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VALIDA
亚力大科技



浙江亚力大科技有限公司

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浙江亚力大科技有限公司

Zhejiang Yalida Science and Technology Co.,Ltd.



浙江亚力大科技有限公司是一家专业生产尼龙管、PU管、树脂管等各种塑料制品及微型车拉索、橡胶件、镀锌件、气动元件、铜件、各种机械管路的企业。公司投入巨资采用意大利高新技术，自主研发新型微型电磁阀，适用于针织机械、医疗器材、农业机械、电子类等数控自动控制设备上，年产量300万只以上，产品远销国内外，深受客户的信赖。

公司为生产高质量产品，引进一批专业技术精英及业内技术专家，并拥有先进的生产设备、齐全的检测仪器，企业已通过ISO9001:2008国际质量认证、3C认证和出口欧盟的CE认证，产品规格齐全，质优价廉，市场竞争能力强。

公司一贯坚持“以质量求生存，以技术为先导，开拓创新、诚信为本、合作双赢”的经营理念，竭诚欢迎国内外新老客户莅临指导，愿与您携手合作，共创美好明天！

ZHEJIANG YALIDA SCIENCE AND TECHNOLOGY CO.,LTD. is a professional production of nylon pipe, PU pipe, resin pipe, all kinds of plastic products and mini car cable, rubber parts, zinc plated parts, pneumatic components, copper pieces, all kinds of machinery line. The company invested heavily in the Italy new and high technology, independent research and development of new micro electromagnetic valve, suitable for knitting machinery, medical equipment, agricultural machinery, electronics and other CNC automatic control equipment, annual output of more than 3000000, products sold at home and abroad, well received by customers.

The company for the production of high quality products, the introduction of a number of professional and technical elite and expert in the industry, and has the advanced production equipment, complete testing equipment, enterprises have passed ISO9001:2000 international quality certification, 3C certification and exports to the EU CE certification, product specifications, quality and cheap, strong market competition ability.

The company has consistently adhered to the "quality of survival, to the technology as the guide, innovation, honesty, cooperation win-win" is the management idea, wholeheartedly welcome new and old customers at home and abroad to visit and give guidance, is willing to cooperate with you, create beautiful tomorrow!



N尼龙管系列 (PA11/PA12) YLON HOSE



型号 Model	规格Size (mm)	外径 O.D (mm)	内径 I.D (mm)	工作压力 Working pressure (Mpa)	爆破压力 Bursting pressure (Mpa)	弯曲半径 Bending radius (mm)	型号 Model	规格Size (mm)	外径 O.D (mm)	内径 I.D (mm)	工作压力 Working pressure (Mpa)	爆破压力 Bursting pressure (Mpa)	弯曲半径 Bending radius (mm)
YLD-001	φ4.0×0.75	4.0	2.5	3.1	7.54	20	YLD-020	φ10.0×2.0	10.0	6.0	3.4	8.62	60
YLD-002	φ4.0×1.0	4.0	2.0	4.5	11.25	20	YLD-021	φ11.0×1.5	11.0	8.0	2.1	5.51	60
YLD-003	φ5.0×1.0	5.0	3.0	3.4	8.57	25	YLD-022	φ12.0×1.25	12.0	9.5	1.6	4.06	60
YLD-004	φ6.0×0.5	6.0	5.0	1.2	2.80	30	YLD-023	φ12.0×1.5	12.0	9.0	1.9	5.00	60
YLD-005	φ6.0×0.75	6.0	4.5	1.9	4.77	30	YLD-024	φ12.0×2.0	12.0	8.0	2.7	6.96	60
YLD-006	φ6.0×1.0	6.0	4.0	2.7	6.92	30	YLD-025	φ12.5×1.25	12.5	10.0	1.5	3.89	60
YLD-007	φ6.0×1.5	6.0	3.0	4.4	11.36	30	YLD-026	φ12.5×1.5	12.5	9.5	1.8	4.84	60
YLD-008	φ6.5×1.25	6.5	4.0	3.1	8.3	30	YLD-027	φ12.5×1.7	12.5	9.1	2.0	5.59	60
YLD-009	φ6.0×2.0	6.0	2.0	6.7	16.74	30	YLD-028	φ14.0×1.5	14.0	11.0	1.6	4.22	75
YLD-010	φ6.5×1.0	6.5	4.5	2.4	6.4	30	YLD-029	φ14.0×2.0	14.0	10.0	2.2	5.83	75
YLD-011	φ8.0×1.0	8.0	6.0	1.9	5.00	40	YLD-030	φ15.0×1.0	15.0	13.0	1.0	2.53	90
YLD-012	φ7.0×1.0	7.0	5.0	2.2	5.9	40	YLD-031	φ15.0×1.5	15.0	12.0	1.5	3.92	90
YLD-013	φ8.0×1.25	8.0	5.5	2.5	6.42	40	YLD-032