	C	G	G	G
nickel acetate	醋酸镍	E	U	E	U	G	C	E
nickel chloride	氯化镍	E	G	E	U	U	U	G
nickel sulfate	硫酸镍	E	E	E	U	U	G	G

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Fluid	流体	Hose 软管				金属Metal		
nitric acid, over 10%	硝酸,超过10%	U	U	E	U	U	U	E
nitric acid, to 10%	硝酸,最高10%	U	U	E	C	U	U	E
nitrobenzene	硝基苯	E	U	E	U	E	G	E
nitrogen	氮	E	E	E	E	E	E	E
octyl alcohol	辛醇	E	E	E	E	E	E	E
Oleic acid	油酸	U	U	E	G	C	E	G
oleum (fuming sulfuric acid)	发烟硫酸	U	U	E	U	G	U	G
oxalic acid	草酸	E	G	E	C	U	C	C
oxygen	氧气	U	U	U	U	G	G	G
palmitic acid	十六酸	E	G	E	E	G	–	E
para–dichlorobenzene	对二氯苯	U	U	E	–	G	G	G
pentane	戊烷	U	E	E	G	G	G	G
perchloric acid	高氯酸	E	C	E	U	U	U	U
perchloroethylene	全氯乙烯	U	U	E	U	C	G	G
phenol (carbolic acid)	苯酚	U	U	E	U	U	E	E
phosphoric acid	磷酸	E	U	E	U	U	E	E
phosphorous trichloride	三氯化磷	E	U	E	U	C	U	C
potassium acetate	醋酸钾	E	G	E	–	C	G	C
potassium chloride	氯化钾	E	E	E	E	E	C	E
potassium cyanide	氰化钾	E	E	E	E	C	U	G
potassium dichromate	重铬酸钾	E	E	E	E	C	C	C
potassium hydroxide (over 10%)	氢氧化钾(超过10%)	E	C	E	U	G	G	G
potassium hydroxide (to10%)	氢氧化钾(最高10%)	E	G	E	C	G	G	G
potassium nitrate	硝酸钾	E	E	E	E	G	G	E
potassium sulfate	硫酸钾	E	E	E	E	–	–	–
propane	丙烷	U	C	–	–	E	E	E
propyl acetate	乙酸丙酯	E	U	E	–	E	–	E
propylene	丙烯	U	U	E	–	E	E	E
refrigerant R–12	制冷剂R–12	U	C	–	G	E	E	E
refrigerant R–13	制冷剂R–13	U	C	–	G	E	E	E
refrigerant R–22	制冷剂R–22	U	U	C	U	E	E	E
sewage	污水	E	E	E	E	G	G	G
soap (water solutions)	肥皂水	E	E	E	C	E	E	E
sodium acetate	醋酸钠	E	G	E	–	E	E	G
sodium bicarbonate	碳酸氢钠	E	E	E	E	G	G	E
sodium borate	四硼酸钠	E	E	E	E	E	E	E
sodium carbonate	碳酸钠	E	E	E	E	E	G	E
sodium chloride	氯化钠	E	E	E	E	U	C	C
sodium cyanide	氰化钠	E	E	E	E	E	–	C
sodium hydroxide (over 10%)	氢氧化钠(超过10%)	E	U	E	C	C	C	C
sodium hydroxide (to 10%)	氢氧化钠(最高10%)	E	C	E	G	C	G	C
sodium hypochlorite	次氯酸钠	C	C	E	C	U	U	U
sodium metaphosphate	偏磷酸钠	E	E	E	E	E	G	G
sodium nitrate	硝酸钠	E	G	E	E	E	C	E
sodium perborate	高硼酸钠	E	G	E	–	C	U	C
sodium peroxide	过氧化钠	E	G	E	–	U	U	C
sodium phosphates	磷酸钠	E	E	E	E	U	E	G
sodium silicate	硅酸钠	E	E	E	E	E	E	E
sodium sulfate	硫酸钠	E	E	E	E	G	G	G
sodium thiosulfate	硫代硫酸钠	E	G	E	E	U	U	C

软管内胶、接头材质与化学物质的相溶性
Intermiscibility of Hose lining,fitting material,chemical substances

E=excellent 优秀的 C=conditional 限定条件下使用的 U=unsatisfactory 不适用的 G=good 好的		三元乙丙橡胶 EPDM	合成橡胶 Synthetic Rubber	铁氟龙 Teflon	热塑性橡胶 Thermoplastic Elastomer	钢Steel	黄铜Brass	不锈钢 Stainless Steel
Fluid	流体	Hose 软管				金属Metal		
soy bean oil	豆油	U	G	E	G	E	E	E
stannic chloride	氯化锡	E	E	E	C	U	U	U
steam (up to 388° F)	水蒸汽(最高388° F)	E	U	E	U	E	E	E
stearic acid	硬脂酸	E	G	E	G	C	C	E
styrene	苯乙烯	U	U	E	U	E	E	E
sulfur	硫	E	C	E	G	E	U	G
sulfur chloride	氯化硫	U	U	E	–	G	–	G
sulfur dioxide	二氧化硫	E	U	E	U	E	G	G
sulfur trioxide	三氧化硫	E	U	E	U	G	C	G
sulfuric acid (oven 10%)	硫酸(超过10%)	U	U	E	U	C	C	U
sulfuric acid (to 10%)	硫酸(最高10%)	E	U	E	U	U	G	C
sulfurous acid	亚硫酸	E	C	E	U	U	C	C
tannic acid	丹宁酸	E	E	E	G	E	E	E
tar (bituminous)	柏油	U	C	E	G	E	G	E
tartaric acid	酒石酸	E	G	E	G	U	C	C
tertiary butyl alcohol	叔丁醇	E	G	E	G	G	G	G
titanium tetrachloride	四氯化钛	U	U	E	–	E	U	G
toluene (toluol)	甲苯	U	U	E	U	E	E	E
trichlorethylene	三氯乙烯	E	U	E	U	E	G	E
tricresyl phosphate	磷酸三(邻甲苯酯)	E	U	E	U	E	–	C
triethanolamine	三乙醇胺	E	C	E	U	E	U	E
tung oil	桐油	U	G	E	C	E	G	E
turpentine	松节油	U	C	E	G	G	G	G
varnish	清漆	U	C	E	G	E	G	E
vinyl chloride	氯乙烯	U	U	E	U	E	U	C
water (+151° F to +200° F)	水(151° F到200° F)	E	G	E	U	C	G	E
water (+201° F to +350° F)	水(201° F到350° F)	E	U	E	U	C	G	E
water (to +150° F)	水(最高150° F)	E	E	E	E	C	G	E
xylene	二甲苯	U	U	E	C	E	E	E
zinc chloride	氯化锌	E	E	E	E	E	U	U
zinc sulfate	硫酸锌	E	E	E	–	U	C	G

软管代号及技术参数
HOSE PART NO. AND SPECIFICATION

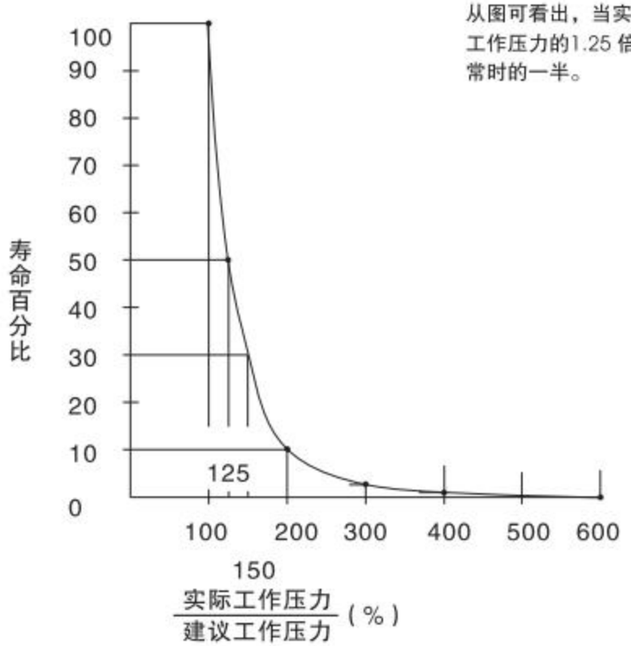
软管类型	软管标准	软管简号	通径 I.D	5	6	8	10	13	16	19	22	25	32	38	51
			标号 DASH	-03	-04	-05	-06	-08	-10	-12	-14	-16	-20	-24	-32
钢丝编织软管 Steel Wire Braid Hose	SAE 100R1AT	1T	最小弯曲半径	89	102	114	127	178	203	241		305	419	508	635
			工作压力(Mpa)	20.7	19.0	17.2	15.5	13.8	10.3	8.6		6.9	4.3	3.4	2.6
	SAE 100R2AT	2T	最小弯曲半径	89	102	114	127	178	203	241		305	419	508	635
			工作压力(Mpa)	34.5	34.5	29.3	27.6	24.1	19.0	15.5		13.8	11.2	8.6	7.8
	DIN 20022 1SN	1SN	最小弯曲半径	90	100	115	130	180	200	240		300	420	500	630
	EN 853 1SN		工作压力(Mpa)	25.0	22.5	21.5	18.0	16.0	13.0	10.5		8.8	6.3	5.0	4.0
	DIN 20022 2SN	2SN	最小弯曲半径	90	100	115	130	180	200	240		300	420	500	630
	EN 853 2SN		工作压力(Mpa)	41.5	40.0	35.0	33.0	27.5	25	21.5		16.5	12.5	9.0	8.0
	GB 3683 1型	1W	最小弯曲半径	90	100	115	130	180	205	240	280	300	420	500	630
			工作压力(Mpa)	21.0	20.0	17.5	16.0	14.0	10.5	9.0	8.0	7.0	4.4	3.5	2.6
	GB 3683 2型	2W	最小弯曲半径	90	100	115	130	180	205	240	280	300	420	500	630
			工作压力(Mpa)	35.0	35.0	32.0	28.0	25.0	20.0	16.0	14.0	14.0	11.0	9.0	8.0
钢丝缠绕软管 Steel Wire Spiral Hose	SAE 100 R12	R12	最小弯曲半径				127	178	203	241		305	419	508	635
			工作压力(Mpa)				27.6	27.6	27.6	27.6		27.6	20.7	17.2	17.2
	DIN 20023-4SP	4SP	最小弯曲半径		150		180	230	250	300		340	460	560	660
			工作压力(Mpa)		50.0		46.0	42.5	40.0	38.0		32.0	21.0	18.5	17.5
	DIN 20023-4SH	4SH	最小弯曲半径						250	280		340	460	560	700
			工作压力(Mpa)						45.0	42.0		38.5	35.0	30.0	25.0
	GB10544 3型	4SC	最小弯曲半径	100	125	140	150	205	235	280		360	460	560	710
			工作压力(Mpa)	69.0	60.5	56.0	51.5	43.0	38.0	34.5		27.5	20.5	17.0	17.0
	GB10544 4型	4SE	最小弯曲半径					200		280		340	460	560	700
			工作压力(Mpa)					55.0		42.0		38.0	32.5	29.0	25.0

软管与接头芯、套筒配用表
HOSE AND SUITABLE FITTINGS,FERRULE

软管	通径 I.D	5	6	8	10	13	16	19	22	25	32	38	51
简号	标号 DASH	-03	-04	-05	-06	-08	-10	-12	-14	-16	-20	-24	-32
1T	配用套筒	S00110-03A	S00110-04A	S00110-05A	S00110-06A	S00110-08A	S00110-10A	S00110-12A		S00110-16A	S00110-20	S00110-24	S00110-32
1SN	配用接头芯	XXXX1-											
2T 2SN	配用套筒	S03310-03A	S03310-04A	S03310-05A	S03310-06A	S03310-08A	S03310-10A	S03310-12A		S03310-16A	S03310-20	S03310-24	S03310-32
	配用接头芯	XXXX1-											
1W	配用套筒	S00100-03	S00100-04	S00100-05	S00100-06	S00100-08	S00100-10	S00100-12	S00100-14	S00100-16	S00100-20	S00100-24	S00100-32
	配用接头芯	XXXX1-											
2W	配用套筒	S00200-03	S00200-04	S00200-05	S00200-06	S00200-08	S00200-10	S00200-12	S00200-14	S00200-16	S00200-20	S00200-24	S00200-32
	配用接头芯	XXXX1-											
R12	配用套筒		S00400-04		S00400-06	S00400-08	S00400-10	S00400-12		S00400-16	S01400-20	S014100-24	S01400-32
	配用接头芯	XXXX2-											
4SP	配用套筒		S00400-04		S00400-06	S00400-08	S00400-10	S00400-12		S00400-16	S00400-20	S00400-24	S00400-32
	配用接头芯	XXXX2-											
4SH	配用套筒						S00400-10	S00400-12		S00400-16	S00401-20	S00401-24	S00401-32
	配用接头芯	XXXX2-											
4SC	配用套筒		S01401-04		S01401-06	S01401-08		S01401-12		S01401-16	S00400-20	S00400-24	S00400-32
	配用接头芯	XXXX2-											
4SE	配用套筒					S01400-08		S01400-12		S01400-16	S01400-20	S01400-20	S01400-32
	配用接头芯	XXXX2-											

软管总成系列 HYDRAULIC HOSE ASSEMBLY

软管实际工作压力与寿命关系图
HOSE ACTIVE WORKING PRESUURE -WORKING LIFE



从图可看出，当实际工作压力为建议工作压力的1.25 倍时，其寿命仅为正常时的一半。

贮存要求
Storage requirements

软管总成的贮存要求

- 只要有可能，贮存温度应当在0~35° C 之间，贮存期间产品的温度最高不得超过50° C。
- 贮存区不得停放能产生臭氧的装置。如汞蒸气灯、高电压电气装置、电动机或其他能产生电火花或放电的装置。
- 不能与腐蚀性产品放在一起或暴露在这些产品的挥发气体中。
- 应远离热源和能产生电场和磁场的设备。
- 应避免阳光或强烈人造光源直射。
- 应避免与尖锐的物体或地面接触。
- 应平放，堆叠不能很高。
- 应保证不受啮齿类动物的侵害。
- 贮存时遵守先进先出的原则。

一层钢丝编织软管 One Steel Wire Braid Hose(SAE 100R1AT)

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：1层钢丝编织增强层 One Steel Wire Braid Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：-40℃～+100℃
可用接头芯 Insert：xxxx1-xx-xx系列 xxxx1-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
1T04	6	-04	1/4"	6.4	13.4	19.2	76.8	102	S00110-04A
1T05	8	-05	5/16"	7.9	15.0	17.5	70	114	S00110-05A
1T06	10	-06	3/8"	9.5	17.4	15.7	62.8	127	S00110-06A
1T08	13	-08	1/2"	12.7	20.6	14	56	178	S00110-08A
1T10	16	-10	5/8"	15.9	23.7	10.5	42	203	S00110-10A
1T12	19	-12	3/4"	19	27.7	8.7	8	241	S00110-12A
1T16	25	-16	1"	25.4	35.6	7	28	305	S00110-16A
1T20	32	-20	1.1/4"	31.8	43.5	4.3	17.2	419	S00110-20A
1T24	38	-24	1.1/2"	38.1	50.6	3.5	14	508	S00110-24A
1T32	51	-32	2"	50.8	64.1	2.6	10.3	635	S00110-32A

一层钢丝编织软管 One Steel Wire Braid Hose (EN 853 1SN)

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：1层钢丝编织增强层 One Steel Wire Braid Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：-40℃～+100℃
可用接头芯 Insert：xxxx1-xx-xx系列 xxxx1-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
1SN04	6	-04	1/4"	6.4	13.4	22.5	90.0	100	S00110-04A
1SN05	8	-05	5/16"	7.9	15.0	21.5	85.0	115	S00110-05A
1SN06	10	-06	3/8"	9.5	17.4	18.0	72.0	130	S00110-06A
1SN08	13	-08	1/2"	12.7	20.6	16.0	64.0	180	S00110-08A
1SN10	16	-10	5/8"	15.9	23.7	13.0	52.0	200	S00110-10A
1SN12	19	-12	3/4"	19	27.7	10.5	42.0	240	S00110-12A
1SN16	25	-16	1"	25.4	35.6	8.8	35.0	300	S00110-16A
1SN20	32	-20	1.1/4"	31.8	43.5	6.3	25.0	420	S00110-20A
1SN24	38	-24	1.1/2"	38.1	50.6	5.0	20.0	500	S00110-24A
1SN32	51	-32	2"	50.8	64.1	4.0	16.0	630	S00110-32A

二层钢丝编织软管 Two Steel Wire Braid Hose (SAE 100R2AT)

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：2层钢丝编织增强层Two Steel Wire Braid Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：-40℃～+100℃
可用接头芯 Insert：xxxx1-xx-xx系列 xxxx1-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
2T04	6	-04	1/4"	6.4	15.0	34.5	137.9	102	S03310-04
2T05	8	-05	5/16"	7.9	16.7	29.3	117.2	114	S03310-05
2T06	10	-06	3/8"	9.5	19.1	27.6	110.3	127	S03310-06
2T08	13	-08	1/2"	12.7	22.2	24.1	96.5	178	S03310-08
2T10	16	-10	5/8"	15.9	25.4	19.0	75.8	203	S03310-10
2T12	19	-12	3/4"	19	29.3	15.1	62.0	241	S03310-12
2T16	25	-16	1"	25.4	38.1	13.8	55.2	305	S03310-16
2T20	32	-20	1.1/4"	31.8	48.3	11.2	44.8	419	S03310-20
2T24	38	-24	1.1/2"	38.1	54.6	8.6	34.5	508	S03310-24
2T32	51	-32	2"	50.8	67.4	7.8	31.0	635	S03310-32

二层钢丝编织软管 Two Steel Wire Braid Hose (EN 853 2SN)

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：2层钢丝编织增强层Two Steel Wire Braid Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：-40℃～+100℃
可用接头芯 Insert：xxxx1-xx-xx系列 xxxx1-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
2SN04	6	-04	1/4"	6.4	15.0	40.0	160.0	100	S03310-04
2SN05	8	-05	5/16"	7.9	16.7	35.0	140.0	115	S03310-05
2SN06	10	-06	3/8"	9.5	19.1	33.0	132.0	130	S03310-06
2SN08	13	-08	1/2"	12.7	22.2	27.5	110.0	180	S03310-08
2SN10	16	-10	5/8"	15.9	25.4	25.0	100.0	200	S03310-10
2SN12	19	-12	3/4"	19	29.3	21.5	85.0	240	S03310-12
2SN16	25	-16	1"	25.4	38.1	16.5	65.0	300	S03310-16
2SN20	32	-20	1.1/4"	31.8	48.3	12.5	50.0	420	S03310-20
2SN24	38	-24	1.1/2"	38.1	54.6	9.0	36.0	500	S03310-24
2SN32	51	-32	2"	50.8	67.4	8.0	32.0	630	S03310-32

钢丝缠绕软管 Four Steel Wire Spiral Hose（GB/T10544 R12-SAE 100 R12-EN 856 R12）

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：4层钢丝缠绕增强层Four Steel Wire spirals Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：-40℃～+121℃
可用接头芯 Insert：xxxx2-xx-xx系列 xxxx2-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
R1206	10	-06	3/8"	9.5	20.3	28.0	112.0	127	S00400-06
R1208	13	-08	1/2"	12.7	23.8	28.0	112.0	178	S00400-08
R1210	16	-10	5/8"	15.9	27.4	28.0	112.0	203	S00400-10
R1212	19	-12	3/4"	19	30.7	28.0	112.0	241	S00400-12
R1216	25	-16	1"	25.4	38.0	28.0	112.0	305	S00400-16
R1220	32	-20	1.1/4"	31.8	47.0	21	84.0	419	S01400-20
R1224	38	-24	1.1/2"	38.1	53.5	17.5	70.0	508	S01400-24
R1232	51	-32	2"	50.8	66.7	17.5	70.0	635	S01401-32

钢丝缠绕软管 Four Steel Wire Spiral Hose （GB/T10544 4SP-EN 856 4SP）

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：4层钢丝缠绕增强层Four Steel Wire Spirals Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：-40℃～+100℃
可用接头芯 Insert：xxxx2-xx-xx系列 xxxx2-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
4SP04	6	-04	1/4"	6.4	17.9	45.0	180.0	150	S00400-04
4SP06	10	-06	3/8"	9.5	21.4	44.5	178.0	180	S00400-06
4SP08	13	-08	1/2"	12.7	24.6	41.5	166.0	230	S00400-08
4SP10	16	-10	5/8"	15.9	28.2	35.0	140.0	250	S00400-10
4SP12	19	-12	3/4"	19	32.2	35.0	140.0	300	S00400-12
4SP16	25	-16	1"	25.4	39.7	28.0	112.0	340	S00400-16
4SP20	32	-20	1.1/4"	31.8	50.8	21.0	84.0	460	S00400-20
4SP24	38	-24	1.1/2"	38.1	57.2	18.5	74.0	560	S00400-24
4SP32	51	-32	2"	50.8	69.8	16.5	66.0	660	S00400-32

钢丝缠绕软管 Four Steel Wire Spiral Hose （GB/T10544 4SH–EN 856 4SH）

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：4层高强度钢丝缠绕增强层Four High Tensile Steel Spirals Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：–40℃～+100℃
可用接头芯 Insert：xxxx2–xx–xx系列 xxxx2–xx–xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
4SH12	19	–12	3/4"	19	32.2	42.0	168.0	280	S00400–12
4SH16	25	–16	1"	25.4	38.7	38.0	152.0	340	S00400–16
4SH20	32	–20	1.1/4"	31.8	45.5	32.5	130.0	460	S00401–20
4SH24	38	–24	1.1/2"	38.1	53.5	29.0	116.0	560	S00401–24
4SH32	51	–32	2"	50.8	68.1	25.0	100.0	700	S00401–32

钢丝缠绕软管 Multiple Steel Wire Spiral Hose （GB/T10544 R13–SAE 100 R13–EN 856 R13）

内衬层 Inner Tube：耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：多层高强度钢丝缠绕增强层Multiple High Tensile Steel Spirals Reinforcement
外覆层 Cover：耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围 Temperature Range：–40℃～+121℃
可用接头芯 Insert：xxxx3–xx–xx系列 xxxx3–xx–xx Series;



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
R1312	19	–12	3/4"	19	32.1	34.5	137.9	241	S00621–12
R1316	25	–16	1"	25.4	38.7	34.5	137.9	305	S00621–16
R1320	32	–20	1.1/4"	31.8	49.8	34.5	137.9	419	S00621–20
R1324	38	–24	1.1/2"	38.1	57.3	34.5	137.9	508	S00621–24
R1332	51	–32	2"	50.8	71.8	34.5	137.9	635	S00621–32

钢丝缠绕软管 Multiple Steel Wire Spiral Hose（GB/T10544 R15-SAE 100 R15-EN 856 R15）

内衬层 Inner Tube ： 耐油合成橡胶 Oil Resistant Synthetic Rubber
增强层Reinforcement：多层高强度钢丝缠绕增强层 Multiple High Tensile Steel Spirals Reinforcement
外覆层 Cover： 耐油耐恶劣天气合成橡胶 Oil And Weather Resistant Synthetic
温度范围Temperature Range ： -40℃～+100 ℃
可用接头芯 Insert ： xxxx3-xx-xx系列 xxxx3-xx-xx Series



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
R1512	19	-12	3/4"	19	31.6	42.0	168.0	280	S00621-12
R1516	25	-16	1"	25.4	38.6	42.0	168.0	300	S00621-16
R1520	32	-20	1.1/4"	31.8	49.6	42.0	168.0	400	S00621-20
R1524	38	-24	1.1/2"	38.1	56.5	42.0	168.0	500	S00621-24

树脂软管 Two Polyester Braid Hose （SAE 100R7-EN855 R7）

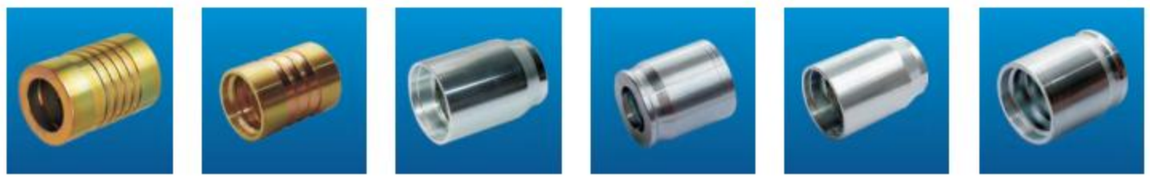
内衬层 Inner Tube ： 热塑性塑料聚脂 Thermoplastic Polyester
增强层 Reinforcement ： 2层高强度聚酯编织增强层 Two High Tenacity Polyester BraidS Reinforcement
外覆层 Cover ：
耐油耐恶劣天气耐摩擦耐臭氧聚氨酯
Oil，Fuel，Weather，Ozone And Abrasion Resistant Thermoplastic Polyurethane
温度范围 Temperature Range ： -40℃～+93 ℃
可用接头芯Insert ： xxxx1S-xx-xx系列 xxxx1S-xx-xxSeries



软管代号	公称内径	软管尺寸		软管内径	软管外径	最大工作压力	最小爆破压力	最小弯曲半径	配用套筒
HOSE	DN	HOSE SIZE		HOSE I.D.	HOSE O.D.	MAX W.P.	MIN.BURST PRESSURE	MIN.BEND.RADIUS	FERRULE
PART NO.	mm	DASH	Inch	mm	mm	MPa	MPa	mm	
R703	5	-03	3/16"	4.8	9.5	20.7	82.7	40	S00018-03
R704	6	-04	1/4"	6.4	11.9	19.0	75.8	50	S00018-04
R705	8	-05	5/16"	7.9	14.3	17.2	68.9	60	S00018-05
R706	10	-06	3/8"	9.5	16.5	15.5	62.0	75	S00018-06
R708	13	-08	1/2"	12.7	20.4	13.8	55.2	95	S00018-08

C

套筒 Ferrule



S00018

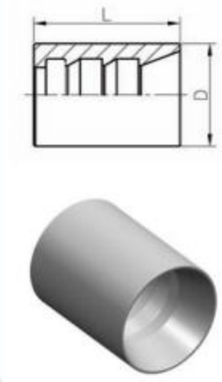
SAE 100 R7/R8软管套筒
FERRULE FOR SAE1000R7/R8 HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00018–02	4	02	25	13.5
S00018–03	5	03	27	15
S00018–04	6	04	30	18
S00018–04A	6	04	29	14
S00018–05	8	05	30	18.8
S00018–06	10	06	34	21
S00018–08	13	08	34	25.5
S00018–08A	13	08	34	27.2
S00018–10	16	10	37	31.5
S00018–10A	16	10	37	28.6
S00018–12	19	12	43	33

S00100

GB 3863 1型、DIN 20022 1ST、SAE 100R1A软管套筒
For GB 3863 1 TYPE，DIN 20022 1ST、SAE 100R1A HOSE FERRULE

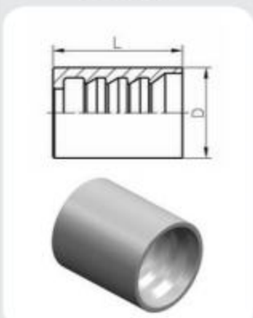


代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00100-04	6	04	30	20
S00100-05	8	05	31	21
S00100-06	10	06	32	23
S00100-08	13	08	34	28.5
S00100-10	16	10	37	32
S00100-12	19	12	42	35
S00100-16	25	16	50	43
S00100-20	32	20	59	50. 5
S00100-24	38	24	72	57
S00100-32	51	32	74	70

C

S00200

GB 3863 2型、DIN 20022 2ST、SAE 100R2A软管套筒
For GB 3863 2 TYPE、DIN 20022 2ST、SAE 100R2A HOSE FERRULE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00200-04	6	04	30	21
S00200-05	8	05	31	22.5
S00200-06	10	06	32	24
S00200-08	13	08	34	28.7
S00200-10	16	10	37	31.5
S00200-12	19	12	43	36
S00200-16	25	16	50	44
S00200-20	32	20	59	54.5
S00200-24	38	24	74	62
S00200-32	51	32	78	75

S00110-A

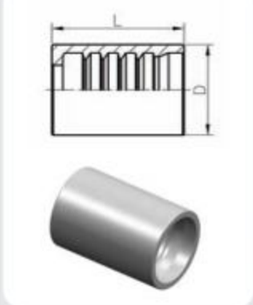
改进型 SAE 100R1AT/DIN20022 1SN软管套筒
FERRULE FOR SAE 100R1AT/DIN20022 1SN HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00110-04A	6	04	30	21
S00110-05A	8	05	31	21.8
S00110-06A	10	06	32	24.3
S00110-08A	13	08	34	28.4
S00110-10A	16	10	37	31
S00110-12A	19	12	43	35.5
S00110-16A	25	16	50	44
S00110-20A	32	20	59	53
S00110-24A	38	24	74	59.3
S00110-32A	51	32	77	73.5

S00110

SAE 100R1AT/DIN20022 1SN软管套筒
FERRULE FOR SAE 100R1AT/DIN20022 1SN HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00110-04	6	04	30	20.6
S00110-05	8	05	31	20.8
S00110-06	10	06	32	23.3
S00110-08	13	08	34	27
S00110-10	16	10	37	30
S00110-12	19	12	43	34
S00110-16	25	16	50	42.6
S00110-20	32	20	59	52
S00110-24	38	24	74	58
S00110-32	51	32	78	72

套筒

C

S00210

GB 3863 2型、DIN 20022 2SN、SAE 100R2AT软管套筒
For GB 3863 2 TYPE、DIN 20022 2SN、SAE 100R2AT HOSE FERRULE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	D	L
S00210-04	6	04	22.3	30
S00210-05	8	05	23	31
S00210-06	10	06	25	32
S00210-08	13	08	28.7	34
S00210-10	16	10	31.5	37
S00210-12	19	12	35.5	43
S00210-16	25	16	45	50
S00210-20	32	20	55	59
S00210-24	38	24	62.5	74
S00210-32	51	32	75.5	78

注:不推荐用于工程机械类。 Don't recommend for engineering machineries

S03310

SAE 100R1AT/R2AT、DIN 20022 1SN/2SN软管套筒
FERRULE FOR SAE R1AT/R2AT、DIN 20022 2SN HOSE

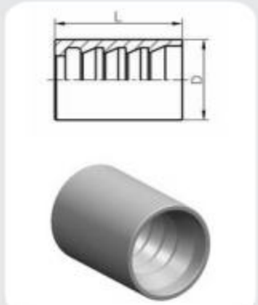


代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	D	L
S03310-04	6	04	23.2	30
S03310-05	8	05	24	30
S03310-06	10	06	26.3	32
S03310-08	13	08	29.9	34
S03310-10	16	10	33.2	36
S03310-12	19	12	37.8	42
S03310-16	25	16	46.9	50
S03310-20	32	20	59	59
S03310-24	38	24	67	72
S03310-32	51	32	80	75

套筒

S01100

国产一层钢丝编织软管套筒
FERRULE FOR CHINA STANDARD 1-STEEL WIRE BRAID HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S01100-04	6	04	30	19
S01100-05	8	05	32	21
S01100-06	10	06	32	23
S01100-08	13	08	34	28
S01100-10	16	10	37	31
S01100-12	19	12	43	34
S01100-16	25	16	50	41
S01100-20	32	20	59	49
S01100-24	38	24	74	55

S01200

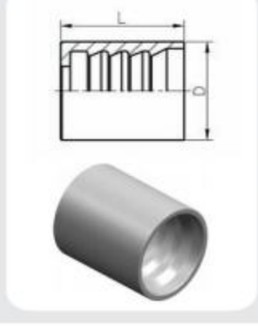
国产两层钢丝编织软管套筒
FERRULE FOR CHINA STANDARD 2-STEEL WIRE BRAID HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S01200-04	6	04	30	21
S01200-05	8	05	31	23
S01200-06	10	06	32	25
S01200-08	13	08	34	31
S01200-10	16	10	39	34
S01200-12	19	12	43	37
S01200-16	25	16	50	43
S01200-20	32	20	59	51
S01200-24	38	24	74	57

S01300

国产三层钢丝编织软管套筒
FERRULE FOR CHINA STANDARD 3-STEEL WIRE BRAID HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S01300-05	8	05	32	25.5
S01300-08	13	08	34	33
S01300-10	16	10	39	36
S01300-12	19	12	43	39
S01300-16	25	16	50	45
S01300-20	32	20	59	53
S01300-24	38	24	74	59
S01300-32	51	32	78	72

S01400

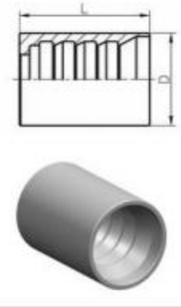
SAE 100 R12/20-24，GB 10544 5型软管套筒
FERRULE FOR SAE 100 R12/20-24，GB 10544 5TYPE HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S01400-06	10	06	39	27.5
S01400-08	13	08	41	31.5
S01400-10	16	10	43	34
S01400-12	19	12	51	39
S01400-16	25	16	61.5	46.5
S01400-20	32	20	67.5	55.5
S01400-24	38	24	75	63.5
S01400-32	51	32	79	78

S00400

SAE 100 R12/06-16，GB 10544 3型/20-32，DIN 20023-4SP，4SH/10-16软管套筒
FERRULE For SAE 100 R12/06-16，GB 10544 3TYPE/20-32，DIN 20023-4SP，4SH/10-16 HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00400-04	6	04	37.5	22
S00400-06	10	06	39	25.5
S00400-08	13	08	41	29
S00400-10	16	10	43	34
S00400-12	19	12	51	37
S00400-16	25	16	61.5	46.5
S00400-20	32	20	67.5	57
S00400-24	38	24	75	65
S00400-32	51	32	79	79

S00401

DIN 20023-4SH 软管套筒
FERRULE FOR DIN 20023-4SH HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00401-20	32	20	67.5	53
S00401-24	38	24	75	61
S00401-32	51	32	79	77

S00621

SAE 100 R13/R15、4SH/12-16 软管剥内外胶套筒
INTERLOCK FERRULE FOR SAE 100R13/R15、4SH/12-16 HOSE



代号 PART NO.	软管 HOSE BORE		尺寸 DIMENSIONS	
	公称内径 DN	标号 DASH	L	D
S00621-12	19	12	53	39.5
S00621-16	25	15	66	48.5
S00621-20	32	20	88	59
S00621-24	38	24	102	69.3
S00621-32	51	32	106	84.45

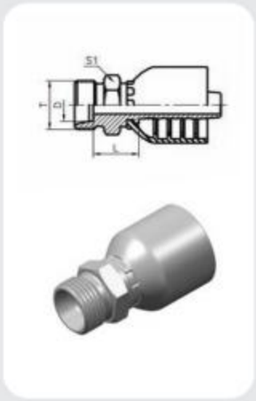
D

软管接头
Hydraulic Hose Fitting



S10411-RW

公制外螺纹24° 内锥面轻系列
METRIC MALE 24° CONE SEAT L.T.ISO 84341-1-DIN3861

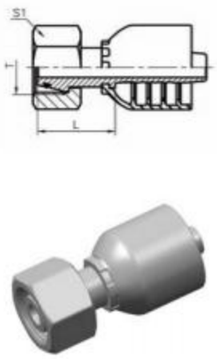


代号 PART NO.	螺纹 T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L	D		S1
S10411-12-04RW	M12X1.5	6	04	6	13.5	6		14
S10411-14-04RW	M14X1.5	6	04	8	13.5	8		17
S10411-14-05RW	M14X1.5	8	05	8	14.5	8		17
S10411-16-04RW	M16X1.5	6	04	10	16.5	10		17
S10411-16-05RW	M16X1.5	8	05	10	16.5	10		17
S10411-16-06RW	M16X1.5	10	06	10	16.5	10		17
S10411-18-05RW	M18X1.5	8	05	12	16.5	12		19
S10411-18-06RW	M18X1.5	10	06	12	16.5	12		19
S10411-22-06RW	M22X1.5	10	06	15	17.5	15		24
S10411-22-08RW	M22X1.5	13	08	15	18	15		24
S10411-26-08RW	M26X1.5	13	08	18	19	18		27
S10411-26-10RW	M26X1.5	16	10	18	19.5	18		27
S10411-30-10RW	M30X2	16	10	22	22.5	22		32
S10411-30-12RW	M30X2	19	12	22	22.5	22		32
S10411-36-16RW	M36X2	25	16	28	25.5	28		41
S10411-45-20RW	M45X2	32	20	35	27.5	35		46
S10411-52-24RW	M52X2	38	24	42	27.5	42		55

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S10412-XX-XXRW
Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S10412-XX-XXRW.

S20411-TRW

公制内螺纹24° 锥带O形圈轻系列
METRIC FEMALE 24° CONE O-RING L.T. ISO 12151-2—DIN 3865

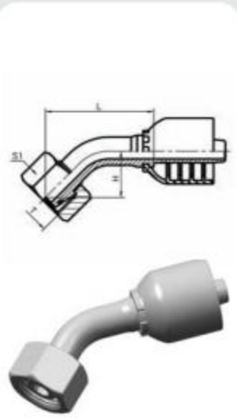


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.E.	尺寸 DIMENSIONS L			S1
S20411-12-04RW	M12X1.5	6	04	6	26			17
S20411-14-04TRW	M14X1.5	6	04	8	23.5			17
S20411-16-04TRW	M16X1.5	6	04	10	20.5			19
S20411-16-05TRW	M16X1.5	8	05	10	25.5			19
S20411-18-05TRW	M18X1.5	8	05	12	23.5			22
S20411-18-06TRW	M18X1.5	10	06	12	26.5			22
S20411-22-08TRW	M22X1.5	13	08	15	28.5			27
S20411-26-08TRW	M26X1.5	13	08	18	30			32
S20411-26-10TRW	M26X1.5	16	10	18	32			32
S20411-30-10TRW	M30X2	16	10	22	32.5			36
S20411-30-12TRW	M30X2	19	12	22	33.5			36
S20411-36-12TRW	M36X2	19	12	28	35			41
S20411-36-16TRW	M36X2	25	16	28	36			41
S20411-45-16TRW	M45X2	25	16	35	34			50
S20411-45-20TRW	M45X2	32	20	35	35			50
S20411-52-20TRW	M52X2	32	20	42	38			60
S20411-52-24TRW	M52X2	38	24	42	38			60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20412-XX-XXTRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20412-XX-XXTRW.

S20441-TRW

45° 弯公制内螺纹24° 锥带O形圈轻系列
45° METRIC FEMALE 24° CONE O-RING L.T. ISO 12151-2—DIN 3865



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.E.	尺寸 DIMENSIONS L	H		S1
S20441-14-04TRW	M14X1.5	6	04	8	39	17		17
S20441-16-04TRW	M16X1.5	6	04	10	39	19		19
S20441-16-05TRW	M16X1.5	8	05	10	45	21.5		19
S20441-18-05TRW	M18X1.5	8	05	12	46	22		22
S20441-18-06TRW	M18X1.5	10	06	12	48	22.2		22
S20441-22-08TRW	M22X1.5	13	08	15	57	25		27
S20441-26-08TRW	M26X1.5	13	08	18	60.5	27.9		32
S20441-26-10TRW	M26X1.5	16	10	18	68.5	29		32
S20441-30-10TRW	M30X2	16	10	22	68	28.5		36
S20441-30-12TRW	M30X2	19	12	22	74	31.5		36
S20441-36-12TRW	M36X2	19	12	28	76.5	33.7		41
S20441-36-16TRW	M36X2	25	16	28	88	35		41
S20441-45-16TRW	M45X2	25	16	35	88	35		50
S20441-45-20TRW	M45X2	32	20	35	98	39.1		50
S20441-52-20TRW	M52X2	32	20	42	100	39.1		60
S20441-52-24TRW	M52X2	38	24	42	115	45.3		60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20442-XX-XXTRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20442-XX-XXTRW

S20491-TRW

90° 弯公制内螺纹24° 锥带O形圈轻系列
90° METRIC FEMALE 24° CONE O-RING L.T.ISO 12151-2-DIN 3865



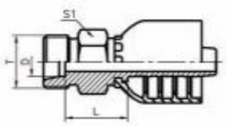
代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.E.	尺寸 DIMENSIONS L		H	S1
S20491-14-04TRW	M14X1.5	6	04	8	32		32	17
S20491-16-04TRW	M16X1.5	6	04	10	32		33.5	19
S20491-16-05TRW	M16X1.5	8	05	10	33		39	19
S20491-18-05TRW	M18X1.5	8	05	12	33		40	22
S20491-18-06TRW	M18X1.5	10	06	12	36.5		42	22
S20491-22-08TRW	M22X1.5	13	08	15	43.5		48	27
S20491-26-08TRW	M26X1.5	13	08	18	43.5		52	32
S20491-26-10TRW	M26X1.5	16	10	18	55		56.5	32
S20491-30-10TRW	M30X2	16	10	22	55		56	36
S20491-30-12TRW	M30X2	19	12	22	64		64	36
S20491-36-12TRW	M36X2	19	12	28	64		67	41
S20491-36-16TRW	M36X2	25	16	28	74		74	41
S20491-45-16TRW	M45X2	25	16	35	74		73.5	50
S20491-45-20TRW	M45X2	32	20	35	91.5		86	50
S20491-52-20TRW	M52X2	32	20	42	91.5		87.5	60
S20491-52-24TRW	M52X2	38	24	42	109		101	60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20492-XX-XXTRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20492-XX-XXTRW

S10511-RW

公制外螺纹24° 内锥面重系列

METRIC MALE 24° CONE SEAT H.T. ISO 84341-1-DIN3861





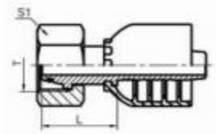
代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.D.	尺寸 DIMENSIONS L	D	S1
S10511-14-04RW	M14X1.5	6	04	6	24	6	14
S10511-16-04RW	M16X1.5	6	04	8	26.5	8	17
S10511-18-04RW	M18X1.5	6	04	10	26.5	10	19
S10511-18-06RW	M18X1.5	10	06	10	27	10	19
S10511-20-05RW	M20X1.5	8	05	12	28	12	22
S10511-20-06RW	M20X1.5	10	06	12	28	12	22
S10511-22-06RW	M22X1.5	10	06	14	28.5	14	24
S10511-24-08RW	M24X1.5	13	08	16	32	16	27
S10511-30-10RW	M30X2	16	10	20	36	20	32
S10511-30-12RW	M30X2	19	12	20	36	20	32
S10511-36-12RW	M36X2	19	12	25	40	25	41
S10511-36-16RW	M36X2	25	16	25	41	25	41
S10511-42-16RW	M42X2	25	16	30	43	30	46
S10511-52-20RW	M52X2	32	20	38	48	38	55

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S10512-XX-XXRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S10512-XX-XXRW.

S20511-TRW

公制内螺纹24° 锥带O形圈重系列

METRIC FEMALE 24° CONE O-RING H.T. ISO 12151-2-DIN 3865





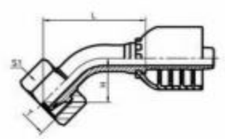
代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.E.	尺寸 DIMENSIONS L			S1
S20511-16-04TRW	M16X1.5	6	04	8	24			19
S20511-18-04TRW	M18X1.5	6	04	10	25			22
S20511-18-05TRW	M18X1.5	8	05	10	25			22
S20511-18-06TRW	M18X1.5	10	06	10	25			22
S20511-20-05TRW	M20X1.5	8	05	12	25.5			24
S20511-20-06TRW	M20X1.5	10	06	12	25.5			24
S20511-22-06TRW	M22X1.5	10	06	14	25.5			27
S20511-24-08TRW	M24X1.5	13	08	16	30			30
S20511-30-10TRW	M30X2	16	10	20	34			36
S20511-30-12TRW	M30X2	19	12	20	35			36
S20511-36-12TRW	M36X2	19	12	25	32			46
S20511-36-16TRW	M36X2	25	16	25	35.5			46
S20511-42-16TRW	M42X2	25	16	30	36			50
S20511-52-20TRW	M52X2	32	20	38	36			60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20512-XX-XXTRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20512-XX-XXTRW.

S20541-TRW

45° 弯公制内螺纹24° 锥带O形圈重系列

45° METRIC FEMALE 24° CONE O-RING H.T. ISO 12151-2-DIN 3865





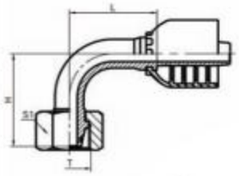
代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.E.	尺寸 DIMENSIONS L	H		S1
S20541-16-04TRW	M16X1.5	6	04	8	37	20		19
S20541-18-04TRW	M18X1.5	6	04	10	42	18.6		22
S20541-18-05TRW	M18X1.5	8	05	10	47.2	23.2		22
S20541-18-06TRW	M18X1.5	10	06	10	49.2	23.5		22
S20541-20-05TRW	M20X1.5	8	05	12	47.2	23.2		24
S20541-20-06TRW	M20X1.5	10	06	12	50	24		24
S20541-22-06TRW	M22X1.5	10	06	14	49.5	23.5		27
S20541-24-08TRW	M24X1.5	13	08	16	59	26.5		30
S20541-30-10TRW	M30X2	16	10	20	69	29.6		36
S20541-30-12TRW	M30X2	19	12	20	76	33.3		36
S20541-36-12TRW	M36X2	19	12	25	76	33		46
S20541-36-16TRW	M36X2	25	16	25	88	34.3		46
S20541-42-16TRW	M42X2	25	16	30	88	35.1		50
S20541-52-20TRW	M52X2	32	20	38	100	39.4		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20542-XX-XXTRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20542-XX-XXTRW.

S20591-TRW

90° 弯公制内螺纹24° 锥带O形圈重系列

90° METRIC FEMALE 24° CONE O-RING H.T. ISO 12151-2-DIN 3865



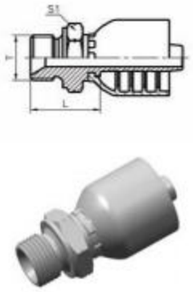


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子直径 TUBE O.E.	尺寸 DIMENSIONS L	H		S1
S20591-16-04TRW	M16X1.5	6	04	8	32	32		19
S20591-18-04TRW	M18X1.5	6	04	10	32	36.5		22
S20591-18-05TRW	M18X1.5	8	05	10	33	38		22
S20591-18-06TRW	M18X1.5	10	06	10	36.5	43.5		22
S20591-20-05TRW	M20X1.5	8	05	12	33	42		24
S20591-20-06TRW	M20X1.5	10	06	12	36.5	44		24
S20591-22-06TRW	M22X1.5	10	06	14	36.5	44		27
S20591-24-08TRW	M24X1.5	13	08	16	43.5	50.5		30
S20591-30-10TRW	M30X2	16	10	20	55	57		36
S20591-30-12TRW	M30X2	19	12	20	64	65		36
S20591-36-12TRW	M36X2	19	12	25	64	66		46
S20591-36-16TRW	M36X2	25	16	25	74	73		46
S20591-42-16TRW	M42X2	25	16	30	74	74		50
S20591-52-20TRW	M52X2	32	20	38	91.5	86.5		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20592-XX-XXTRW。Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20592-XX-XXTRW.

S12611A-RW

英管外螺纹60° 内锥面或六角端面组合垫密封的双用接头
BSP MALE DOUBLE USE FOR 60° CONE SEAT OR BONDED SEAL

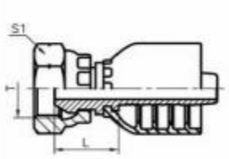


代号 PART NO.	螺纹 T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S12611A-04-04RW	G1/4"X19	6	04		25.5			19
S12611A-06-05RW	G3/8"X19	8	05		27.5			22
S12611A-06-06RW	G3/8"X19	10	06		26			22
S12611A-06-08RW	G3/8"X19	13	08		28			22
S12611A-08-06RW	G1/2"X14	10	06		32			27
S12611A-08-08RW	G1/2"X14	13	08		33			27
S12611A-08-10RW	G1/2"X14	16	10		34			27
S12611A-10-08RW	G5/8"X14	13	08		36			30
S12611A-10-10RW	G5/8"X14	16	10		37			30
S12611A-12-08RW	G3/4"X14	13	08		35			32
S12611A-12-10RW	G3/4"X14	16	10		36			32
S12611A-12-12RW	G3/4"X14	19	12		37			32
S12611A-16-12RW	G1"X11	19	12		39			41
S12611A-16-16RW	G1"X11	25	16		42			41
S12611A-20-16RW	G1. 1/4"X11	25	16		45			50
S12611A-20-20RW	G1. 1/4"X11	32	20		45			50
S12611A-24-20RW	G1. 1/2"X11	32	20		49			55
S12611A-24-24RW	G1. 1/2"X11	38	24		49			55
S12611A-32-32RW	G2"X11	51	32		54.5			70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S12612A-XX-XXRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S12612A-XX-XXRW.

S22611-RW

英管内螺纹 60° 外锥面
BSP FEMALE 60° CONE



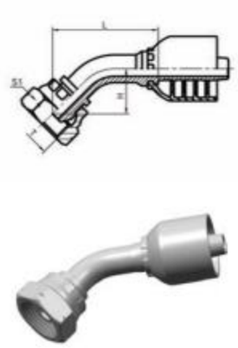


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S22611-02-04RW	G1/8"X28	6	04		15			14
S22611-04-04RW	G1/4"X19	6	04		19			19
S22611-04-05RW	G1/4"X19	8	05		19			19
S22611-04-06RW	G1/4"X19	10	06		19			19
S22611-06-04RW	G3/8"X19	6	04		19.5			22
S22611-06-05RW	G3/8"X19	8	05		19			22
S22611-06-06RW	G3/8"X19	10	06		19.5			22
S22611-06-08RW	G3/8"X19	13	08		20			22
S22611-08-08RW	G1/2"X14	13	08		21.5			27
S22611-10-08RW	G5/8"X14	13	08		22.5			30
S22611-10-10RW	G5/8"X14	16	10		23			30
S22611-12-10RW	G3/4"X14	16	10		24			32
S22611-12-12RW	G3/4"X14	19	12		24			32
S22611-16-14RW	G1"X11	22	14		26			41
S22611-16-16RW	G1"X11	25	16		27			41
S22611-20-20RW	G1.1/4"X11	32	20		30.5			50
S22611-24-24RW	G1.1/2"X11	38	24		31.5			55
S22641-32-32RW	G2"X11	51	32		34			70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22612-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22612-XX-XXRW.

S22641-RW

45° 英管内螺纹 60° 外锥面
45° BSP FEMALE 60° CONE

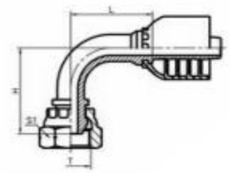


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22641-04-04RW	G1/4"X19	6	04		42.3	20.2		19
S22641-04-05RW	G1/4"X19	8	05		46	22		19
S22641-06-04RW	G3/8"X19	6	04		43.2	18.8		22
S22641-06-05RW	G3/8"X19	8	05		46	22		22
S22641-06-06RW	G3/8"X19	10	06		48	22		22
S22641-06-08RW	G3/8"X19	13	08		57	24.5		22
S22641-08-08RW	G1/2"X14	13	08		58.5	26		27
S22641-10-08RW	G5/8"X14	13	08		59	26..5		30
S22641-10-10RW	G5/8"X14	16	10		71	27.8		30
S22641-12-10RW	G3/4"X14	16	10		68.5	28.8		32
S22641-12-12RW	G3/4"X14	19	12		74.5	32		32
S22641-16-16RW	G1"X11	25	16		87	34		41
S22641-20-20RW	G1.1/4"X11	32	20		101	40		50
S22641-24-24RW	G1.1/2"X11	38	24		117	47		55
S22641-32-32RW	G2"X11	51	32		137	56.2		70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22642-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22642-XX-XXRW.

S22691-RW

90° 弯英管内螺纹 60° 外锥面
90° BSP FEMALE 60° CONE



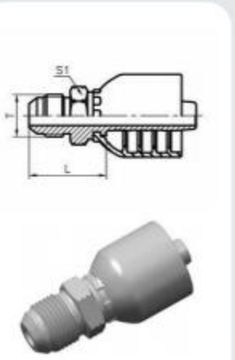


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22691-02-04RW	G1/8"X28	6	04		32	34		14
S22691-04-04RW	G1/4"X19	6	04		32	35		19
S22691-04-05RW	G1/4"X19	8	05		33	40		19
S22691-04-06RW	G1/4"X19	10	06		36.5	42		19
S22691-06-04RW	G3/8"X19	6	04		32	35		22
S22691-06-05RW	G3/8"X19	8	05		33	39		22
S22691-06-06RW	G3/8"X19	10	06		36.5	42		22
S22691-08-08RW	G1/2"X14	13	08		43.5	50		27
S22691-10-08RW	G5/8"X14	13	08		43.5	50.5		30
S22691-10-10RW	G5/8"X14	16	10		55	55		30
S22691-12-10RW	G3/4"X14	16	10		55	56.5		32
S22691-12-12RW	G3/4"X14	19	12		64	64.5		32
S22691-16-16RW	G1"X11	25	16		74	74		41
S22691-20-20RW	G1.1/4"X11	32	20		91.5	90		50
S22691-24-24RW	G1.1/2"X11	38	24		109	105		55
S22691-32-32RW	G2"X11	51	32		129	128.5		70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22692-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22692-XX-XXRW.

S16711-RW

美制JIC外螺纹74° 外锥面
JIC MALE 74° CONE ISO 8434-2-SAE J514

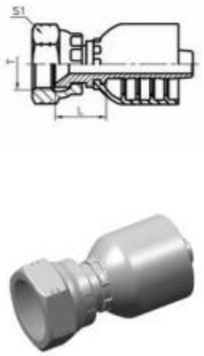


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S16711-04-04RW	7/16"X20	6	04		26.5			12
S16711-05-04RW	1/2"X20	6	04		26.5			14
S16711-05-05RW	1/2"X20	8	05		26.5			14
S16711-05-06RW	1/2"X20	10	06		26.5			17
S16711-06-04RW	9/16"X18	6	04		26.5			17
S16711-06-05RW	9/16"X18	8	05		26.5			17
S16711-06-06RW	9/16"X18	10	06		26.5			17
S16711-08-06RW	3/4"X16	10	06		31			22
S16711-08-08RW	3/4"X16	13	08		31.5			22
S16711-10-06RW	7/8"X14	10	06		32			24
S16711-10-08RW	7/8"X14	13	08		34.5			24
S16711-10-10RW	7/8"X14	16	10		35.5			24
S16711-12-08RW	1.1/16"X12	13	08		39			27
S16711-12-10RW	1.1/16"X12	16	10		40			27
S16711-12-12RW	1.1/16"X12	19	12		40			27
S16711-12-16RW	1.1/16"X12	25	16		41			30
S16711-14-10RW	1.3/16"X12	16	10		40			32
S16711-14-12RW	1.3/16"X12	19	12		40.5			32
S16711-16-12RW	1.5/16"X12	19	12		42.5			36
S16711-16-16RW	1.5/16"X12	25	16		43.5			36
S16711-20-16RW	1.5/8"X12	25	16		46			46
S16711-20-20RW	1.5/8"X12	32	20		47.5			46
S16711-24-20RW	1.7/8"X12	32	20		53.5			50
S16711-24-24RW	1.7/8"X12	38	24		53			50
S16711-32-32RW	2.1/2"X12	51	32		64			65

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S16712-XX-XXRW Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S16712-XX-XXRW.

S26711-RW

美制JIC内螺纹74° 内锥面
JIC FEMALE 74° CONE SEAT SAE J514

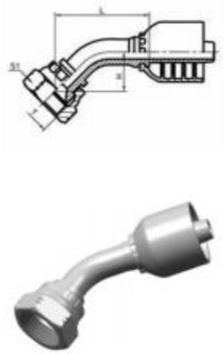


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S26711-04-04RW	7/16"X20	6	04		15			14
S26711-05-05RW	1/2"X20	8	05		15.5			17
S26711-06-05RW	9/16"X18	8	05		15.5			19
S26711-06-06RW	9/16"X18	10	06		15.5			19
S26711-06-08RW	9/16"X18	13	08		16			19
S26711-08-06RW	3/4"X16	10	06		17.5			24
S26711-08-08RW	3/4"X16	13	08		18			24
S26711-10-08RW	7/8"X14	13	08		18.5			27
S26711-10-10RW	7/8"X14	16	10		20			27
S26711-10-12RW	7/8"X14	19	12		20			27
S26711-12-10RW	1.1/16"X12	16	10		21.5			32
S26711-12-12RW	1.1/16"X12	19	12		21.5			32
S26711-14-12RW	1.3/16"X12	19	12		21.5			36
S26711-16-16RW	1.5/16"X12	25	16		23			41
S26711-20-20RW	1.5/8"X12	32	20		26			50
S26711-24-24RW	1.7/8"X12	38	24		26.5			55
S26711-32-32RW	2.1/2"X12	51	32		27			75

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26712-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26712-XX-XXRW.

S26741-RW

45° 弯美制JIC内螺纹74° 内锥面
45° JIC FEMALE 74° CONE SEAT SAE J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S26741-04-04RW	7/16"X20	6	04		39	15.4		14
S26741-05-05RW	1/2"X20	8	05		43	19.2		17
S26741-06-05RW	9/16"X18	8	05		44	19.5		19
S26741-06-06RW	9/16"X18	10	06		45.5	20		19
S26741-06-08RW	9/16"X18	12	08		55	23		19
S26741-08-06RW	3/4"X16	10	06		46.6	21		22
S26741-08-08RW	3/4"X16	13	08		56	23.7		22
S26741-10-08RW	7/8"X14	13	08		56.5	24		27
S26741-10-10RW	7/8"X14	16	10		64.5	25.3		27
S26741-10-12RW	7/8"X14	20	12		71	28.5		27
S26741-12-10RW	1.1/16"X12	16	10		66.5	27.1		32
S26741-12-12RW	1.1/16"X12	19	12		73	30.2		32
S26741-14-12RW	1.3/16"X12	19	12		73	30.2		36
S26741-16-16RW	1.5/16"X12	25	16		85	32.2		41
S26741-20-20RW	1.5/8"X12	32	20		99	38.4		50
S26741-24-24RW	1.7/8"X12	38	24		113	43.9		55
S26741-32-32RW	2.1/2"X12	51	32		136.5	51.5		75

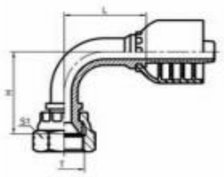
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26742-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26742-XX-XXRW.

D

一体式

S26791-RW

90° 弯美制JIC内螺纹74° 内锥面
90° JIC FEMALE 74° CONE SEAT SAE J514



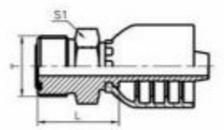


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S26791-04-04RW	7/16"X20	6	04		30	29		14
S26791-05-05RW	1/2"X20	8	05		33	33		17
S26791-06-05RW	9/16"X18	8	05		33	36.5		19
S26791-06-06RW	9/16"X18	10	06		36.5	38.5		19
S26791-06-08RW	9/16"X18	13	08		43.5	44		19
S26791-08-06RW	3/4"X16	10	06		36.5	41		24
S26791-08-08RW	3/4"X16	13	08		43.5	46.5		24
S26791-10-08RW	7/8"X14	13	08		43.5	47		27
S26791-10-10RW	7/8"X14	16	10		56	51.5		27
S26791-10-12RW	7/8"X14	19	12		64	59.5		27
S26791-12-10RW	1.1/16"X12	16	10		56	54		32
S26791-12-12RW	1.1/16"X12	19	12		63	60.5		32
S26791-14-12RW	1.3/16"X12	19	12		64	63.5		36
S26791-16-16RW	1.5/16"X12	25	16		76	72		41
S26791-20-20RW	1.5/8"X12	32	20		91.5	85		50
S26791-24-24RW	1.7/8"X12	38	24		109	100		55
S26791-32-32RW	2.1/2"X12	51	32		129	121.5		75

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S26792-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26792-XX-XXRW.

S14211-RW

美制ORFS外螺纹平面O形圈密封
ORFS MALE O-RING SEAL ISO 8434-3—SAE J1453





代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 D MENSIONS L			S1
S14211-04-04RW	9/16 " X18	6	04		22.5			17
S14211-06-04RW	11/16 " X16	6	04		24			19
S14211-06-06RW	11/16 " X16	10	06		24			19
S14211-08-06RW	13/16 " X16	10	06		27.5			22
S14211-08-08RW	13/16 " X16	13	08		28.5			22
S14211-08-10RW	13/16 " X16	16	10		28.5			22
S14211-10-08RW	1 " X14	13	08		32.5			27
S14211-10-10RW	1 " X14	16	10		33.5			27
S14211-12-08RW	1.3/16 " X12	13	08		35.5			32
S14211-12-10RW	1.3/16 " X12	16	10		36			32
S14211-12-12RW	1.3/16 " X12	19	12		36.5			32
S14211-16-12RW	1.7/16 " X12	19	12		37			41
S14211-16-16RW	1.7/16 " X12	25	16		38.5			41
S14211-20-20RW	1.11/16 " X12	32	20		41.5			46
S14211-24-24RW	2 " X12	38	24		43			55

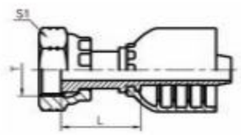
注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S14212-XX-XXRW。
NOTE：1、For use with braided hoses。2、If use spiral hoses，hose fitting series number is S14212-XX-XXRW。

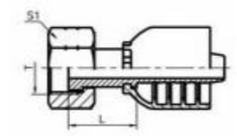
D

一体式

S24211-RW
S24211-TRW

美制ORFS内螺纹平面
ORFS FEMALE FLAT SEAT
ISO 12151-1—SAE J516





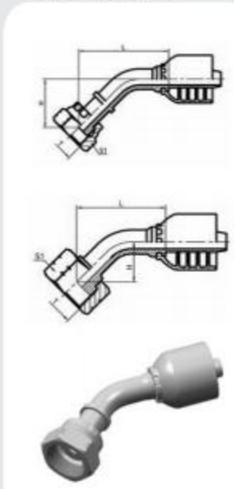


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S24211-04-04RW	9/16 " X18	6	04		22.5			19
S24211-04-05RW	9/16 " X18	8	05		22.5			19
S24211-04-06RW	9/16 " X18	10	06		22.5			19
S24211-06-04TRW	11/16 " X16	6	04		23.5			22
S24211-06-05TRW	11/16 " X16	8	05		23.5			22
S24211-06-06RW	11/16 " X16	10	06		25.5			22
S24211-06-08RW	11/16 " X16	13	08		26			22
S24211-08-05TRW	13/16 " X16	8	05		25			27
S24211-08-06TRW	13/16 " X16	10	06		25			27
S24211-08-08RW	13/16 " X16	13	08		28			27
S24211-08-10RW	13/16 " X16	16	10		29			27
S24211-10-08TRW	1 " X14	13	08		29.5			30
S24211-10-10RW	1 " X14	16	10		33			30
S24211-10-12RW	1 " X14	19	12		33.5			30
S24211-12-08TRW	1.3/16 " X12	13	08		30.5			36
S24211-12-10TRW	1.3/16 " X12	16	10		31.5			36
S24211-12-12RW	1.3/16 " X12	19	12		35			36
S24211-12-16RW	1.3/16 " X12	25	16		36			36
S24211-16-12TRW	1.7/16 " X12	19	12		35			41
S24211-16-14TRW	1.7/16 " X12	22	14		35			41
S24211-16-16TRW	1.7/16 " X12	25	16		35			41
S24211-16-20RW	1.7/16 " X12	32	20		39.5			41
S24211-20-16TRW	1.11/16 " X12	25	16		35			50
S24211-24-20TRW	2 " X12	32	20		36			60
S24211-24-24TRW	2 " X12	38	24		36			60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S24212-XX-XXRW。
NOTE：1、For use with braided hoses。2、If use spiral hoses，hose fitting series number is S24212-XX-XXRW。

S24241-RW
S24241-TRW

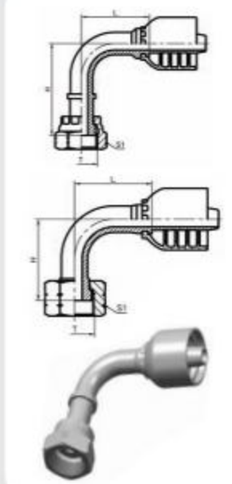
45° 弯美制ORFS内螺纹平面
45° ELBOW ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S24241-04-04RW	9/16"X18	6	04		45.5	23.4		19
S24241-04-05RW	9/16"X18	8	05		47.6	24.3		19
S24241-04-06RW	9/16"X18	10	06		49.2	24.9		19
S24241-06-04TRW	11/16"X16	6	04		39.5	17.4		22
S24241-06-05TRW	11/16"X16	8	05		42.3	19		22
S24241-06-06RW	11/16"X16	10	06		51.3	27.1		22
S24241-08-06TRW	13/16"X16	10	06		44.6	20.3		27
S24241-08-08RW	13/16"X16	13	08		65.7	30.7		27
S24241-08-10RW	13/16"X16	16	10		76.5	31.7		27
S24241-10-08TRW	1"X14	13	08		58.2	23.3		30
S24241-10-10RW	1"X14	10	10		79.2	34.9		30
S24241-12-08TRW	1.3/16"X12	13	08		58.2	58.2		36
S24241-12-10TRW	1.3/16"X12	16	10		68.2	68.2		36
S24241-12-12RW	1.3/16"X12	19	12		87	39.5		36
S24241-12-16RW	1.3/16"X12	25	16		95.3	41		36
S24241-16-12TRW	1.7/16"X12	19	12		74	29.6		41
S24241-16-14TRW	1.7/16"X12	22	14		78.7	28.5		41
S24241-16-16TRW	1.7/16"X12	25	16		84.1	29.7		41
S24241-20-16TRW	1.11/16"X12	25	16		84.1	29.7		50
S24241-24-20TRW	2"X12	32	20		94.5	33.8		60
S24241-24-24TRW	2"X12	38	24		108.5	37.7		60

S24291-RW
S24291-TRW

90° 弯美制ORFS内螺纹平面
90° ELBOW ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516

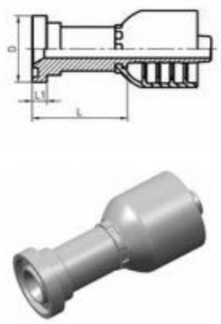


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S24291-04-04RW	9/16" X18	6	04		30	41		19
S24291-04-05RW	9/16" X18	8	05		33	44		19
S24291-06-05TRW	11/16" X16	8	05		33	37.5		22
S24291-06-06RW	11/16" X16	10	06		35.3	49.3		22
S24291-06-08RW	11/16" X16	13	08		41	55		22
S24291-08-06TRW	13/16" X16	10	06		35.3	39.8		27
S24291-08-08RW	13/16" X16	13	08		41	575		27
S24291-08-10RW	13/16" X16	16	10		56.5	61.5		27
S24291-10-08TRW	1" X14	13	08		41	46		30
S24291-10-10RW	1" X14	16	10		56	66		30
S24291-10-12RW	1" X14	13	12		65.5	75.5		30
S24291-12-10TRW	1.3/16" X12	16	10		59	51.5		36
S24291-12-12RW	1.3/16" X12	19	12		65.5	77		36
S24291-12-16RW	1.3/16" X12	25	16		76.7	83.5		36
S24291-16-12TRW	1.7/16" X12	19	12		65.5	63		41
S24291-16-14TRW	1.7/16" X12	22	14		71.2	63		41
S24291-16-16TRW	1.7/16" X12	25	16		76.9	67.5		41
S24291-20-16TRW	1.11/16" X12	25	16		76.7	67.5		50
S24291-24-20TRW	2" X12	32	20		91.5	78.5		50
S24291-24-24TRW	2" X12	38	24		109.4	92		60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S24292-XX-XXRW。
NOTE：1、For use with braided hoses。 2、If use spiral hoses，hose fitting series number is S24292-XX-XXRW。

S87311-RW

SAE 法兰 3000 PSI
SAE FLANGE 3000 PSI ISO 12151-3—SAE J516

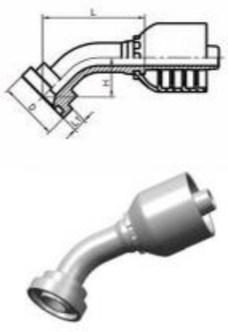


代号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		D	L1
S87311-08-08RW	1/2"	13	08		46		30.2	6.73
S87311-12-08RW	3/4"	13	08		47		38.1	6.73
S87311-12-10RW	3/4"	16	10		48		38.1	6.73
S87311-12-12RW	3/4"	19	12		48		38.1	6.73
S87311-12-16RW	3/4"	25	16		49		38.1	6.73
S87311-16-12RW	1"	19	12		51		44.4	8
S87311-16-16RW	1"	25	16		52		44.4	8
S87311-16-20RW	1"	32	20		53		44.4	8
S87311-20-16RW	1.1/4"	25	16		57		50.8	8
S87311-20-20RW	1.1/4"	32	20		58		50.8	8
S87311-24-20RW	1.1/2"	32	20		68		60.3	8
S87311-24-24RW	1.1/2"	38	24		68		60.3	8
S87311-32-24RW	2"	38	24		66		71.4	9.53
S87311-32-32RW	2"	51	32		66		71.4	9.53

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87312-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87312-XX-XXRW.

S87341-RW

45° 弯SAE 法兰 3000 PSI
45° SAE FLANGE 3000 PSI ISO 12151-3-SAE J516



代号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87341-08-08RW	1/2"	13	08		55.5	23	30.2	6.73
S87341-12-08RW	3/4"	13	08		59	24	38.1	6.73
S87341-12-10RW	3/4"	16	10		64.5	25	38.1	6.73
S87341-12-12RW	3/4"	19	12		71	28	38.1	6.73
S87341-12-16RW	3/4"	25	16		82.5	29.5	38.1	6.73
S87341-16-12RW	1"	19	12		71	28	44.4	8
S87341-16-16RW	1"	25	16		82	29.4	44.4	8
S87341-16-20RW	1"	32	20		94.5	33.8	44.4	8
S87341-20-16RW	1.1/4"	25	16		77	31	50.8	8
S87341-20-20RW	1.1/4"	32	20		94.5	33.8	50.8	8
S87341-24-20RW	1.1/2"	32	20		94.5	33.8	60.3	8
S87341-24-24RW	1.1/2"	38	24		110	40.4	60.3	8
S87341-32-24RW	2"	38	24		110	40.4	71.4	9.53
S87341-32-32RW	2"	51	32		127	46.3	71.4	9.53

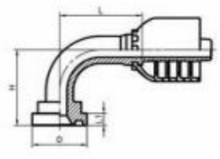
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87342-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87342-XX-XXRW.

D

一体式

S87391-RW

90° 弯 SAE 法兰 3000 PSI
90° SAE FLANGE 3000 PSI ISO 12151-3-SAE J516



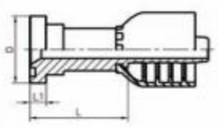


代号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87391-08-08	1/2"	13	08		43.5	45.5	30.2	6.73
S87391-12-08	3/4"	13	08		43.5	46.5	38.1	6.73
S87391-12-10	3/4"	16	10		55	51	38.1	6.73
S87391-12-12	3/4"	19	12		64	59	38.1	6.73
S87391-12-16	3/4"	25	16		74	66	38.1	6.73
S87391-16-12	1"	19	12		64	59	44.4	8
S87391-16-16	1"	25	16		74	66	44.4	8
S87391-16-20	1"	32	20		91.5	78.5	44.4	8
S87391-20-16	1.1/4"	25	16		74	66	50.8	8
S87391-20-20	1.1/4"	32	20		91.5	78.5	50.8	8
S87391-24-20	1.1/2"	32	20		91.5	80.5	60.3	8
S87391-24-24	1.1/2"	38	24		109	94	60.3	8
S87391-32-24	2"	38	24		109	94	71.4	9.53
S87391-32-32	2"	51	32		129	114.5	71.4	9.53

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87392-XX-XXRW。
Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87392-XX-XXRW.

S87611-RW

SAE 法兰 6000 PSI
SAE FLANGE 6000 PSI ISO 12151-3-SAE J516





代号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		D	L1
S87611-08-08RW	1/2"	13	08		47		31.7	7.75
S87611-12-10RW	3/4"	16	10		51		41.3	8.76
S87611-12-12RW	3/4"	19	12		51		41.3	8.76
S87611-16-12RW	1"	19	12		56		47.6	9.53
S87611-16-16RW	1"	25	16		57		47.6	9.53
S87611-16-20RW	1"	32	20		58		47.6	9.53
S87611-20-16RW	1.1/4"	25	16		65		54	10.29
S87611-20-20RW	1.1/4"	32	20		66		54	10.29
S87611-24-20RW	1.1/2"	32	20		75		63.5	12.57
S87611-24-24RW	1.1/2"	38	24		75		63.5	12.57
S87611-32-24RW	2"	38	24		85		79.4	12.57
S87611-32-32RW	2"	51	32		85		79.4	12.57

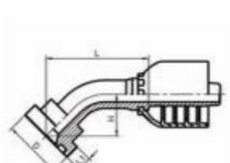
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为87612-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is 87612-XX-XXRW.

D

一体式

S87641-RW

45° 弯SAE 法兰 6000 PSI
45° SAE FLANGE 6000 PSI ISO 12151-3-SAE J516



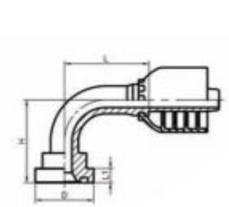


代号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87641-08-08RW	1/2"	13	08		58	25.1	31.7	7.75
S87641-12-10RW	3/4"	16	10		67	27.8	41.3	8.76
S87641-12-12RW	3/4"	19	12		73.5	30.5	41.3	8.76
S87641-16-12RW	1"	19	12		76	33	47.6	9.53
S87641-16-16RW	1"	25	16		87	34.4	47.6	9.53
S87641-16-20RW	1"	32	20		99.5	39	47.6	9.53
S87641-20-16RW	1.1/4"	25	16		90	37.4	54	10.29
S87641-20-20RW	1.1/4"	32	20		103	41.5	54	10.29
S87641-24-24RW	1.1/2"	38	24		120	50.3	63.5	12.57
S87641-32-24RW	2"	38	24		125	56	79.4	12.57
S87641-32-32RW	2"	51	32		143	62	79.4	12.57

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87642-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87642-XX-XXRW.

S87691-RW

90° 弯SAE 法兰 6000 PSI
90° SAE FLANGE 6000 PSI
ISO 12151-3-SAE J516





代号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87691-08-08RW	1/2"	13	08		43.5	48.5	31.7	7.75
S87691-12-10RW	3/4"	16	10		55	55	41.3	8.76
S87691-12-12RW	3/4"	19	12		64	63	41.3	8.76
S87691-16-12RW	1"	19	12		64	66	47.6	9.53
S87691-16-16RW	1"	25	16		74	73	47.6	9.53
S87691-16-20RW	1"	32	20		91.5	85.5	47.6	9.53
S87691-20-16RW	1.1/4"	25	16		74	77	54	10.29
S87691-20-20RW	1.1/4"	32	20		91.5	89.5	54	10.29
S87691-24-20RW	1.1/2"	32	20		91.5	94.5	63.5	12.57
S87691-24-24RW	1.1/2"	38	24		109	108	63.5	12.57
S87691-32-24RW	2"	38	24		109	112	79.4	12.57
S87691-32-32RW	2"	51	32		129	137	79.4	12.57

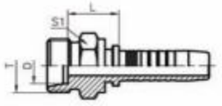
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87692-XX-XXRW。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87692-XX-XXRW.

D

扣压式

S10411

公制外螺纹24° 内锥面轻系列
METRIC MALE24° CONE SET L.T.
ISO 84341-1—DIN3861





代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L		D	S1
S10411-12-04	M12X1.5	6	04	6	20.5		6	14
S10411-14-04	M14X1.5	6	04	8	20.5		8	17
S10411-14-05	M14X1.5	8	05	8	21.5		8	17
S10411-16-04	M16X1.5	6	04	10	22.5		10	17
S10411-16-05	M16X1.5	8	05	10	22.5		10	17
S10411-16-06	M16X1.5	10	06	10	23.5		10	17
S10411-18-05	M18X1.5	8	05	12	23.5		12	19
S10411-18-06	M18X1.5	10	06	12	23.5		12	19
S10411-22-06	M22X1.5	10	06	15	24.5		15	24
S10411-22-08	M22X1.5	13	08	15	25		15	24
S10411-26-08	M26X1.5	13	08	18	26.5		18	27
S10411-26-10	M26X1.5	16	10	18	27		18	27
S10411-30-10	M30X2	16	10	22	30		22	32
S10411-30-12	M30X2	19	12	22	30		22	32
S10411-36-16	M36X2	25	16	28	33		28	41
S10411-45-20	M45X2	32	20	35	38		35	46
S10411-52-24	M52X2	38	24	42	38.5		42	55

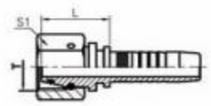
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S10412-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S10412-XX-XX.

D

扣压式

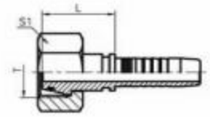
S20411-W

公制内螺纹24° 锥带O型圈轻系列
METRIC FEMALE 24° CONE O-RING L.T.
ISO 12151-2—DIN 3865





S20411-T



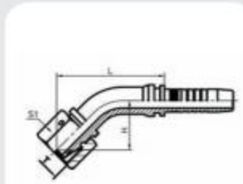


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L			S1
S20411-12-04W	M12X1.5	6	04	6	26			14
S20411-14-04T	M14X1.5	6	04	8	23.5			17
S20411-14-05W	M14X1.5	8	05	8	27.5			17
S20411-14-06W	M14X1.5	10	06	8	27.5			17
S20411-16-04T	M16X1.5	6	04	10	20.5			19
S20411-16-05T	M16X1.5	8	05	10	25.5			19
S20411-16-06W	M16X1.5	10	06	10	28			19
S20411-18-05T	M18X1.5	8	05	12	23.5			22
S20411-18-06T	M18X1.5	10	06	12	26.5			22
S20411-18-08W	M18X1.5	13	08	12	29.5			22
S20411-22-08T	M22X1.5	13	08	15	28.5			27
S20411-22-10W	M22X1.5	16	10	15	26.5			27
S20411-26-10T	M26X1.5	16	10	18	32			32
S20411-26-12W	M26X1.5	19	12	18	35			32
S20411-30-10T	M30X2	16	10	22	32.5			36
S20411-30-12T	M30X2	19	12	22	33.5			36
S20411-30-16W	M30X2	25	16	22	31			36
S20411-36-12T	M36X2	19	12	28	35			41
S20411-36-14T	M36X2	22	14	28	35			41
S20411-36-16T	M36X2	25	16	28	36			41
S20411-36-20W	M36X2	32	20	28	33			41
S20411-45-16T	M45X2	25	16	35	34			50
S20411-45-20T	M45X2	32	20	35	35			50
S20411-45-24W	M45X2	38	24	35	35			50
S20411-52-20T	M52X2	32	20	42	38			60
S20411-52-24T	M52X2	38	24	42	38			60
S20411-52-32W	M52X2	51	32	42	39			60

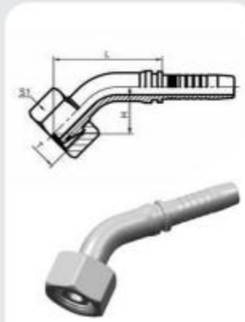
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20412-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20412-XX-XX.

45° 弯公制内螺纹24° 锥带O型圈轻系列
45° METRIC FEMALE 24° CONE O-RING L.T.
ISO 12151-2—DIN 3865

S20441-W



S20441-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L	H		S1
S20441-12-04W	M12X1.5	6	04	6	47	25		14
S20441-14-04T	M14X1.5	6	04	8	39	17		17
S20441-14-05W	M14X1.5	8	05	8	42.5	19		17
S20441-14-06W	M14X1.5	10	06	8	45	19		17
S20441-16-04T	M16X1.5	6	04	10	39	19		19
S20441-16-05T	M16X1.5	8	05	10	45	21.5		19
S20441-16-06W	M16X1.5	10	06	10	54.6	28.6		19
S20441-18-05T	M18X1.5	8	05	12	46	22		22
S20441-18-06T	M18X1.5	10	06	12	48	22.2		22
S20441-18-08W	M18X1.5	13	08	12	54	21.5		22
S20441-22-08T	M22X1.5	13	08	15	57	25		27
S20441-22-10W	M22X1.5	16	10	15	73	33.7		27
S20441-26-10T	M26X1.5	16	10	18	68.5	29		32
S20441-26-12W	M26X1.5	19	12	18	81	38.5		32
S20441-30-10T	M30X2	16	10	22	68	28.5		36
S20441-30-12T	M30X2	19	12	22	74	31.5		36
S20441-30-16W	M30X2	25	16	22	89.5	36.5		36
S20441-36-12T	M36X2	19	12	28	76.5	33.7		41
S20441-36-14T	M36X2	22	14	28	79.5	34		41
S20441-36-16T	M36X2	25	16	28	88	35		41
S20441-36-20W	M36X2	32	20	28	102	41.5		41
S20441-45-16T	M45X2	25	16	35	88	35		50
S20441-45-20T	M45X2	32	20	35	99.8	39.1		50
S20441-45-24W	M45X2	38	24	35	113.5	44.5		50
S20441-52-20T	M52X2	32	20	42	100	39.1		60
S20441-52-24T	M52X2	38	24	42	115	45.3		60
S20441-52-32W	M52X2	51	32	42	132.5	51.5		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20442-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20442-XX-XX.

90° 弯公制内螺纹24° 锥带O型圈轻系列
90° METRIC FEMALE 24° CONE O-RING L.T.
ISO 12151-2—DIN 3865

S20491-W



S20491-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L	H		S1
S20491-12-04W	M12X1.5	6	04	6	30	40		14
S20491-14-04T	M14X1.5	6	04	8	30	32		17
S20491-14-05W	M14X1.5	8	05	8	33	43		17
S20491-14-06W	M14X1.5	10	06	8	36.5	45		17
S20491-16-04T	M16X1.5	6	04	10	28	29		19
S20491-16-05T	M16X1.5	8	05	10	33	39		19
S20491-16-06W	M16X1.5	10	06	10	36.5	51		19
S20491-18-05T	M18X1.5	8	05	12	33	40		22
S20491-18-06T	M18X1.5	10	06	12	36.5	42		22
S20491-18-08W	M18X1.5	13	08	12	43.5	55		22
S20491-22-08T	M22X1.5	13	08	15	43.5	48		27
S20491-22-10W	M22X1.5	16	10	15	55	64		27
S20491-26-10T	M26X1.5	16	10	18	55	56.5		32
S20491-26-12W	M26X1.5	19	12	18	64	73.5		32
S20491-30-10T	M30X2	16	10	22	55	56		36
S20491-30-12T	M30X2	19	12	22	64	64		36
S20491-30-16W	M30X2	25	16	22	74	76		36
S20491-36-12T	M36X2	19	12	28	64	67		41
S20491-36-16T	M36X2	25	16	28	74	74		41
S20491-36-20W	M36X2	32	20	28	91.5	89.5		41
S20491-45-16T	M45X2	25	16	35	74	73.5		50
S20491-45-20T	M45X2	32	20	35	91.5	86		50
S20491-45-24W	M45X2	38	24	35	109	101		50
S20491-52-20T	M52X2	32	20	42	91.5	87.5		60
S20491-52-24T	M52X2	38	24	42	109	101		60
S20491-52-32W	M52X2	51	32	42	129	130.5		60

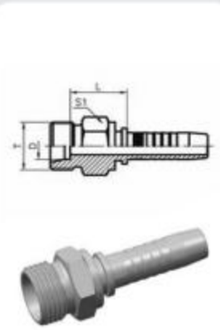
注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20492-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20492-XX-XX.

D

扣压式

公制外螺纹24° 内锥面重系列
METRIC MALE24° CONE SET H.T.
ISO 84341-1—DIN3861

S10511

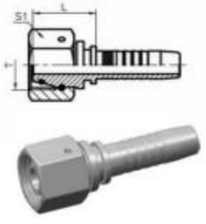


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L		D	S1
S10511-14-04	M14X1.5	6	04	6	24		6	14
S10511-16-04	M16X1.5	6	04	8	26.5		8	17
S10511-18-04	M18X1.5	6	04	10	26.5		10	19
S10511-18-06	M18X1.5	10	06	10	27		10	19
S10511-20-05	M20X1.5	8	05	12	28		12	22
S10511-20-06	M20X1.5	10	06	12	28		12	22
S10511-22-06	M22X1.5	10	06	14	28.5		14	24
S10511-24-08	M24X1.5	13	08	16	32		16	27
S10511-30-10	M30X2	16	10	20	36		20	32
S10511-30-12	M30X2	19	12	20	36		20	32
S10511-36-12	M36X2	19	12	25	40		25	41
S10511-36-16	M36X2	25	16	25	41		25	41
S10511-42-16	M42X2	25	16	30	43		30	46
S10511-52-20	M52X2	32	20	38	48		38	55

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S10512-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S10512-XX-XX.

公制内螺纹24° 锥重系列
METRIC FEMALE 24° CONE O-RING H.T.
ISO 12151-2—DIN 3865

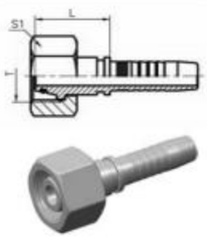
S20511-W



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L			S1
S20511-14-04T	M14X1.5	6	04	6	23.5			17
S20511-16-04T	M16X1.5	6	04	8	24			19
S20511-16-05T	M16X1.5	8	05	8	24			19
S20511-18-04T	M18X1.5	6	04	10	25			22
S20511-18-05T	M18X1.5	8	05	10	25			22
S20511-18-06T	M18X1.5	10	06	10	25			22
S20511-20-06T	M20X1.5	10	06	12	28.5			24
S20511-20-08W	M20X1.5	13	08	12	29			24
S20511-22-06T	M22X1.5	10	06	14	25.5			27
S20511-24-06T	M24X1.5	10	06	16	29.5			30
S20511-24-08T	M24X1.5	13	08	16	30			30
S20511-30-10T	M30X2	16	10	20	34			36
S20511-30-12T	M30X2	19	12	20	35			36
S20511-36-12T	M36X2	19	12	25	32			46
S20511-36-16T	M36X2	25	16	25	35.5			46
S20511-42-12T	M42X2	19	12	30	35			50
S20511-42-16T	M42X2	25	16	30	36			50
S20511-42-20W	M42X2	32	20	30	34.5			50
S20511-52-20T	M52X2	32	20	38	36			60
S20511-52-24T	M52X2	38	24	38	36			60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20512-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20512-XX-XX.

S20511-T



D

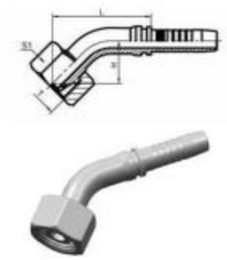
扣压式

45° 公制内螺纹24° 锥带O型圈重系列
45° METRIC FEMALE 24° CONE O-RING H.T.
ISO 12151-2—DIN 3865

S20541-W



S20541-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L	H		S1
S20541-14-04T	M14X1.5	6	04	6	41	18.5		17
S20541-16-04T	M16X1.5	6	04	8	37	20		19
S20541-16-05T	M16X1.5	8	05	8	46	22		19
S20541-18-04T	M18X1.5	6	04	10	42	18.6		22
S20541-18-05T	M18X1.5	8	05	10	47.2	23.2		22
S20541-18-06T	M18X1.5	10	06	10	49.2	23.5		22
S20541-20-06T	M20X1.5	10	06	12	50	24		24
S20541-20-08W	M20X1.5	13	08	12	58.5	26		24
S20541-22-06T	M22X1.5	10	06	14	50	24		27
S20541-24-06T	M24X1.5	10	06	16	50	24.5		30
S20541-24-08T	M24X1.5	13	08	16	59	26.5		30
S20541-30-10T	M30X2	16	10	20	69	29.5		36
S20541-30-12T	M30X2	19	12	20	76	33.3		36
S20541-36-12T	M36X2	19	12	25	76	33		46
S20541-36-16T	M36X2	25	16	25	88	34.5		46
S20541-42-12T	M42X2	19	12	30	76.5	34		50
S20541-42-16T	M42X2	25	16	30	88	35.1		50
S20541-42-20W	M42X2	32	20	30	100	39.5		50
S20541-52-20T	M52X2	32	20	38	100	39.4		60
S20541-52-24T	M52X2	38	24	38	114	44.6		60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20542-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20542-XX-XX.

D

扣压式

S20591-W

90° 弯公制内螺纹24° 锥带O型圈重系列
90° METRIC FEMALE 24° CONE O-RING H.T.
ISO 12151-2—DIN 3865



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	管子外径 TUBE O.D	尺寸 DIMENSIONS L	H		S1
S20591-14-04T	M14X1.5	6	04	6	32	35		17
S20591-16-04T	M16X1.5	6	04	8	32	32		19
S20591-16-05T	M16X1.5	8	05	8	33	32		19
S20591-18-04T	M18X1.5	6	04	10	30	38		22
S20591-18-05T	M18X1.5	8	05	10	33	38		22
S20591-18-06T	M18X1.5	10	06	10	36.5	43.5		22
S20591-20-06T	M20X1.5	10	06	12	36.5	44		24
S20591-20-08W	M20X1.5	13	08	12	43.5	50		24
S20591-22-06T	M22X1.5	10	06	14	36.5	44		27
S20591-24-06T	M24X1.5	10	06	16	36.5	44		30
S20591-24-08T	M24X1.5	13	08	16	43.5	50.5		30
S20591-30-10T	M30X2	16	10	20	55	57		36
S20591-30-12T	M30X2	19	12	20	64	60		36
S20591-36-12T	M36X2	19	12	25	63	66		46
S20591-36-16T	M36X2	25	16	25	74	73		46
S20591-42-12T	M42X2	19	12	30	64	67		50
S20591-42-16T	M42X2	25	16	30	74	74		50
S20591-42-20W	M42X2	32	20	30	91.5	91		50
S20591-52-20T	M52X2	32	20	38	91.5	86.5		60
S20591-52-24T	M52X2	38	24	38	109	100		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20592-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20592-XX-XX.

S20591-T

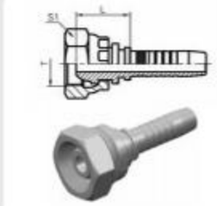


D

扣压式

S20111

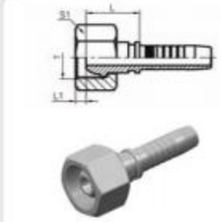
公制内螺纹球面
METRIC FEMALE MULTISEAL



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	尺寸 DIMENSIONS L			S1
S20111-12-04	M12X1.5	6	04	19.5			17
S20111-12-05	M12X1.5	8	05	19.5			17
S20111-14-04T	M14X1.5	6	04	19.5			17
S20111-14-05	M14X1.5	8	05	19.5			19
S20111-16-04T	M16X1.5	6	04	20			19
S20111-16-05T	M16X1.5	8	05	20			19
S20111-18-06T	M18X1.5	10	06	20.5			22
S20111-18-08	M18X1.5	13	08	22			24
S20111-22-08T	M22X1.5	13	08	22.8			27
S20111-24-10	M24X1.5	16	10	25.5			30
S20111-27-10T	M27X1.5	16	10	23.5			32
S20111-30-12T	M30X1.5	19	12	24.5			36
S20111-39-16T	M39X2	25	16	29.5			46
S20111-45-20T	M45X2	32	20	31.5			55
S20111-52-24T	M52X2	38	24	33			60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20112-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20112-XX-XX.

S20111-T



S20141

45° 弯公制内螺纹球面
45° METRIC FEMALE MULTISEAL



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	软管 HOSE BORE 标号 DASH	尺寸 DIMENSIONS L	H		S1
S20141-12-04	M12X1.5	6	04	39.5	16.5		17
S20141-14-04T	M14X1.5	6	04	43	18.3		17
S20141-14-05	M14X1.5	8	05	45.5	22.2		19
S20141-16-04T	M16X1.5	6	04	42.5	21.4		19
S20141-16-05T	M16X1.5	8	05	44.5	19.5		19
S20141-16-06	M16X1.5	10	06	50	24		22
S20141-18-06T	M18X1.5	10	06	50	24		22
S20141-18-08	M18X1.5	13	08	58.5	28.8		24
S20141-22-08T	M22X1.5	13	08	60	27.2		27
S20141-24-10	M24X1.5	16	10	67	27		30
S20141-27-10T	M27X1.5	16	10	69	29.6		32
S20141-30-12T	M30X1.5	19	12	76.5	33.7		36
S20141-39-16T	M39X2	25	16	86	33.6		46
S20141-45-20T	M45X2	32	20	99	38.4		55
S20141-52-24T	M52X2	38	24	114	44.6		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20142-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20142-XX-XX.

S20141-T



D

扣压式

S20191

90° 弯公制内螺纹球面
90° METRIC FEMALE MULTISEAL



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S20191-12-04	M12X1.5	6	04		30	32		17
S20191-14-04T	M14X1.5	6	04		32	35.5		17
S20191-14-05	M14X1.5	8	05		33	40.5		19
S20191-16-04T	M16X1.5	6	04		32	34.5		19
S20191-16-05T	M16X1.5	8	05		33	41		19
S20191-16-06	M16X1.5	10	06		36.5	43		22
S20191-18-06T	M18X1.5	10	06		36.5	44.5		22
S20191-18-08	M18X1.5	13	08		43.5	50		24
S20191-22-08T	M22X1.5	13	08		43.5	52		27
S20191-24-10	M24X1.5	16	10		55	56.5		30
S20191-27-10T	M27X1.5	16	10		55	54		32
S20191-30-12T	M30X1.5	19	12		64	67		36
S20191-39-16T	M39X2	25	16		74	72		46
S20191-45-20T	M45X2	32	20		91.5	85		55
S20191-52-24T	M52X2	38	24		109	100		60

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20192-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20192-XX-XX.

S20191-T



S20211

公制内螺纹平面
METRIC FEMALE FLAT SEAT
参考REF.GB/T 9065.3



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S20211-14-04T	M14X1.5	6	04		15.5			17
S20211-14-05	M14X1.5	8	05		15.5			19
S20211-16-05T	M16X1.5	8	05		16.5			19
S20211-16-06	M16X1.5	10	06		16.5			22
S20211-18-06T	M18X1.5	10	06		17.5			22
S20211-22-08T	M22X1.5	13	08		18.5			27
S20211-27-10T	M27X1.5	16	10		22			32
S20211-30-12T	M30X1.5	19	12		21			36
S20211-36-12T	M36X2	19	12		21			41
S20211-39-16T	M39X2	25	16		23.5			46
S20211-45-20T	M45X2	32	20		24.5			55
S20211-52-24T	M52X2	38	24		25			60
S20211-60-28T	M60X2	45	28		26			70
S20211-64-32T	M64X2	51	32		27			75

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20212-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20212-XX-XX.

S20211-T



D

扣压式

S20241

45° 弯公制内螺纹平面
45° METRIC FEMALE FLAT SEAT
参考REF.GB/T 9065.3



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S20241-14-04T	M14X1.5	6	04		37	13.5		17
S20241-14-05	M14X1.5	8	05		41	17.5		19
S20241-16-05T	M16X1.5	8	05		42	18.5		19
S20241-16-06	M16X1.5	10	06		45	19		22
S20241-18-06T	M18X1.5	10	06		46	20		22
S20241-22-08T	M22X1.5	13	08		53	21.5		27
S20241-27-10T	M27X1.5	16	10		65	25.5		32
S20241-30-12T	M30X1.5	19	12		70	27.5		36
S20241-39-16T	M39X2	25	16		84	29.7		46
S20241-45-20T	M45X2	32	20		94.5	34		55
S20241-52-24T	M52X2	38	24		110	41		60
S20241-60-28T	M60X2	45	28		118.5	43.6		70
S20241-64-32T	M64X2	51	32		128	45.5		75

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20242-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20242-XX-XX.

S20241-T



S20291

90° 弯公制内螺纹平面
90° METRIC FEMALE FLAT SEAT
参考REF.GB/T 9065.3



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S20291-14-04T	M14X1.5	6	04		32	28.5		17
S20291-14-05	M14X1.5	8	05		33	33.5		19
S20291-16-05T	M16X1.5	8	05		32.5	35		19
S20291-16-06	M16X1.5	10	06		36.5	37		22
S20291-18-06T	M18X1.5	10	06		36.5	39		22
S20291-22-08T	M22X1.5	13	08		43.5	43.5		27
S20291-27-10T	M27X1.5	16	10		55	52		32
S20291-30-12T	M30X1.5	19	12		63	58		36
S20291-39-16T	M39X2	25	16		74	68.5		46
S20291-45-20T	M45X2	32	20		91.5	78.5		55
S20291-52-24T	M52X2	38	24		109	92		60
S20291-64-32T	M64X2	51	32		129	113.3		75

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S20292-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20292-XX-XX.

S20291-T

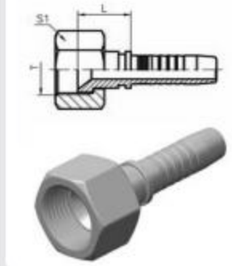


S20711

国标公制内螺纹74° 内锥面
GB METRIC FEMALE 74° CONE SEAT
参考 REF.GB/T 9065.1



S20711-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S20711-12-04	M12X1.5	6	04		14.5			17
S20711-14-04T	M14X1.5	6	04		15.5			17
S20711-14-05	M14X1.5	8	05		15.5			19
S20711-14-06	M14X1.5	10	06		15.5			19
S20711-16-04T	M16X1.5	6	04		16.5			19
S20711-16-05T	M16X1.5	8	05		16.5			19
S20711-16-06	M16X1.5	10	06		16.5			22
S20711-18-05T	M18X1.5	8	05		18.5			22
S20711-18-06T	M18X1.5	10	06		17.5			22
S20711-20-06T	M20X1.5	10	06		16			24
S20711-22-08T	M22X1.5	13	08		18.5			27
S20711-27-08T	M27X1.5	13	08		20.5			32
S20711-27-10T	M27X1.5	16	10		21.5			32
S20711-30-10T	M30X1.5	16	10		21.5			36
S20711-30-12T	M30X1.5	19	12		21.5			36
S20711-33-12T	M33X2	19	12		22			41
S20711-36-12T	M36X2	19	12		21			41
S20711-36-14T	M36X2	22	14		21			41
S20711-36-16T	M36X2	25	16		22			41
S20711-39-16T	M39X2	25	16		23.5			46
S20711-42-16T	M42X2	25	16		23.5			50
S20711-45-20T	M45X2	32	20		25			55
S20711-52-24T	M52X2	38	24		25			60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20712-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20712-XX-XX.

S20741

45° 国标公制内螺纹74° 内锥面
45° GB METRIC FEMALE 74° CONE SEAT
参考 REF.GB/T 9065.1



S20741-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S20741-12-04	M12X1.5	6	04		38	15		17
S20741-14-04T	M14X1.5	6	04		39	16		17
S20741-14-05	M14X1.5	8	05		43.5	19.5		19
S20741-14-06	M14X1.5	10	06		46	20		19
S20741-16-04T	M16X1.5	6	04		39	15.5		19
S20741-16-05T	M16X1.5	8	05		42.5	19		19
S20741-16-06	M16X1.5	10	06		46.5	20.5		22
S20741-18-05T	M18X1.5	8	05		44.5	21		22
S20741-18-06T	M18X1.5	10	06		47	23		22
S20741-22-08T	M22X1.5	13	08		56.2	23.7		27
S20741-27-08T	M27X1.5	13	08		55	22.5		32
S20741-27-10T	M27X1.5	16	10		63.5	24		32
S20741-30-10T	M30X1.5	16	10		67	27		36
S20741-30-12T	M30X1.5	19	12		72.8	30.2		36
S20741-33-12T	M33X2	19	12		72	29.5		41
S20741-36-12T	M36X2	19	12		69.5	26.5		41
S20741-36-14T	M36X2	22	14		74	28.4		41
S20741-36-16T	M36X2	25	16		81	28		41
S20741-39-16T	M39X2	25	16		82	29.4		46
S20741-45-20T	M45X2	32	20		94.5	33.8		55
S20741-52-24T	M52X2	38	24		108	39		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20742-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20742-XX-XX.

90° 弯国标公制内螺纹74° 内锥面
90° GB METRIC FEMALE 74° CONE SEAT
参考 REF.GB/T 9065.1

S20791



S20791-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S20791-12-04	M12X1.5	6	04		32	30		17
S20791-14-04T	M14X1.5	6	04		30	30		17
S20791-14-05	M14X1.5	8	05		33	37		19
S20791-14-06	M14X1.5	10	06		36.5	38.5		19
S20791-16-04T	M16X1.5	6	04		32	32.5		19
S20791-16-05T	M16X1.5	8	05		33	36		19
S20791-16-06	M16X1.5	10	06		36.5	39.5		22
S20791-18-05T	M18X1.5	8	05		33	38.5		22
S20791-18-06T	M18X1.5	10	06		36.5	40.5		22
S20791-22-08T	M22X1.5	13	08		43.5	46.5		27
S20791-27-08T	M27X1.5	13	08		43.5	48.5		32
S20791-27-10T	M27X1.5	16	10		55	53		32
S20791-30-10T	M30X1.5	16	10		55	54		36
S20791-30-12T	M30X1.5	19	12		64	62		36
S20791-33-12T	M33X2	19	12		64	61		41
S20791-36-12T	M36X2	19	12		64	57		41
S20791-36-14T	M36X2	22	14		68.5	63		41
S20791-36-16T	M36X2	25	16		74	64		41
S20791-39-16T	M39X2	25	16		74	66		46
S20791-45-20T	M45X2	32	20		91.5	78.5		55
S20791-52-24T	M52X2	38	24		109	92		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S20792-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S20792-XX-XX.

卡套式直管
METRIC STANDPIPE STRAIGHT

S50011



代号 PART NO.	管子外径 TUBE O.D	软管 HOSE BORE 公称内径DN	标号 DASH	尺寸 DIMENSIONS L	D		L1	备注 NOTE
S50011-06L-04	6	6	04	29.5	6		22	
S50011-10L-05	10	8	05	31	10		23	
S50011-10L-06	10	10	06	33.5	10		23	
S50011-12L-06	12	10	06	32	12		25	
S50011-12L-08	12	13	08	32.5	12		25	
S50011-15-08	15	13	08	35.5	15		25	
S50011-18-10	18	16	10	35	18		26	轻系列 (L)
S50011-22-10	22	16	10	38	22		28	
S50011-22-12	22	19	12	38	22		28	
S50011-22-16	22	25	16	39	22		28	
S50011-28-16	28	25	16	41	28		30	
S50011-35-20	35	32	20	56	35		36	
S50011-42-24	42	38	24	62	42		40	
S50011-08S-04	8	6	04	31	8		24	
S50011-08S-05	8	8	05	31	8		24	
S50011-08S-06	8	10	06	31	8		24	
S50011-10S-04	10	6	04	35	10		23	
S50011-12S-04	12	6	04	33	12		25	
S50011-12S-05	12	8	05	33	12		25	
S50011-14-05	14	8	05	39.5	14		29	
S50011-14-06	14	10	06	39.5	14		29	
S50011-14-08	14	13	08	40	14		29	
S50011-16-08	16	13	08	41	16		30	重系列 (S)
S50011-16-10	16	16	10	42	16		30	
S50011-20-10	20	16	10	52.5	20		36	
S50011-20-12	20	19	12	52.5	20		36	
S50011-25-12	25	19	12	56	25		40	
S50011-25-16	25	25	16	57	25		40	
S50011-30-16	30	25	16	63	30		44	
S50011-30-20	30	32	20	64	30		44	
S50011-38-16	38	25	16	69	38		50	
S50011-38-20	38	32	20	70	38		50	

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S50012-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S50012-XX-XX.

S50041

45° 弯公制卡套式直管
45° METRIC STRANDPIPE STRAIGHT



代号 PART NO.	管子外径 TUBE O.D	软管 HOSE BORE 公称内径DN	标号 DASH	尺寸 DIMENSIONS L	H	D	L1	备注 NOTE
S50041-06L-04	6	6	04	52	30	6	22	
S50041-10L-05	10	8	05	54	30.5	10	23	
S50041-10L-06	10	10	06	56	31	10	23	
S50041-12L-06	12	10	06	58.5	34	12	25	
S50041-12L-08	12	13	08	73	37	12	25	
S50041-15-08	15	13	08	71	35.5	15	25	
S50041-18-10	18	16	10	85	39.5	18	26	
S50041-22-10	22	16	10	87	42	22	28	轻系列 (L)
S50041-22-12	22	19	12	93.5	45.5	22	28	
S50041-22-16	22	25	16	101	46.5	22	28	
S50041-28-16	28	25	16	104	49.5	28	30	
S50041-35-20	35	32	20	119	57.5	35	36	
S50041-08S-04	8	6	04	54	30	8	24	
S50041-08S-05	8	8	05	56	32	8	24	
S50041-08S-06	8	10	06	58	33	8	24	
S50041-10S-04	10	6	04	54	31	10	23	
S50041-12S-04	12	6	04	57	35	12	25	
S50041-12S-05	12	8	05	59	35.5	12	25	
S50041-14-05	14	8	05	61	37	14	29	
S50041-14-06	14	10	06	62	37.5	14	29	
S50041-14-08	14	13	08	74	38.5	14	29	
S50041-16-08	16	13	08	77	41.5	16	30	
S50041-16-10	16	16	10	88	43	16	30	重系列 (S)
S50041-20-10	20	16	10	93	48	20	36	
S50041-20-12	20	19	12	101	52.5	20	36	
S50041-25-12	25	19	12	102	54	25	40	
S50041-25-16	25	25	16	110	55	25	40	
S50041-30-16	30	25	16	114	59.5	30	44	
S50041-30-20	30	32	20	125	63.5	30	44	
S50041-38-16	38	25	16	119	63.5	38	50	
S50041-38-20	38	32	20	129	68	38	50	

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S50042-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S50042-XX-XX.

S50091

90° 弯公制卡套式直管
90° METRIC STRANDPIPE STRAIGHT



代号 PART NO.	管子外径 TUBE O.D	软管 HOSE BORE 公称内径DN	标号 DASH	尺寸 DIMENSIONS L	H	D	L1	备注 NOTE
S50091-06L-04	6	6	04	31	44	6	22	
S50091-10L-05	10	8	05	33	53	10	23	
S50091-10L-06	10	10	06	36.5	55	10	23	
S50091-12L-06	12	10	06	36.5	60	12	25	
S50091-12L-08	12	13	08	43.5	67	12	25	
S50091-15-08	15	13	08	43.5	69	15	25	
S50091-18-10	18	16	10	55	73	18	26	轻系列 (L)
S50091-22-10	22	16	10	55	75	22	28	
S50091-22-12	22	19	12	64	86	22	28	
S50091-22-16	22	25	16	74	91.5	22	28	
S50091-28-16	28	25	16	74	93.5	28	30	
S50091-35-20	35	32	20	91.5	112.5	35	36	
S50091-08S-04	8	6	04	30	48	8	24	
S50091-08S-05	8	8	05	33	55	8	24	
S50091-08S-06	8	10	06	36.5	58	8	24	
S50091-10S-04	10	6	04	32	50	10	23	
S50091-12S-04	12	6	04	32	50	12	23	
S50091-12S-05	12	8	05	33	60	12	23	
S50091-14-06	14	10	06	36.5	63	14	29	
S50091-14-08	14	13	08	43.5	69	14	29	
S50091-16-08	16	13	08	43.5	70	16	30	
S50091-16-10	16	16	10	55	77.5	16	30	重系列 (S)
S50091-20-10	20	16	10	55	83.5	20	36	
S50091-20-12	20	19	12	64	95.5	20	36	
S50091-25-12	25	19	12	64	99.5	25	40	
S50091-25-16	25	25	16	74	103.5	25	40	
S50091-30-16	30	25	16	74	109.5	30	40	
S50091-30-20	30	32	20	91.5	120.5	30	44	
S50091-38-16	38	25	16	74	115.5	38	50	
S50091-38-20	38	32	20	91.5	126.5	38	50	

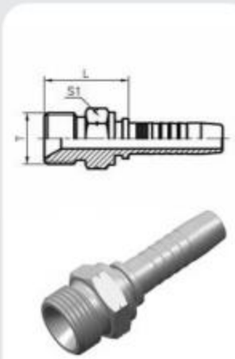
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S50092-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S50092-XX-XX.

D

扣压式

S12611

英管外螺纹60° 内锥面
BSP MALE 60° CONE SEAT



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S12611-04-04	G1/4"X19	6	04		24.5			14
S12611-06-05	G3/8"X19	8	05		27.5			17
S12611-06-06	G3/8"X19	10	06		27.5			17
S12611-06-08	G3/8"X19	13	08		26.5			19
S12611-08-06	G1/2"X14	10	06		30.5			22
S12611-08-08	G1/2"X14	13	08		31			22
S12611-10-08	G5/8"X14	13	08		32.5			24
S12611-10-10	G5/8"X14	16	10		33.5			24
S12611-12-08	G3/4"X14	13	08		35.5			27
S12611-12-10	G3/4"X14	16	10		36.5			27
S12611-12-12	G3/4"X14	19	12		36.5			27
S12611-16-12	G1"X11	19	12		39.5			36
S12611-16-16	G1"X11	25	16		41.5			36
S12611-20-16	G1.1/4"X11	25	16		43.5			46
S12611-20-20	G1.1/4"X11	32	20		44.5			46
S12611-24-20	G1.1/2"X11	32	20		46			50
S12611-24-24	G1.1/2"X11	38	24		46			50
S12611-32-32	G2"X11	51	32		53.5			65

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S12612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S12612-XX-XX.

S12611A

英管外螺纹60° 内锥面或六角端面组合垫密封的双用接头
BSP MALE DOUBLE USE FOR 60° CONE SEAT OR BONDED SEAL



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S12611A-04-04	G1/4"X19	6	04		25.5			19
S12611A-06-05	G3/8"X19	8	05		27.5			22
S12611A-06-06	G3/8"X19	10	06		26			22
S12611A-06-08	G3/8"X19	13	08		28			22
S12611A-08-06	G1/2"X14	10	06		32			27
S12611A-08-08	G1/2"X14	13	08		33			27
S12611A-08-10	G1/2"X14	16	10		34			27
S12611A-10-08	G5/8"X14	13	08		36			30
S12611A-10-10	G5/8"X14	16	10		37			30
S12611A-12-08	G3/4"X14	13	08		35			32
S12611A-12-10	G3/4"X14	16	10		36			32
S12611A-12-12	G3/4"X14	19	12		37			32
S12611A-16-12	G1"X11	19	12		39			41
S12611A-16-16	G1"X11	25	16		42			41
S12611A-20-16	G1.1/4"X11	25	16		45			50
S12611A-20-20	G1.1/4"X11	32	20		45			50
S12611A-24-20	G1.1/2"X11	32	20		46			55
S12611A-24-24	G1.1/2"X11	38	24		49			55
S12611A-32-32	G2"X11	51	32		54.5			70

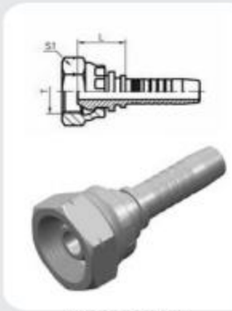
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S12612A-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S12612A-XX-XX.

D

扣压式

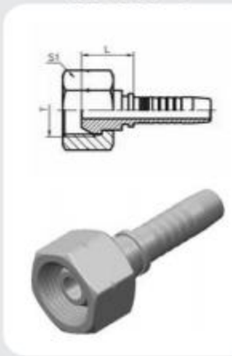
S22611

英管内螺纹60° 外锥面
BSP FEMALE 60° CONE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S22611-02-04	G1/8 " X28	6	04		16			14
S22611-04-04	G1/4 " X19	6	04		19			19
S22611-04-05	G1/4 " X19	8	05		19			19
S22611-04-06	G1/4 " X19	10	06		19			19
S22611-06-04T	G3/8 " X19	6	04		18			22
S22611-06-05T	G3/8 " X19	8	05		19			22
S22611-06-06	G3/8 " X19	10	06		19.5			22
S22611-06-08	G3/8 " X19	13	08		20			22
S22611-08-06T	G1/2 " X14	10	06		20.5			27
S22611-08-08	G1/2 " X14	13	08		21.5			27
S22611-10-08T	G5/8 " X14	13	08		22.5			30
S22611-10-10	G5/8 " X14	16	10		23			30
S22611-12-10T	G3/4 " X14	16	10		23			32
S22611-12-12	G3/4 " X14	19	12		24			32
S22611-16-12T	G1 " X11	19	12		24			41
S22611-16-16	G1 " X11	25	16		26			41
S22611-20-16T	G1.1/4 " X11	25	16		27.5			50
S22611-20-20	G1.1/4 " X11	32	20		30.5			50
S22611-24-20T	G1.1/2 " X11	32	20		32			55
S22611-24-24	G1.1/2 " X11	38	24		31.5			55
S22611-32-24T	G2 " X11	38	24		33.5			70
S22611-32-32	G2 " X11	51	32		34			70

S22611-T



注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22612-XX-XX.

D

扣压式

S22641

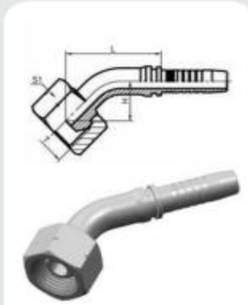
45° 弯英管内螺纹60° 外锥面
45° BSP FEMALE 60° CONE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22641-02-04	G1/8 " X28	6	04		42	19.5		14
S22641-04-04	G1/4 " X19	6	04		42.3	18		19
S22641-04-05	G1/4 " X19	8	05		46	22		19
S22641-04-06	G1/4 " X19	10	06		48.5	22		19
S22641-06-04T	G3/8 " X19	6	04		41.5	18.2		22
S22641-06-05T	G3/8 " X19	8	05		46	22		22
S22641-06-06	G3/8 " X19	10	06		48	22		22
S22641-06-08	G3/8 " X19	13	08		57	24.5		22
S22641-08-06T	G1/2 " X14	10	06		50	24		27
S22641-08-08	G1/2 " X14	13	08		59.3	26		27
S22641-10-08T	G5/8 " X14	13	08		59	26.5		30
S22641-10-10	G5/8 " X14	16	10		71	27.8		30
S22641-12-10T	G3/4 " X14	16	10		68.5	28.8		32
S22641-12-12T	G3/4 " X14	19	12		74.5	32		32
S22641-16-12T	G1 " X11	19	12		75.5	32.5		41
S22641-16-16T	G1 " X11	25	16		87	34		41
S22641-20-16T	G1.1/4 " X11	25	16		89	36		50
S22641-20-20T	G1.1/4 " X11	32	20		101	40		50
S22641-24-20T	G1.1/2 " X11	32	20		101.5	40.8		55
S22641-24-24	G1.1/2 " X11	38	24		117	47		55
S22641-32-24T	G2 " X11	38	24		119.5	50.5		70
S22641-32-32	G2 " X11	51	32		137	56.2		70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26412-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26412-XX-XX.

S22641-T



D

扣压式

S22691

90° 弯英管内螺纹60° 外锥面
90° BSP FEMALE 60° CONE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22691-02-04	G1/8 " X28	6	04		30	29		14
S22691-04-04	G1/4 " X19	6	04		32	30		19
S22691-04-05	G1/4 " X19	8	05		33	40		19
S22691-04-06	G1/4 " X19	10	06		36.5	42		19
S22691-06-04T	G3/8 " X19	6	04		30	33		22
S22691-06-05T	G3/8 " X19	8	05		30	39		22
S22691-06-06	G3/8 " X19	10	06		36.5	42		22
S22691-06-08	G3/8 " X19	13	08		43.5	58.5		22
S22691-08-06T	G1/2 " X14	10	06		36.5	44.5		27
S22691-08-08	G1/2 " X14	13	08		43.5	50		27
S22691-10-08T	G5/8 " X14	13	08		43.5	50.5		30
S22691-10-10	G5/8 " X14	16	10		56	55		30
S22691-12-10T	G3/4 " X14	16	10		56	56.5		32
S22691-12-12	G3/4 " X14	19	12		64	65		32
S22691-16-12T	G1 " X11	19	12		64	61		41
S22691-16-16	G1 " X11	25	16		74	74		41
S22691-20-16T	G1.1/4 " X11	25	16		73	77		50
S22691-20-20	G1.1/4 " X11	32	20		92	90		50
S22691-24-20T	G1.1/2 " X11	32	20		92	88.5		55
S22691-24-24	G1.1/2 " X11	38	24		110	105		55
S22691-32-24T	G2 " X11	38	24		109	108		70
S22691-32-32	G2 " X11	51	32		128	128.5		70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22692-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22692-XX-XX.

S22691-T

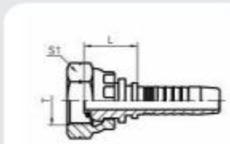


D

扣压式

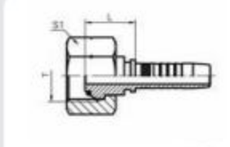
S22611-OR

英管内螺纹60° 外锥面带O形圈
BSP FEMALE 60° O-RING CONE





S22611-ORT





代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S22611-02-04OR	G1/8 " X28	6	04		15			14
S22611-04-04OR	G1/4 " X19	6	04		19			19
S22611-04-05OR	G1/4 " X19	8	05		19			19
S22611-04-06OR	G1/4 " X19	10	06		19			19
S22611-06-04ORT	G3/8 " X19	6	04		18			22
S22611-06-05ORT	G3/8 " X19	8	05		19			22
S22611-06-06OR	G3/8 " X19	10	06		19.5			22
S22611-06-08OR	G3/8 " X19	13	08		20			22
S22611-08-06ORT	G1/2 " X14	10	06		21			27
S22611-08-08OR	G1/2 " X14	13	08		21.5			27
S22611-10-08ORT	G5/8 " X14	13	08		21.5			30
S22611-10-10OR	G5/8 " X14	16	10		23			30
S22611-12-10ORT	G3/4 " X14	16	10		23			32
S22611-12-12OR	G3/4 " X14	19	12		24			32
S22611-16-12ORT	G1 " X11	19	12		25			41
S22611-16-16OR	G1 " X11	25	16		27			41
S22611-20-16ORT	G1.1/4 " X11	25	16		28.5			50
S22611-20-20OR	G1.1/4 " X11	32	20		30.5			50
S22611-24-20ORT	G1.1/2 " X11	32	20		32			55
S22611-24-24OR	G1.1/2 " X11	38	24		31.5			55
S22611-32-24ORT	G2 " X11	38	24		33.5			70
S22611-32-32OR	G2 " X11	51	32		34			70

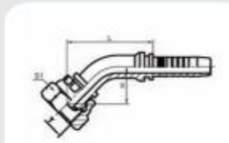
注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S22612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22612-XX-XX.

D

扣压式

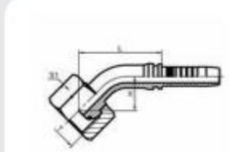
S22641-OR

45° 弯英管内螺纹60° 外锥面带O形圈
45° BSP FEMALE 60° O-RING CONE





S22641-ORT





代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22641-02-04OR	G1/8 " X28	6	04		42	19. 5		14
S22641-04-04OR	G1/4 " X19	6	04		41. 5	20. 2		19
S22641-04-05OR	G1/4 " X19	8	05		46	22		19
S22641-04-06OR	G1/4 " X19	10	06		48. 5	22		19
S22641-06-04ORT	G3/8 " X19	6	04		41.5	18. 2		22
S22641-06-05ORT	G3/8 " X19	8	05		46	22		22
S22641-06-06OR	G3/8 " X19	10	06		48.2	22. 2		22
S22641-06-08OR	G3/8 " X19	13	08		57	24		22
S22641-08-06ORT	G1/2 " X14	10	06		50	24		27
S22641-08-08OR	G1/2 " X14	13	08		58.3	25. 8		27
S22641-10-08ORT	G5/8 " X14	13	08		59	26. 5		30
S22641-10-10OR	G5/8 " X14	16	10		67.4	27. 7		30
S22641-12-10ORT	G3/4 " X14	16	10		68.5	28. 8		32
S22641-12-12OR	G3/4 " X14	19	12		74.6	32		32
S22641-16-12ORT	G1 " X11	19	12		75.5	32. 5		41
S22641-16-16OR	G1 " X11	25	16		86.4	34		41
S22641-20-16ORT	G1.1/4 " X11	25	16		87	34		50
S22641-20-20OR	G1.1/4 " X11	32	20		101	40		50
S22641-24-20ORT	G1.1/2 " X11	32	20		101	40		55
S22641-24-24OR	G1.1/2 " X11	38	24		118	49		55
S22641-32-24ORT	G2 " X11	38	24		119.5	50. 5		70
S22641-32-32OR	G2 " X11	51	32		136.2	56. 4		70

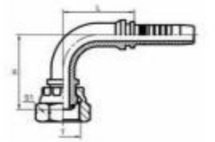
注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S22642-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22642-XX-XX.

D

扣压式

S22691-OR

90° 弯英管内螺纹60° 外锥面带O形圈
90° BSP FEMALE 60° O-RING CONE

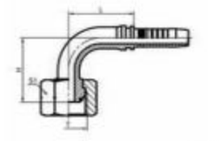




代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	
S22691-02-04OR	G1/8 " X28	6	04		32	34	14	
S22691-04-04OR	G1/4 " X19	6	04		32	36	19	
S22691-04-05OR	G1/4 " X19	8	05		33	40	19	
S22691-04-06OR	G1/4 " X19	10	06		36.5	42	19	
S22691-06-04ORT	G3/8 " X19	6	04		32	35	22	
S22691-06-05ORT	G3/8 " X19	8	05		33	39	22	
S22691-06-06OR	G3/8 " X19	10	06		36.5	42	22	
S22691-06-08OR	G3/8 " X19	13	08		43.5	47.5	22	
S22691-08-06ORT	G1/2 " X14	10	06		36.5	44.5	27	
S22691-08-08OR	G1/2 " X14	13	08		43.5	50.5	27	
S22691-10-08ORT	G5/8 " X14	13	08		43.5	49.5	30	
S22691-10-10OR	G5/8 " X14	16	10		56	55	30	
S22691-12-10ORT	G3/4 " X14	16	10		55	56.5	32	
S22691-12-12OR	G3/4 " X14	19	12		64	64.5	32	
S22691-16-12ORT	G1 " X11	19	12		64	61	41	
S22691-16-16OR	G1 " X11	25	16		74	74	41	
S22691-20-16ORT	G1.1/4 " X11	25	16		74	77	50	
S22691-20-20OR	G1.1/4 " X11	32	20		91.5	90	50	
S22691-24-20ORT	G1.1/2 " X11	32	20		91.5	88.5	55	
S22691-24-24OR	G1.1/2 " X11	38	24		109	105	55	
S22691-32-24ORT	G2 " X11	38	24		109	103	70	
S22691-32-32OR	G2 " X11	51	32		129	130	70	

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S22692-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22692-XX-XX.

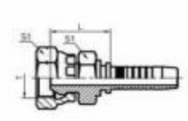
S22691-ORT





S22611D

英管内螺纹60° 外锥面双六角
BSP FEMALE 60° CONE DOUBLE HEXAGON





代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	S1	S2	
S22611D-04-04	G1/4 " X19	6	04		23.5	19	19	
S22611D-06-06	G3/8 " X19	10	06		26.5	22	22	
S22611D-08-08	G1/2 " X14	13	08		31	27	27	
S22611D-10-08	G5/8 " X14	13	08		32	30	30	
S22611D-12-08	G3/4 " X14	13	08		33	32	32	
S22611D-12-12	G3/4 " X14	19	12		34	32	32	
S22611D-16-16	G1 " X11	25	16		35.5	41	41	
S22611D-20-20	G1.1/4 " X11	32	20		43.5	50	50	

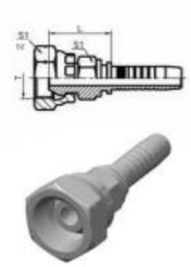
注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S22612D-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22612D-XX-XX.

D

扣压式

S22611D-SM

英管内螺纹60° 外锥面双六角
BSP FEMALE 60° CONE DOUBLE HEXAGON



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	S1	S2	
S22611D-04-04SM	G1/4 " X19	6	04		23	14	19	
S22611D-06-06SM	G3/8 " X19	10	06		25	17	22	
S22611D-08-08SM	G1/2 " X14	13	08		28.5	22	27	
S22611D-10-08SM	G5/8 " X14	13	08		30	22	30	
S22611D-12-08SM	G3/4 " X14	13	08		31.5	27	32	
S22611D-12-12SM	G3/4 " X14	19	12		32.5	27	32	
S22611D-16-16SM	G1 " X11	25	16		36.3	32	41	
S22611D-20-20SM	G1.1/4 " X11	32	20		41.5	41	50	

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S22612D-XX-XXSM。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22612D-XX-XXSM.

S22691K

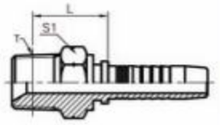
90° 弯英管短身内螺纹60° 外锥面
90° BSP COMPACT FEMALE 60° CONE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S22691K-04-04	G1/4 " X19	6	04		17.5	22	14	19
S22691K-06-04	G3/8 " X19	6	04		20	24	16	22
S22691K-06-05	G3/8 " X19	8	05		20	24	16	22
S22691K-06-06	G3/8 " X19	10	06		20	24	16	22
S22691K-08-06	G1/2 " X14	10	06		23	26.5	19	27
S22691K-08-08	G1/2 " X14	13	08		23.5	28.5	19	27
S22691K-10-10	G5/8 " X14	16	10		25	29.5	22	30
S22691K-12-12	G3/4 " X14	19	12		27.5	33	27	32
S22691K-16-16	G1 " X11	25	16		32.5	38.1	33	41

S13011

英锥管外螺纹
BSPT MALE



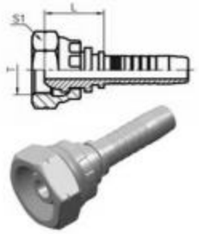


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S13011-02-04	R1/8"X28	6	04		18.5			12
S13011-04-04	R1/4"X19	6	04		21			17
S13011-04-05	R1/4"X19	8	05		21			17
S13011-04-06	R1/4"X19	10	06		21			17
S13011-06-04	R3/8"X19	6	04		21.1			17
S13011-06-05	R3/8"X19	8	05		21.1			17
S13011-06-06	R3/8"X19	10	06		21.1			17
S13011-06-08	R3/8"X19	13	08		23.6			19
S13011-08-06	R1/2"X14	10	06		26.3			22
S13011-08-08	R1/2"X14	13	08		26.8			22
S13011-08-10	R1/2"X14	16	10		26.8			22
S13011-08-12	R1/2"X14	19	12		29.8			27
S13011-12-08	R3/4"X14	13	08		27.5			27
S13011-12-10	R3/4"X14	16	10		28.5			27
S13011-12-12	R3/4"X14	19	12		29.3			27
S13011-12-16	R3/4"X14	25	16		30			32
S13011-16-12	R1"X11	19	12		35.1			36
S13011-16-16	R1"X11	25	16		36.1			36
S13011-20-20	R1.1/4"X11	32	20		36.8			46
S13011-24-24	R1.1/2"X11	38	24		38.8			50
S13011-32-24	R2"X11	38	24		42.1			65
S13011-32-32	R2"X11	51	32		42.1			65

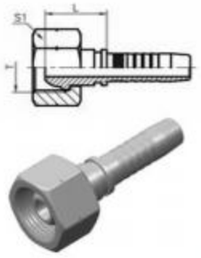
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S13012-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S13012-XX-XX.

S22111

英管内螺纹球面
BSP FEMALE MULTISEAL



S22111-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S22111-02-04	G1/8"X28	6	04		17.5			14
S22111-04-04	G1/4"X19	6	04		19.5			19
S22111-06-05T	G3/8"X19	8	05		20			22
S22111-06-06	G3/8"X19	10	06		20.5			22
S22111-06-08	G3/8"X19	13	08		21			22
S22111-08-06T	G1/2"X14	10	06		23			27
S22111-08-08	G1/2"X14	13	08		24			27
S22111-08-10	G1/2"X14	16	10		24.5			27
S22111-10-08T	G5/8"X14	13	08		24			30
S22111-10-10	G5/8"X14	16	10		25			30
S22111-10-12	G5/8"X14	19	12		25			30
S22111-12-10T	G3/4"X14	16	10		26			32
S22111-12-12	G3/4"X14	19	12		26			32
S22111-16-12T	G1"X11	19	12		27			41
S22111-16-16	G1"X11	25	16		28			41
S22111-20-16T	G1.1/4"X11	25	16		28			50
S22111-20-20	G1.1/4"X11	32	20		31.5			50
S22111-24-20T	G1.1/2"X11	32	20		33			55
S22111-24-24	G1.1/2"X11	38	24		33			55
S22111-32-24T	G2"X11	38	24		35			70
S22111-32-32	G2"X11	51	32		35			70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22112-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22112-XX-XX.

D

扣压式

S22141

45° 弯英管内螺纹球面
45° BSP FEMALE MULTISEAL



S22141-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22141-02-04	G1/8 " X28	6	04		43	21. 6		14
S22141-04-04	G1/4 " X19	6	04		43	21. 6		19
S22141-06-05T	G3/8 " X19	8	05		46	22.9		22
S22141-06-06	G3/8 " X19	10	06		50	23. 9		22
S22141-06-08	G3/8 " X19	13	08		58	25. 5		22
S22141-08-06T	G1/2 " X14	10	06		51	25		27
S22141-08-08	G1/2 " X14	13	08		61	26. 8		27
S22141-08-10	G1/2 " X14	16	10		68	28		27
S22141-10-08T	G5/8 " X14	13	08		60	27. 5		30
S22141-10-10	G5/8 " X14	16	10		68.5	28. 8		30
S22141-10-12	G5/8 " X14	19	12		74.5	32		30
S22141-12-10T	G3/4 " X14	16	10		67	27		32
S22141-12-12	G3/4 " X14	19	12		76	33. 7		32
S22141-16-12T	G1 " X11	19	12		81.6	33		41
S22141-16-16	G1 " X11	25	16		88	35. 1		41
S22141-20-16T	G1.1/4 " X11	25	16		89.5	36. 5		50
S22141-20-20	G1.1/4 " X11	32	20		101.5	40. 8		50
S22141-24-20T	G1.1/2 " X11	32	20		104	43		55
S22141-24-24	G1.1/2 " X11	38	24		117.5	48. 2		55
S22141-32-24T	G2 " X11	38	24		120	51		70
S22141-32-32	G2 " X11	51	32		138	57		70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22142-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22142-XX-XX.

D

扣压式

S22191

90° 弯英管内螺纹球面
90° BSP FEMALE MULTISEAL



S22191-T

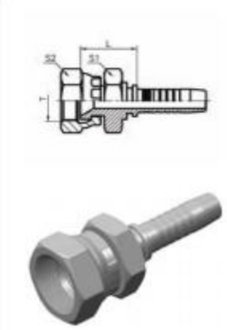


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22191-02-04	G1/8 " X28	6	04		30.5	33		14
S22191-04-04	G1/4 " X19	6	04		30.5	37		19
S22191-06-05T	G3/8 " X19	8	05		33	41. 5		22
S22191-06-06	G3/8 " X19	10	06		36.5	43. 5		22
S22191-06-08	G3/8 " X19	13	08		43.5	49		22
S22191-08-06T	G1/2 " X14	10	06		36.5	46		27
S22191-08-08	G1/2 " X14	13	08		43.5	51. 5		27
S22191-08-10	G1/2 " X14	16	10		55	56		27
S22191-10-08T	G5/8 " X14	13	08		43.5	52		30
S22191-10-10	G5/8 " X14	16	10		55	56. 5		30
S22191-10-12	G5/8 " X14	19	12		64	64. 5		30
S22191-12-10T	G3/4 " X14	16	10		55	58. 5		32
S22191-12-12	G3/4 " X14	19	12		63	66. 5		32
S22191-16-12T	G1 " X11	19	12		63	67. 5		41
S22191-16-16	G1 " X11	25	16		74	74. 5		41
S22191-20-16T	G1.1/4 " X11	25	16		74	76. 5		50
S22191-20-20	G1.1/4 " X11	32	20		91.5	89		50
S22191-24-20T	G1.1/2 " X11	32	20		91.5	92. 5		55
S22191-24-24	G1.1/2 " X11	38	24		109	106		55
S22191-32-24T	G2 " X11	38	24		109	105		70
S22191-32-32	G2 " X11	51	32		129	125. 5		70

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S22192-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S22192-XX-XX.

S28611

日本公制内螺纹60° 内锥面
JIS METRIC FEMALE 60° CONE SEAT



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	S1	S2	
S28611-12-04	M12X1.5	6	04		20.5	17	17	
S28611-14-04	M14X1.5	6	04		21	19	19	
S28611-14-06	M14X1.5	10	06		21	19	19	
S28611-16-04	M16X1.5	6	04		24	22	22	
S28611-16-05	M16X1.5	8	05		24	22	22	
S28611-16-06	M16X1.5	10	06		24	22	22	
S28611-18-06	M18X1.5	10	06		25	24	24	
S28611-18-08	M18X1.5	13	08		25.5	24	24	
S28611-20-08	M20X1.5	13	08		28.5	27	27	
S28611-22-08	M22X1.5	13	08		25.5	27	27	
S28611-24-08	M24X1.5	13	08		28	32	32	
S28611-24-10	M24X1.5	16	10		28.5	32	32	
S28611-27-10	M27X1.5	16	10		28.5	32	32	
S28611-30-12	M30X1.5	19	12		28.5	36	36	
S28611-33-12	M33X1.5	19	12		31	41	41	
S28611-33-16	M33X1.5	25	16		32	41	41	
S28611-36-20	M36X1.5	32	20		35.5	46	46	

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S28612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S28612-XX-XX.

S28611GM

日本公制内螺纹60° 内锥面
JIS METRIC FEMALE 60° CONE SEAT

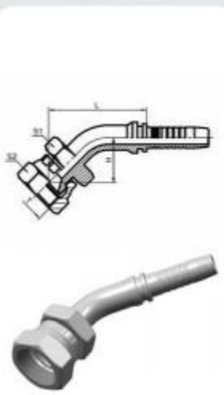


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S28611GM-12-04	M12X1.5	6	04		20			17
S28611GM-14-04	M14X1.5	6	04		21			19
S28611GM-14-06	M14X1.5	10	06		21			19
S28611GM-16-04	M16X1.5	6	04		24			22
S28611GM-16-05	M16X1.5	8	05		24			22
S28611GM-16-06	M16X1.5	10	06		24			22
S28611GM-18-06	M18X1.5	10	06		25			24
S28611GM-18-08	M18X1.5	13	08		24.5			24
S28611GM-20-08	M20X1.5	13	08		28.5			27
S28611GM-22-08	M22X1.5	13	08		25.5			27
S28611GM-24-08	M24X1.5	13	08		27.5			32
S28611GM-24-10	M24X1.5	16	10		28.5			32
S28611GM-27-10	M27X1.5	16	10		28.5			32
S28611GM-30-12	M30X1.5	19	12		28.5			36
S28611GM-33-12	M33X1.5	19	12		31			41
S28611GM-33-16	M33X1.5	25	16		32			41
S28611GM-36-20	M36X1.5	32	20		35.5			46

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S28612GM-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S28612GM-XX-XX.

S28641

45° 弯日本公制内螺纹60° 内锥面
45° JIS METRIC FEMALE 60° CONE SEAT



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S28641-12-04	M12X1.5	6	04		42.5	19	17	17
S28641-14-04	M14X1.5	6	04		42.5	19	19	19
S28641-14-06	M14X1.5	10	06		49	23	19	19
S28641-16-04	M16X1.5	6	04		45	21.5	22	22
S28641-16-05	M16X1.5	8	05		49	25.5	22	22
S28641-16-06	M16X1.5	10	06		51.5	25.5	22	22
S28641-18-06	M18X1.5	10	06		52	26	24	24
S28641-18-08	M18X1.5	13	08		61	28.5	24	24
S28641-22-08	M22X1.5	13	08		61	28.5	27	27
S28641-24-08	M24X1.5	13	08		62.5	30	32	32
S28641-24-10	M24X1.5	16	10		71	31	32	32
S28641-30-12	M30X1.5	19	12		77	34	36	36
S28641-33-12	M33X1.5	19	12		78.5	36	41	41
S28641-33-16	M33X1.5	25	16		90	37	41	41
S28641-36-20	M36X1.5	32	20		104	43.5	46	46

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S28642-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S28642-XX-XX.

S28691

90°弯日本公制内螺纹60° 内锥面
90°JIS METRIC FEMALE 60° CONE SEAT

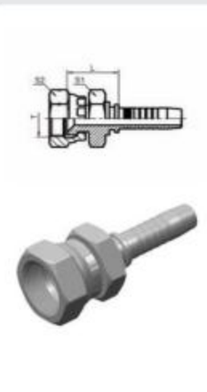


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S28691-12-04	M12X1.5	6	04		30	29.5	17	17
S28691-14-04	M14X1.5	6	04		30	30	19	19
S28691-14-06	M14X1.5	10	06		36.5	28	19	19
S28691-16-04T	M16X1.5	6	04		30	28	22	22
S28691-16-05	M16X1.5	8	05		36.5	37.5	22	22
S28691-16-06	M16X1.5	10	06		36.5	39	22	22
S28691-18-06	M18X1.5	10	06		36.5	41	24	24
S28691-18-08	M18X1.5	13	08		43.5	46.5	24	24
S28691-22-08	M22X1.5	13	08		43.5	47	27	27
S28691-24-08	M24X1.5	13	08		43.5	48.5	32	32
S28691-24-10	M24X1.5	16	10		55	53	32	32
S28691-30-12	M30X1.5	19	12		64	62	36	36
S28691-33-12	M33X1.5	19	12		64	70	41	41
S28691-33-16	M33X1.5	25	16		74	77	41	41
S28691-36-20	M36X1.5	32	20		91.5	92	46	46

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S28692-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S28692-XX-XX.

S29611

日本英制内螺纹60° 内锥面
JIS GAS FEMALE 60° CONE SEAT JIS B8363



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		S1	S2
S29611-04-04	G1/4 " X19	6	04		21		19	19
S29611-04-05	G1/4 " X19	8	05		21		19	19
S29611-06-04	G3/8 " X19	6	04		23.5		22	22
S29611-06-06	G3/8 " X19	10	06		23		22	22
S29611-08-06	G1/2 " X14	10	06		26		27	27
S29611-08-08	G1/2 " X14	13	08		26.5		27	27
S29611-10-10	G5/8 " X14	16	10		31		30	30
S29611-12-10	G3/4 " X14	16	10		31.5		32	32
S29611-12-12	G3/4 " X14	19	12		31.5		32	32
S29611-16-16	G1 " X11	25	16		32		41	41

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S29612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S29612-XX-XX.

D

扣压式

S29641

45° 弯日本英制内螺纹60° 内锥面
45° JIS GAS FEMALE 60° CONE SEAT JIS B8363



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S29641-04-04	G1/4 " X19	6	04		42.5	19.5	19	19
S29641-04-05	G1/4 " X19	8	05		47	23	19	19
S29641-06-04	G3/8 " X19	6	04		44.5	21	22	22
S29641-06-06	G3/8 " X19	10	06		51	25	22	22
S29641-08-06	G1/2 " X14	10	06		53	27	27	27
S29641-08-08	G1/2 " X14	13	08		61.5	29	27	27
S29641-10-10	G5/8 " X14	16	10		72.5	32.5	30	30
S29641-12-10	G3/4 " X14	16	10		72.5	33	32	32
S29641-12-12	G3/4 " X14	19	12		79	36	32	32
S29641-16-16	G1 " X11	25	16		90	37	41	41

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S29642-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S29642-XX-XX.

S29691

90° 弯日本英制内螺纹60° 内锥面
90° JIS GAS FEMALE 60° CONE SEAT JIS B8363



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S29691-04-04	G1/4 " X19	6	04		30.5	36	19	19
S29691-04-05	G1/4 " X19	8	05		33	39.5	19	19
S29691-06-04	G3/8 " X19	6	04		30.5	37	22	22
S29691-06-06	G3/8 " X19	10	06		36.5	44	22	22
S29691-08-06	G1/2 " X14	10	06		36.5	46	27	27
S29691-08-08	G1/2 " X14	13	08		44	51.5	27	27
S29691-10-10	G5/8 " X14	16	10		55	59	30	30
S29691-12-10	G3/4 " X14	16	10		55	57.5	32	32
S29691-12-12	G3/4 " X14	19	12		63	65.5	32	32
S29691-16-16	G1 " X11	25	16		74	74.5	41	41

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S29692-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S29692-XX-XX.

D

扣压式

S15611

布锥管外螺纹
NPT MALE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S15611-02-04	NPT1/8 " X27	6	04		18.5			12
S15611-04-04	NPT1/4 " X18	6	04		22.5			17
S15611-04-05	NPT1/4 " X18	8	05		22.5			17
S15611-04-06	NPT1/4 " X18	10	06		22.5			17
S15611-06-04	NPT3/8 " X18	6	04		23			19
S15611-06-05	NPT3/8 " X18	8	05		23.5			19
S15611-06-06	NPT3/8 " X18	10	06		23.9			19
S15611-06-08	NPT3/8 " X18	13	08		24.4			19
S15611-08-06	NPT1/2 " X14	10	06		26.5			22
S15611-08-08	NPT1/2 " X14	13	08		26.5			22
S15611-08-10	NPT1/2 " X14	16	10		28			22
S15611-12-08	NPT3/4 " X14	13	08		29			27
S15611-12-10	NPT3/4 " X14	16	10		29.5			27
S15611-12-12	NPT3/4 " X14	19	12		30			27
S15611-12-16	NPT3/4 " X14	25	16		31			32
S15611-16-10	NPT1 " X11.5	16	10		33.5			36
S15611-16-12	NPT1 " X11.5	19	12		34			36
S15611-16-16	NPT1 " X11.5	25	16		35			36
S15611-20-16	NPT1.1/4 " X11.5	25	16		37.5			46
S15611-20-20	NPT1.1/4 " X11.5	32	20		38.5			46
S15611-24-24	NPT1.1/2 " X11.5	38	24		40.5			50
S15611-32-32	NPT2 " X11.5	51	32		43.5			65

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S15612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S15612-XX-XX.

S15611SW

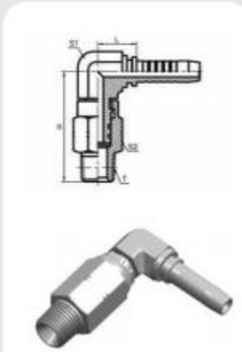
布锥管旋转外螺纹
NPT SWIVEL MALE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S15611SW-04-04	NPT1/4 " X18	6	04		47.3			19
S15611SW-06-06	NPT3/8 " X18	10	06		54			22
S15611SW-08-08	NPT1/2 " X14	13	08		64			27
S15611SW-12-12	NPT3/4 " X14	19	12		68.5			32

S15691KSW

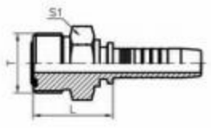
90° 弯布锥管旋转外螺纹
90° NPT SWIVEL MALE



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S15691KSW-04-04	NPT1/4 " X18	6	04		25	59.5	16	19
S15691KSW-06-06	NPT3/8 " X18	10	06		25	64.5	16	22
S15691KSW-08-08	NPT1/2 " X14	13	08		28.5	71.5	19	27
S15691KSW-12-12	NPT3/4 " X14	19	12		36	76.9	27	32

S14211

美制ORFS外螺纹平面O形圈密封
ORFS MALE O-RING SEAL ISO 8434-3—SAE J1453

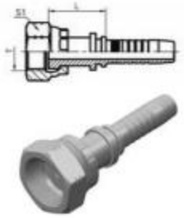


代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S14211-04-04	9/16 " X18	6	04		22.5			17
S14211-06-04	11/16 " X16	6	04		24			19
S14211-06-06	11/16 " X16	10	06		24			19
S14211-08-06	13/16 " X16	10	06		27.5			22
S14211-08-08	13/16 " X16	13	08		28.5			22
S14211-08-10	13/16 " X16	16	10		28.5			22
S14211-10-08	1 " X14	13	08		32.5			27
S14211-10-10	1 " X14	16	10		33.5			27
S14211-12-08	1.3/16 " X12	13	08		35.5			32
S14211-12-10	1.3/16 " X12	16	10		36			32
S14211-12-12	1.3/16 " X12	19	12		36.5			32
S14211-16-12	1.7/16 " X12	19	12		37			41
S14211-16-16	1.7/16 " X12	25	16		38.5			41
S14211-20-20	1.11/16 " X12	32	20		41.5			46
S14211-24-24	2 " X12	38	24		43			55

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S14212-XX-XX。
NOTE：1、For use with braided hoses。2、If use spiral hoses，hose fitting series number is S14212-XX-XX。

S24211

美制ORFS内螺纹平面
ORFS FEMALE FLAT SEAT
ISO 12151-1—SAE J516



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S24211-04-04	9/16 " X18	6	04		22.5			19
S24211-06-04T	11/16 " X16	6	04		22.5			22
S24211-06-05T	11/16 " X16	8	05		23.5			22
S24211-06-06	11/16 " X16	10	06		25.5			22
S24211-08-06T	13/16 " X16	10	06		25			27
S24211-08-08	13/16 " X16	13	08		28.5			27
S24211-08-10	13/16 " X16	16	10		29.5			27
S24211-10-08T	1 " X14	13	08		29			30
S24211-10-10	1 " X14	16	10		33.5			30
S24211-12-08T	1.3/16 " X12	13	08		31			36
S24211-12-10T	1.3/16 " X12	16	10		32			36
S24211-12-12	1.3/16 " X12	19	12		35			36
S24211-16-12T	1.7/16 " X12	19	12		34			41
S24211-16-16T	1.7/16 " X12	25	16		38			41
S24211-20-16T	1.11/16 " X12	25	16		35			50
S24211-20-20	1.11/16 " X12	32	20		40			50
S24211-24-20T	2 " X12	32	20		36.5			60
S24211-24-24T	2 " X12	38	24		36.5			60

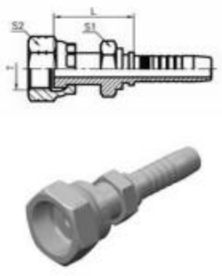
注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S24212-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S24212-XX-XX.

S24211-T



S24211D

美制 ORFS内螺纹平面双六角
ORFS FEMALE FLAT SEAT DOUBLE HEXAGON
ISO 12151-1—SAE J516



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		S1	S2
S24211D-04-04	9/16 " X18	6	04		27.5		14	19
S24211D-06-04	11/16 " X16	6	04		30.5		19	22
S24211D-06-05	11/16 " X16	8	05		30.5		19	22
S24211D-06-06	11/16 " X16	10	06		30.5		19	22
S24211D-08-06	13/16 " X16	10	06		33		22	27
S24211D-08-08	13/16 " X16	13	08		33.5		22	27
S24211D-08-10	13/16 " X16	16	10		34.5		24	27
S24211D-10-08	1 " X14	13	08		40		27	30
S24211D-10-10	1 " X14	16	10		41		27	30
S24211D-12-08	1.3/16 " X12	13	08		31		36	36
S24211D-12-10	1.3/16 " X12	16	10		32		36	36
S24211D-12-12	1.3/16 " X12	19	12		35		36	36
S24211D-16-16	1.7/16 " X12	25	16		35		41	41
S24211D-20-16	1.11/16 " X12	25	16		35		50	50
S24211D-20-20	1.11/16 " X12	32	20		40		50	50
S24211D-24-20	2 " X12	32	20		36.5		60	60
S24211D-24-24	2 " X12	38	24		36.5		60	60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S24212D-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S24212D-XX-XX.

D

扣压式

S24241

45° 弯美制ORFS内螺纹平面
45° ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S24241-04-04	9/16 " X18	6	04		43	20		19
S24241-06-04T	11/16 " X16	6	04		38	14.7		22
S24241-06-05T	11/16 " X16	8	05		42	18.5		22
S24241-06-06	11/16 " X16	10	06		52	27		22
S24241-08-06T	13/16 " X16	10	06		48	21.4		27
S24241-08-08	13/16 " X16	13	08		63.3	30.4		27
S24241-08-10	13/16 " X16	16	10		71	31.5		27
S24241-10-08T	1 " X14	13	08		66.5	33.5		30
S24241-10-10	1 " X14	16	10		74.5	35		30
S24241-12-08T	1.3/16 " X12	13	08		67.5	35		36
S24241-12-10T	1.3/16 " X12	16	10		64.8	25.6		36
S24241-12-12	1.3/16 " X12	19	12		79.5	39.4		36
S24241-16-12T	1.7/16 " X12	19	12		74	29		41
S24241-16-16T	1.7/16 " X12	25	16		82	29.5		41
S24241-20-16T	1.11/16 " X12	25	16		95	42		50
S24241-20-20	1.11/16 " X12	32	20		107	46.5		50
S24241-24-20T	2 " X12	32	20		94.5	33.8		60
S24241-24-24T	2 " X12	38	24		112	39.5		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S24242-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S24242-XX-XX.

S24241-T



S24291

90° 弯美制ORFS内螺纹平面
90° ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S24291-04-04	9/16 " X18	6	04		30	36		19
S24291-06-04T	11/16 " X16	6	04		30	42.5		22
S24291-06-05T	11/16 " X16	8	05		33	35		22
S24291-06-06	11/16 " X16	10	06		36.5	48		22
S24291-08-06T	13/16 " X16	10	06		36.5	38		27
S24291-08-08	13/16 " X16	13	08		43.5	56		27
S24291-08-10	13/16 " X16	16	10		55	60.5		27
S24291-10-08T	1 " X14	13	08		43.5	46		30
S24291-10-10	1 " X14	16	10		55	65		30
S24291-12-08T	1.3/16 " X12	13	08		43.5	46.5		36
S24291-12-10T	1.3/16 " X12	16	10		55	51		36
S24291-12-12	1.3/16 " X12	19	12		64	75		36
S24291-16-12T	1.7/16 " X12	19	12		64	58		41
S24291-16-16T	1.7/16 " X12	25	16		73	66		41
S24291-20-16T	1.11/16 " X12	25	16		74	67		50
S24291-20-20	1.11/16 " X12	32	20		91.5	96.5		50
S24291-24-20T	2 " X12	32	20		91.5	79.5		60
S24291-24-24T	2 " X12	38	24		109	93		60

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S24292-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S24292-XX-XX.

D

扣压式

S16711

美制JIC外螺纹74° 外锥面
JIC MALE 74° CONE
ISO 8434-2-SAE J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S16711-04-04	7/16 " X20	6	04		26.5			12
S16711-05-04	1/2 " X20	6	04		26.5			14
S16711-05-05	1/2 " X20	8	05		26.5			14
S16711-05-06	1/2 " X20	10	06		26.5			17
S16711-06-04	9/16 " X18	6	04		26.5			17
S16711-06-05	9/16 " X18	8	05		26.5			17
S16711-06-06	9/16 " X18	10	06		26.5			17
S16711-08-06	3/4 " X16	10	06		31			22
S16711-08-08	3/4 " X16	13	08		31.5			22
S16711-10-06	7/8 " X14	10	06		32			24
S16711-10-08	7/8 " X14	13	08		34.5			24
S16711-10-10	7/8 " X14	16	10		35.5			24
S16711-12-08	1.1/16 " X12	13	08		39			27
S16711-12-10	1.1/16 " X12	16	10		40			27
S16711-12-12	1.1/16 " X12	19	12		40			27
S16711-12-16	1.1/16 " X12	25	16		41			32
S16711-14-10	1.3/16 " X12	16	10		40			32
S16711-14-12	1.3/16 " X12	19	12		40.5			32
S16711-16-12	1.5/16 " X12	19	12		42.5			36
S16711-16-16	1.5/16 " X12	25	16		43.5			36
S16711-20-16	1.5/8 " X12	25	16		46			46
S16711-20-20	1.5/8 " X12	32	20		47.5			46
S16711-24-20	1.7/8 " X12	32	20		53.5			50
S16711-24-24	1.7/8 " X12	38	24		53			50
S16711-32-32	2.1/2 " X12	51	32		64			65

注：1、表中代号用于编织软管。2、如需用于缠绕软管代号改为S16712-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S16712-XX-XX.

D

扣压式

S26711

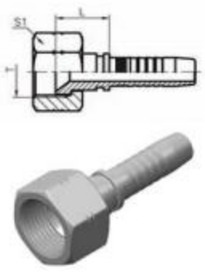
美制JIC内螺纹74° 内锥面
JIC FEMALE 74° CONE SEAT J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S26711-04-04	7/16 " X20	6	04		15			14
S26711-05-04	1/2 " X20	6	04		15.5			17
S26711-05-05	1/2 " X20	8	05		15.5			17
S26711-06-04T	9/16 " X18	6	04		15.5			19
S26711-06-05	9/16 " X18	8	05		15.5			19
S26711-06-06	9/16 " X18	10	06		15.5			19
S26711-07-06	5/8 " X18	10	06		16.5			22
S26711-08-06T	3/4 " X16	10	06		17.5			24
S26711-08-08	3/4 " X16	13	08		18			24
S26711-08-10	3/4 " X16	16	10		19			24
S26711-10-08T	7/8 " X14	13	08		18			27
S26711-10-10	7/8 " X14	16	10		20			27
S26711-10-12	7/8 " X14	19	12		20			27
S26711-12-08T	1.1/16 " X12	13	08		20			32
S26711-12-10T	1.1/16 " X12	16	10		21.5			32
S26711-12-12	1.1/16 " X12	19	12		21.5			32
S26711-14-12T	1.3/16 " X12	19	12		21.5			36
S26711-16-12T	1.5/16 " X12	19	12		22			41
S26711-16-16	1.5/16 " X12	25	16		23			41
S26711-20-16T	1.5/8 " X12	25	16		25			50
S26711-20-20	1.5/8 " X12	32	20		26			50
S26711-24-20T	1.7/8 " X12	32	20		26.5			55
S26711-24-24	1.7/8 " X12	38	24		26.5			55
S26711-32-24T	2.1/2 " X12	38	24		26.5			75
S26711-32-32	2.1/2 " X12	51	32		27			75

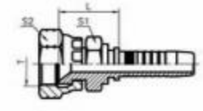
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26712-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26712-XX-XX.

S26711-T



S26711D

美制JIC内螺纹74° 内锥面双六角
JIC FEMALE 74° CONE SEAT DOUBLE HEXAGON SAE J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		S1	S2
S26711D-04-04	7/16 " X20	6	04		20		14	14
S26711D-05-04	1/2 " X20	6	04		20.5		17	17
S26711D-06-04	9/16 " X18	6	04		21		19	19
S26711D-06-06	9/16 " X18	10	06		21		19	19
S26711D-08-06	3/4 " X16	10	06		25		24	24
S26711D-08-08	3/4 " X16	13	08		24.5		24	24
S26711D-08-10	3/4 " X16	16	10		25.5		24	24
S26711D-10-08	7/8 " X14	13	08		28		27	27
S26711D-10-10	7/8 " X14	16	10		29		27	27
S26711D-12-12	1.1/16 " X12	19	12		31.5		32	32
S26711D-16-12	1.5/16 " X12	19	12		33.5		41	41
S26711D-16-16	1.5/16 " X12	25	16		34.5		41	41
S26711D-16-20	1.5/16 " X12	32	20		36.5		41	41
S26711D-20-20	1.5/8 " X12	32	20		39		50	50

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26712D-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26712D-XX-XX.

D

扣压式

S26711D-SM

美制JIC内螺纹74° 内锥面双六角
JIC FEMALE 74° CONE SEAT DOUBLE HEXAGON
SAE J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		S1	S2
S26711D-04-04SM	7/16 " X20	6	04		20		12	14
S26711D-05-04SM	1/2 " X20	6	04		20.5		12	17
S26711D-06-04SM	9/16 " X18	6	04		21		14	19
S26711D-06-06SM	9/16 " X18	10	06		21		17	19
S26711D-08-06SM	3/4 " X16	10	06		25		19	24
S26711D-08-08SM	3/4 " X16	13	08		24.5		22	24
S26711D-08-10SM	3/4 " X16	16	10		25.5		22	24
S26711D-10-08SM	7/8 " X14	13	08		24		22	27
S26711D-10-10SM	7/8 " X14	16	10		27		22	27
S26711D-12-12SM	1.1/16 " X12	19	12		31.5		27	32
S26711D-16-12SM	1.5/16 " X12	19	12		31.5		32	41
S26711D-16-16SM	1.5/16 " X12	25	16		32.5		32	41
S26711D-20-20SM	1.5/8 " X12	32	20		37		41	50

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26712D-XX-XXSM。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26712D-XX-XXSM.

S26741

45° 弯美制JIC内螺纹74° 内锥面
45° JIC FEMALE 74° CONE SEAT
SAE J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S26741-04-04	7/16 " X20	6	04		39	17.4		14
S26741-05-04	1/2 " X20	6	04		39	15.5		17
S26741-05-05	1/2 " X20	8	05		43	19.2		17
S26741-06-04T	9/16 " X18	6	04		39.5	15.5		19
S26741-06-05	9/16 " X18	8	05		43.7	20		19
S26741-06-06	9/16 " X18	10	06		45.5	20		19
S26741-07-06	5/8 " X18	10	06		46	20		22
S26741-08-06T	3/4 " X16	10	06		46.6	21		24
S26741-08-08	3/4 " X16	13	08		56	23.7		24
S26741-08-10	3/4 " X16	16	10		64.5	25		24
S26741-10-08T	7/8 " X14	13	08		50	19		27
S26741-10-10	7/8 " X14	16	10		64.5	25.3		27
S26741-10-12	7/8 " X14	19	12		71	28.5		27
S26741-12-08T	1.1/16 " X12	13	08		58	25.8		32
S26741-12-10T	1.1/16 " X12	16	10		60	22		32
S26741-12-12	1.1/16 " X12	19	12		73	30.2		32
S26741-14-12T	1.3/16 " X12	19	12		73.5	31		36
S26741-16-12T	1.5/16 " X12	19	12		73	30.5		41
S26741-16-16	1.5/16 " X12	25	16		85	32.2		41
S26741-20-16T	1.5/8 " X12	25	16		83	30		50
S26741-20-20	1.5/8 " X12	32	20		99	38.4		50
S26741-24-20T	1.7/8 " X12	32	20		96	35		55
S26741-24-24	1.7/8 " X12	38	24		113	43.9		55
S26741-32-24T	2.1/2 " X12	38	24		136.5	51.5		75
S26741-32-32	2.1/2 " X12	51	32		132	51.5		75

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26742-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26742-XX-XX.

S26741-T

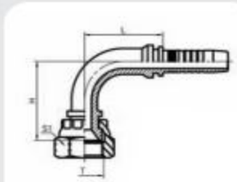


D

扣压式

S26791

90° 弯美制JIC内螺纹74° 内锥面
90° JIC FEMALE 74° CONE SEAT
SAE J514



S26791-T



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S26791-04-04	7/16 " X20	6	04		30	29		14
S26791-05-04	1/2 " X20	6	04		32	30.5		17
S26791-05-05	1/2 " X20	8	05		33	33		17
S26791-06-04T	9/16 " X18	6	04		30.5	31		19
S26791-06-05	9/16 " X18	8	05		33	36.5		19
S26791-06-06	9/16 " X18	10	06		36.5	38.5		19
S26791-07-06	5/8 " X18	10	06		36.5	39		22
S26791-08-06T	3/4 " X16	10	06		36.5	37		24
S26791-08-08	3/4 " X16	13	08		44	46.5		24
S26791-08-10	3/4 " X16	16	10		55	51		24
S26791-10-08T	7/8 " X14	13	08		43.5	40		27
S26791-10-10	7/8 " X14	16	10		56	51.5		27
S26791-10-12	7/8 " X14	19	12		64	59.5		27
S26791-12-08T	1.1/16 " X12	13	08		43.5	48		32
S26791-12-10T	1.1/16 " X12	16	10		56	54		32
S26791-12-12	1.1/16 " X12	19	12		63	60.5		32
S26791-14-12T	1.3/16 " X12	19	12		64	63.5		36
S26791-16-12T	1.5/16 " X12	19	12		64	62		41
S26791-16-16	1.5/16 " X12	25	16		74	72		41
S26791-20-16T	1.5/8 " X12	25	16		74	73		50
S26791-20-20	1.5/8 " X12	32	20		91.5	85		50
S26791-24-20T	1.7/8 " X12	32	20		91.5	79.5		55
S26791-24-24	1.7/8 " X12	38	24		109	100		55
S26791-32-24T	2.1/2 " X12	38	24		109	94		75
S26791-32-32	2.1/2 " X12	51	32		129	121.5		75

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26792-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26792-XX-XX.

S26791-K

90° 弯美制短身JIC内螺纹74° 内锥面
90° JIC COMPACT FEMALE 74° CONE SEAT
SAE J514



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	S1	S2
S26791K-04-04	7/16 " X20	6	04		17.5	18	11	14
S26791K-05-05	1/2 " X20	8	05		19.5	18	11	17
S26791K-06-04	9/16 " X18	6	04		19	21	14	19
S26791K-06-06	9/16 " X18	10	06		20	21	16	19
S26791K-08-06	3/4 " X16	10	06		23	25	19	24
S26791K-08-08	3/4 " X16	13	08		23.5	25	22	24
S26791K-10-08	7/8 " X14	13	08		23.5	27.5	22	27
S26791K-10-10	7/8 " X14	16	10		25	27.5	22	27
S26791K-12-12	1.1/16 " X12	19	12		27.5	30	27	32
S26791K-16-16	1.5/16 " X12	25	16		43	34.3	33	41

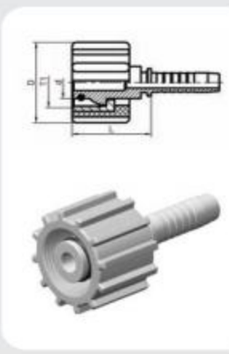
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S26792K-XX-XX。Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S26792K-XX-XX.

D

扣压式

20011-T

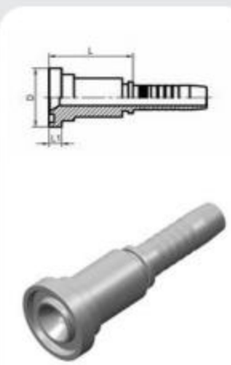
公制内螺纹高压水管接头
METRIC FEMALE WATERWASH INSERTS



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D	d	
S20011-22-04T	M22X1.5	6	04		35	34.5	14	
S20011-22-05T	M22X1.5	8	05		35	34.5	14	
S20011-22-06T	M22X1.5	10	06		35	34.5	14	

S87311

SAE 法兰 3000 PSI 61型
SAE FLANGE 3000 PSI CODE 61
ISO 12151-3—SAE J516



代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		D	L1
S87311-08-08	1/2 "	13	08		46		30.2	6.73
S87311-12-08	3/4 "	13	08		47		38.1	6.73
S87311-12-10	3/4 "	16	10		48		38.1	6.73
S87311-12-12	3/4 "	19	12		48		38.1	6.73
S87311-12-16	3/4 "	25	16		49		38.1	6.73
S87311-16-12	1 "	19	12		51		44.4	8
S87311-16-16	1 "	25	16		52		44.4	8
S87311-16-20	1 "	32	20		53		44.4	8
S87311-20-16	1.1/4 "	25	16		57		50.8	8
S87311-20-20	1.1/4 "	32	20		58		50.8	8
S87311-24-20	1.1/2 "	32	20		68		60.3	8
S87311-24-24	1.1/2 "	38	24		68		60.3	8
S87311-32-24	2 "	38	24		66		71.4	9.53
S87311-32-32	2 "	51	32		66		71.4	9.53

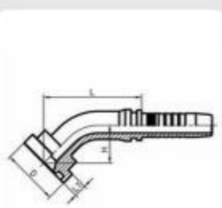
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87312-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87312-XX-XX.

D

扣压式

S87341

45° 弯SAE 法兰 3000 PSI 61型
45° SAE FLANGE 3000 PSI CODE 61
ISO 12151-3—SAE J516



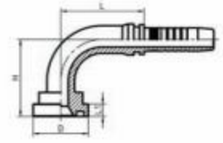


代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87341-08-08	1/2 "	13	08		55.5	23	30.2	6.73
S87341-12-08	3/4 "	13	08		59	24	38.1	6.73
S87341-12-10	3/4 "	16	10		64.5	25	38.1	6.73
S87341-12-12	3/4 "	19	12		71	28	38.1	6.73
S87341-12-16	3/4 "	25	16		82.5	29.5	38.1	6.73
S87341-16-12	1 "	19	12		71	28	44.4	8
S87341-16-16	1 "	25	16		82	29.4	44.4	8
S87341-16-20	1 "	32	20		94.5	33.8	44.4	8
S87341-20-16	1.1/4 "	25	16		77	31	50.8	8
S87341-20-20	1.1/4 "	32	20		94.5	33.8	50.8	8
S87341-24-20	1.1/2 "	32	20		94.5	33.8	60.3	8
S87341-24-24	1.1/2 "	38	24		110	40.4	60.3	8
S87341-32-24	2 "	38	24		110	40.4	71.4	9.53
S87341-32-32	2 "	51	32		127	46.3	71.4	9.53

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87342-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87342-XX-XX.

S87391

90° 弯SAE 法兰 3000 PSI 61型
90° SAE FLANGE 3000 PSI CODE 61
ISO 12151-3—SAE J516





代号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87391-08-08	1/2 "	13	08		44	47	30.2	6.73
S87391-12-08	3/4 "	13	08		44	48	38.1	6.73
S87391-12-10	3/4 "	16	10		55	53	38.1	6.73
S87391-12-12	3/4 "	19	12		64	59	38.1	6.73
S87391-12-16	3/4 "	25	16		74	66	38.1	6.73
S87391-16-12	1 "	19	12		64	59	44.4	8
S87391-16-16	1 "	25	16		74	66	44.4	8
S87391-16-20	1 "	32	20		91.5	78.5	44.4	8
S87391-20-16	1.1/4 "	25	16		74	66	50.8	8
S87391-20-20	1.1/4 "	32	20		91.5	78.5	50.8	8
S87391-24-20	1.1/2 "	32	20		91.5	80.5	60.3	8
S87391-24-24	1.1/2 "	38	24		109	94	60.3	8
S87391-32-24	2 "	38	24		109	94	71.4	9.53
S87391-32-32	2 "	51	32		131	115	71.4	9.53

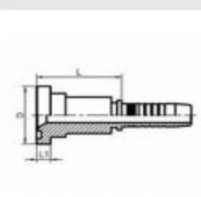
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87392-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87392-XX-XX.

D

扣压式

S87611

SAE 法兰 6000 PSI 62型
SAE FLANGE 6000 PSI CODE 62
ISO 12151-3-SAE J516



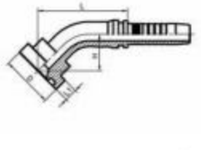


代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		D	L1
S87611-08-08	1/2"	13	08		47		31.7	7.75
S87611-12-10	3/4"	16	10		51		41.3	8.76
S87611-12-12	3/4"	19	12		51		41.3	8.76
S87611-16-12	1"	19	12		56		47.6	9.53
S87611-16-16	1"	25	16		57		47.6	9.53
S87611-16-20	1"	32	20		58		47.6	9.53
S87611-20-16	1.1/4"	25	16		65		54	10.29
S87611-20-20	1.1/4"	32	20		66		54	10.29
S87611-24-20	1.1/2"	32	20		75		63.5	12.57
S87611-24-24	1.1/2"	38	24		75		63.5	12.57
S87611-32-24	2"	38	24		85		79.4	12.57
S87611-32-32	2"	51	32		85		79.4	12.57

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87612-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87612-XX-XX.

S87641

45° 弯SAE 法兰 6000 PSI 62型
45° SAE FLANGE 6000 PSI CODE 62
ISO 12151-3-SAE J516





代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87641-08-08	1/2"	13	08		58	25.1	31.7	7.75
S87641-12-10	3/4"	16	10		67	27.8	41.3	8.76
S87641-12-12	3/4"	19	12		73.5	30.5	41.3	8.76
S87641-16-12	1"	19	12		76	33	47.6	9.53
S87641-16-16	1"	25	16		87	34.4	47.6	9.53
S87641-16-20	1"	32	20		99.5	39	47.6	9.53
S87641-20-16	1.1/4"	25	16		90	37.4	54	10.29
S87641-20-20	1.1/4"	32	20		103	41.5	54	10.29
S87641-24-20	1.1/2"	32	20		106	45.1	63.5	12.57
S87641-24-24	1.1/2"	38	24		120	50.3	63.5	12.57
S87641-32-24	2"	38	24		125	56	79.4	12.57
S87641-32-32	2"	51	32		143	62	79.4	12.57

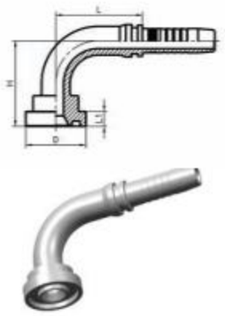
注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87642-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87642-XX-XX.

D

扣压式

S87691

90° 弯SAE 法兰 6000 PSI 62型
90° SAE FLANGE 6000 PSI CODE 62
ISO 12151-3-SAE J516

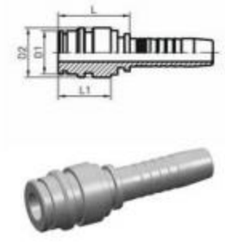


代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87691-08-08	1/2"	13	08		43.5	48.5	31.7	7.75
S87691-12-10	3/4"	16	10		55	55	41.3	8.76
S87691-12-12	3/4"	19	12		64	63	41.3	8.76
S87691-16-12	1"	19	12		64	66	47.6	9.53
S87691-16-16	1"	25	16		74	73	47.6	9.53
S87691-16-20	1"	32	20		91.5	85.5	47.6	9.53
S87691-20-16	1.1/4"	25	16		74	77	54	10.29
S87691-20-20	1.1/4"	32	20		91.5	89.5	54	10.29
S87691-24-20	1.1/2"	32	20		91.5	94.5	63.5	12.57
S87691-24-24	1.1/2"	38	24		109	108	63.5	12.57
S87691-32-24	2"	38	24		109	112	79.4	12.57
S87691-32-32	2"	51	32		129	137	79.4	12.57

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S87692-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S87692-XX-XX.

S60011

煤炭部标准矿用接头
MT STAPLELOCK MALE



代号 PART NO.	软管 HOSE BORE 公称内径DN	标号 DASH			尺寸 DIMENSIONS L	L1	D1	D2
S60011-04-04	6	04			31	25	11	15
S60011-05-05	8	05			33.5	26	13	18
S60011-06-06	10	06			34	26	15	18
S60011-08-06	10	06			34.5	26	18	22
S60011-08-08	13	08			34.5	26	18	22
S60011-10-10	16	10			39	30	20	25
S60011-12-12	19	12			40.5	31	24	28
S60011-16-14	22	14			41	31	30	35
S60011-16-16	25	16			42	31	30	35

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S60012-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S60012-XX-XX.

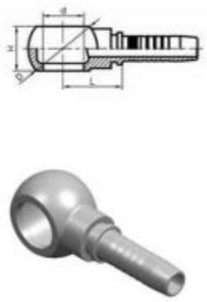
软管接头系列 HOSE FITTING 扣压式 Swaged Hose Fitting

D

扣压式

S70011

公制铰接体
METRIC BANJO DIN 7642



代号 PART NO.	螺栓 BOLT	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	d	D	H
S70011-10-03	M10X1	5	03		17	10.1	17	10
S70011-10-04	M10X1	6	04		19.5	10.1	17	10
S70011-12-04	M12X1.5	6	04		21	12.1	20	12
S70011-12-05	M12X1.5	8	05		22.5	12.1	22	12
S70011-12-06	M12X1.5	10	06		21	12.1	20	12
S70011-14-04	M14X1.5	6	04		24.5	14.1	24	14
S70011-14-05	M14X1.5	8	05		21	14.1	24	14
S70011-14-06	M14X1.5	10	06		24.5	14.1	24	14
S70011-16-04	M16X1.5	6	04		24	16.1	28	18
S70011-16-05	M16X1.5	8	05		24	16.1	28	18
S70011-16-06	M16X1.5	10	06		24	16.1	28	18
S70011-18-04	M18X1.5	6	04		30.5	18.1	32	20
S70011-18-05	M18X1.5	8	05		24.5	18.1	32	20
S70011-18-06	M18X1.5	10	06		24.5	18.1	32	20
S70011-18-08	M18X1.5	13	08		25	18.1	32	20
S70011-22-06	M22X1.5	10	06		27	22.1	35	22
S70011-22-08	M22X1.5	13	08		27.5	22.1	35	22
S70011-22-10	M22X1.5	16	10		28	22.1	39	22
S70011-26-12	M26X1.5	19	12		36.5	26.1	45	29
S70011-30-16	M30X1.5	25	16		40	30.1	54	36
S70011-30-20	M30X1.5	32	20		41	30.1	54	36

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S70012-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S70012-XX-XX.

S72011

英制铰接体
BSP BANJO



代号 PART NO.	螺栓 BOLT	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	d	D	H
S72011-04-04	G1/4 " X19	6	04		19.5	13.3	24	14
S72011-04-05	G1/4 " X19	8	05		19.5	13.3	24	14
S72011-04-06	G1/4 " X19	10	06		22	13.3	24	14
S72011-06-04	G3/8 " X19	6	04		22	16.7	29	18
S72011-06-05	G3/8 " X19	8	05		22	16.7	29	20
S72011-06-06	G3/8 " X19	10	06		22	16.7	29	20
S72011-06-08	G3/8 " X19	13	08		23.5	16.7	28	20
S72011-08-05	G1/2 " X14	8	05		27.5	21	35	22
S72011-08-06	G1/2 " X14	10	06		27.5	21.2	35	22
S72011-08-08	G1/2 " X14	13	08		27.5	21.2	36	25
S72011-08-10	G1/2 " X14	16	10		28.5	21.2	36	25
S72011-10-10	G5/8 " X14	16	10		28	23	40	27
S72011-12-10	G3/4 " X14	16	10		32	26.5	48	31
S72011-12-12	G3/4 " X14	19	12		32	26.5	48	31
S72011-16-08	G1 " X11	13	08		40	33.3	48	36
S72011-16-12	G1 " X11	19	12		40	33.3	54	36
S72011-16-16	G1 " X11	25	16		41	33.3	54	36

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S72012XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S72012-XX-XX.

S700M

公制铰接螺栓
METRIC BOLT
DIN 7643



代号 PART NO.	螺纹T THREAD T				尺寸 DIMENSIONS L	L1		S1
S700M-10	M10X1				19.5	6		14
S700M-12	M12X1.5				24.5	6		17
S700M-14	M14X1.5				26	6		19
S700M-16	M16X1.5				28.5	6		22
S700M-18	M18X1.5				32.5	6		24
S700M-22	M22X1.5				39	8		27
S700M-26	M26X1.5				46	10		32
S700M-30	M30X1.5				51	10		36

注：配S70011使用。NOte：USE for S70011 series

S720B

英制铰接螺栓
BSP BOLT



代号 PART NO.	螺纹T THREAD T				尺寸 DIMENSIONS L	L1		S1
S720B-02	G1/8 " X28				29.5	4.8		14
S720B-04	G1/4 " X19				28.5	6		19
S720B-06	G3/8 " X19				38.5	7		22
S720B-08	G1/2 " X14				44	8.5		27
S720B-10	G5/8 " X14				48.5	10		30
S720B-12	G3/4 " X14				46	10		32
S720B-16	G1 " X11				68.5	13		41

注：配S72011使用。NOte：USE for S72011 series

S90011

双面连接芯
DOUBLE CONNECTOR

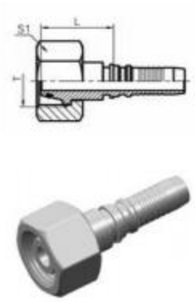


代号 PART NO.	软管 HOSE BORE 公称内径DN	标号 DASH			尺寸 DIMENSIONS L			
S90011-04	6	04			12			
S90011-05	8	05			12			
S90011-06	10	06			12			
S90011-08	13	08			13			
S90011-10	16	10			16			
S90011-12	19	12			16			
S90011-16	25	16			23			
S90011-20	32	20			26			
S90011-24	38	24			26			
S90011-32	51	32			26			

注：1、表中代号用于编织软管。 2、如需用于缠绕软管代号改为S90012-XX-XX。 Note:1.For use with braided hoses. 2.If use with spiral hoses,hose fitting series number is S90012-XX-XX.

S20513-T

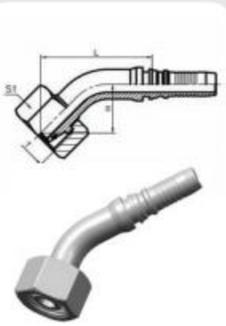
公制内螺纹24° 锥带O形圈重系列
METRIC FEMALE 24° CONE O-RING H.T.
ISO 12151-2-DIN 3865



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子外径 TUBE O. D	尺寸 DIMENSIONS L			S1
S20513-36-12T	M36X2	19	12	25	33.5			46
S20513-42-16T	M42X2	25	16	30	37.5			50
S20513-52-20T	M52X2	32	20	38	45.5			60

S20543-T

45° 弯公制内螺纹24° 锥带O形圈重系列
45° METRIC FEMALE 24° CONE O-RING H.T.
ISO 12151-2-DIN 3865



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子外径 TUBE O. D	尺寸 DIMENSIONS L	H		S1
S20543-36-12T	M36X2	19	12	25	82.5	33		46
S20543-42-16T	M42X2	25	16	30	95	35.1		50
S20543-52-20T	M52X2	32	20	38	109	39.5		60

S20593-T

90° 公制内螺纹24° 锥带O形圈重系列
90° METRIC FEMALE 24° CONE O-RING H.T.
ISO 12151-2-DIN 3865



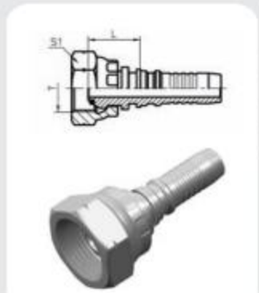
代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH	管子外径 TUBE O. D	尺寸 DIMENSIONS L	H		S1
S20593-36-12T	M36X2	19	12	25	69	67.8		46
S20593-42-16T	M42X2	25	16	30	76	74		50
S20593-52-20T	M52X2	32	20	38	99.5	89.5		60

D

内锁式

S22613-OR

英管内螺纹 60° 外锥面带O形圈
BSP FEMALE 60° CONE O-RING



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S22613-12-12OR	G3/4"X14	19	12		26.5			32
S22613-16-16OR	G1"X11	25	16		30.4			41
S22613-20-20OR	G1.1/4"X11	32	20		35.8			50
S22613-24-24OR	G1.1/2"X11	38	24		36.7			55

S22643-OR

45° 弯英管内螺纹 60° 外锥面带O形圈
45° BSP FEMALE 60° CONE O-RING



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22643-12-12OR	G3/4"X14	19	12		83	32		32
S22643-16-16OR	G1"X11	25	16		93	34.2		41
S22643-20-20OR	G1.1/4"X11	32	20		109.5	40		50
S22643-24-24OR	G1.1/2"X11	38	24		125	47		55

S22693-OR

90°弯英管内螺纹 60° 外锥面带O形圈
90° BSP FEMALE 60° CONE O-RING



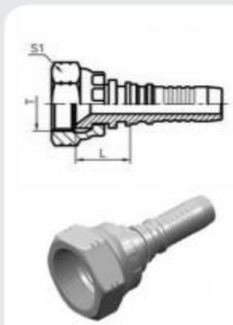
代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S22693-12-12OR	G3/4"X14	19	12		70	65		32
S22693-16-16OR	G1"X11	25	16		82	74		41
S22693-20-20OR	G1.1/4"X11	32	20		100	90		50
S22693-24-24OR	G1.1/2"X11	38	24		118	105		55

D

内锁式

S26713

美制JIC内螺纹74° 内锥面
JIC FEMALE 74° CONE SEAT SAE J514



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S26713-12-12	1.1/16 " X12	19	12		26.5			32
S26713-16-16	1.5/16 " X12	25	16		29.4			41
S26713-20-20	1.5/8 " X12	32	20		32.3			50
S26713-24-24	1.7/8 " X12	38	24		35.2			60
S26713-32-32	2.1/2 " X12	50	32		34.5			75

S26743

45° 弯美制JIC内螺纹74° 内锥面
45° ELBOWJIC FEMALE 74° CONE SEAT SAE J514



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S26743-12-12	1.1/16 " X12	19	12		80	30.2		32
S26743-16-16	1.5/16 " X12	25	16		90	32.2		41
S26743-20-20	1.5/8 " X12	32	20		109	38.4		50
S26743-24-24	1.7/8 " X12	38	24		113	43.9		55
S26743-32-32	2.1/2 " X12	51	32		115	51.5		75

S26793

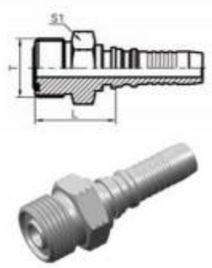
90° 弯美制JIC内螺纹74° 内锥面
90° JIC FEMALE 74° CONE SEAT SAE J514



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S26793-12-12	1.1/16 " X12	19	12		73.8	64.5		32
S26793-16-16	1.5/16 " X12	25	16		88.9	72.5		41
S26793-20-20	1.5/8 " X12	32	20		105.8	81.5		50
S26793-24-24	1.7/8 " X12	38	24		124.2	101		55
S26793-32-32	2.1/2 " X12	50	32		150.3	121.3		75

S14213

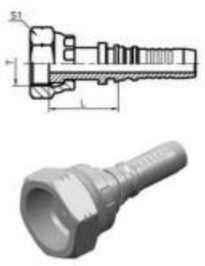
美制ORFS外螺纹平面O形圈密封
ORFS MALE O-RING SEAL ISO 8434-3—SAE J1453



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S14213-12-12	1.3/16 " X12	19	12		38.5			32
S14213-16-16	1.7/16 " X12	25	16		40.5			38
S14213-20-20	1.11/16 " X12	32	20		42.5			46
S14213-24-24	2 " X12	24	24		45.5			55

S24213

美制ORFS内螺纹平面
ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L			S1
S24213-12-12	1.3/16 " X12	19	12		41			36
S24213-16-16	1.7/16 " X12	25	16		44.4			41
S24213-20-20	1.11/16 " X12	32	20		47.8			50
S24213-24-24	2 " X12	38	24		48.2			60

S24243

45° 弯美制ORFS内螺纹平面
45° ELBOW ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S24243-12-12	1.3/16 " X12	19	12		97.7	42		36
S24243-16-16	1.7/16 " X12	25	16		111	44.6		41
S24243-20-20	1.11/16 " X12	32	20		124	49		50
S24243-24-24	2 " X12	38	24		138.2	53.6		60

S24293

90° 弯美制ORFS 内螺纹平面
90° ELBOW ORFS FEMALE FLAT SEAT ISO 12151-1—SAE J516



代 号 PART NO.	螺纹T THREAD T	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H		S1
S24293-12-12	1.3/16 " X12	19	12		73.8	88.5		36
S24293-16-16	1.7/16 " X12	25	16		88.9	88.5		41
S24293-20-20	1.11/16 " X12	32	20		105.8	100		50
S24293-24-24	2 " X12	38	24		123.2	114.5		60

S87313

SAE 法兰 3000 PSI 61型
SAE FLANGE 3000 PSI CODE 61
ISO 12151-3-SAE J516



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L		D	L1
S87313-12-12	3/4"	19	12		50		38.1	6.73
S87313-16-12	1"	19	12		53		44.4	8
S87313-16-16	1"	25	16		54		44.4	8
S87313-20-16	1.1/4"	25	16		59		50.8	8
S87313-20-20	1.1/4"	32	20		60		50.8	8
S87313-24-20	1.1/2"	32	20		70		60.3	8
S87313-24-24	1.1/2"	38	24		70		60.3	8
S87313-32-24	2"	38	24		67.5		71.4	9.53
S87313-32-32	2"	51	32		64.5		71.4	9.53

S87343

45° 弯SAE 法兰 3000 PSI 61型
45° SAE FLANGE 3000 PSI CODE 61
ISO 12151-3-SAE J516



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87343-12-12	3/4"	19	12		78	28	38.1	6.73
S87343-16-12	1"	19	12		78	28	44.4	8
S87343-16-16	1"	25	16		88	29.4	44.4	8
S87343-20-16	1.1/4"	25	16		88	29.4	50.8	8
S87343-20-20	1.1/4"	32	20		103	33.8	50.8	8
S87343-24-20	1.1/2"	32	20		103	33.8	60.3	8
S87343-24-24	1.1/2"	38	24		118	40.4	60.3	8
S87343-32-24	2"	38	24		119	40.4	71.4	9.53
S87343-32-32	2"	51	32		137	46.3	71.4	9.53

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S87393

90° 弯SAE 法兰 3000 PSI 61型
90° SAE FLANGE 3000 PSI CODE 61
ISO 12151-3-SAE J516



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	H	D	L1
S87393-12-12	3/4"	19	12		69	59	38.1	6.73
S87393-16-12	1"	19	12		69	59	44.4	8
S87393-16-16	1"	25	16		80	66	44.4	8
S87393-20-16	1.1/4"	25	16		80	66	50.8	8
S87393-20-20	1.1/4"	32	20		99.5	78.5	50.8	8
S87393-24-20	1.1/2"	32	20		99.5	78.5	60.3	8
S87393-24-24	1.1/2"	38	24		117	94	60.3	8
S87393-32-24	2"	38	24		117	94	71.4	9.53
S87393-32-32	2"	51	32		137	115	71.4	9.53

S87613

SAE 法兰6000 PSI 62型
SAE FLANGE 6000 PSI CODE 62
ISO 12151-3-SAE J516



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D		L1
S87613-12-12	3/4"	19	12		52.5	41.3		8.76
S87613-16-12	1"	19	12		55.5	47.6		9.53
S87613-16-16	1"	25	16		58.5	47.6		9.53
S87613-20-16	1.1/4"	25	16		66	54		10.29
S87613-20-20	1.1/4"	32	20		67.5	54		10.29
S87613-24-20	1.1/2"	32	20		76	63.5		12.57
S87613-24-24	1.1/2"	38	24		77	63.5		12.57
S87613-32-24	2"	38	24		84	79.4		12.57
S87613-32-32	2"	51	32		84	79.4		12.57

S87643

45° 弯SAE 法兰 6000 PSI 62型
45° SAE FLANGE 6000 PSI CODE 62
ISO 12151-3-SAE J516



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D	H	L1
S87643-12-12	3/4"	19	12		80	41.3	31	8.76
S87643-16-12	1"	19	12		83	47.6	33	9.53
S87643-16-16	1"	25	16		84	47.6	34.4	9.53
S87643-20-16	1.1/4"	25	16		97	54	37.3	10.29
S87643-20-20	1.1/4"	32	20		110	54	41.5	10.29
S87643-24-20	1.1/2"	32	20		114	63.5	45.1	12.57
S87643-24-24	1.1/2"	38	24		128	63.5	50.3	12.57
S87643-32-24	2"	38	24		133	79.4	56	12.57
S87643-32-32	2"	51	32		153	79.4	61.9	12.57

内锁式

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S87693

90° 弯SAE 法兰 6000 PSI 62型
90° SAE FLANGE 6000 PSI CODE 62
ISO 12151-3-SAE J516



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D	H	L1
S87693-12-12	3/4"	19	12		69	41.3	63	8.76
S87693-16-12	1"	19	12		69	47.6	66	9.53
S87693-16-16	1"	25	16		76	47.6	73	9.53
S87693-20-16	1.1/4"	25	16		76	54	77	10.29
S87693-20-20	1.1/4"	32	20		99.5	54	89.5	10.29
S87693-24-20	1.1/2"	32	20		99.5	63.5	94.5	12.57
S87693-24-24	1.1/2"	38	24		118	63.5	109	12.57
S87693-32-24	2"	38	24		118	79.4	109	12.57
S87693-32-32	2"	51	32		121	79.4	129	12.57

S87913

SAE 法兰 9000 PSI
SAE FLANGE 9000 PSI



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D		L1
S87913-12-12	3/4"	19	12		58	41.3		14.3
S87913-16-12	1"	19	12		62.5	47.6		14.3
S87913-16-16	1"	25	16		63.5	47.6		14.3
S87913-20-16	1.1/4"	25	16		70.5	54		14.3
S87913-20-20	1.1/4"	32	20		71.5	54		14.3
S87913-24-20	1.1/2"	32	20		78.5	63.5		14.3
S87913-24-24	1.1/2"	38	24		79	63.5		14.3

S87943

45° 弯SAE 法兰 9000 PSI
45° SAE FLANGE 9000 PSI



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D	H	L1
S87943-12-12	3/4"	19	12		80	41.3	35	14.3
S87943-16-12	1"	19	12		81.5	47.6	36.5	14.3
S87943-16-16	1"	25	16		93	47.6	38	14.3
S87943-20-16	1.1/4"	25	16		95.5	54	40	14.3
S87943-20-20	1.1/4"	32	20		109	54	44.5	14.3
S87943-24-20	1.1/2"	32	20		111	63.5	46.5	14.3
S87943-24-24	1.1/2"	38	24		127	63.5	51.5	14.3

内锁式

D

S87993

90° 弯SAE 法兰 9000 PSI
90° SAE FLANGE 9000 PSI



代 号 PART NO.	法兰型号 FLANGE SIZE	软管 HOSE BORE 公称内径DN	标号 DASH		尺寸 DIMENSIONS L	D	H	L1
S87993-12-12	3/4"	19	12		71	41.3	69	14.3
S87993-16-12	1"	19	12		71	47.6	71	14.3
S87993-16-16	1"	25	16		82	47.6	78	14.3
S87993-20-16	1.1/4"	25	16		82	54	81	14.3
S87993-20-20	1.1/4"	32	20		99.5	54	93.5	14.3
S87993-24-20	1.1/2"	32	20		99.5	63.5	96.5	14.3
S87993-24-24	1.1/2"	38	24		118	63.5	106	14.3

过渡接头
Adapter

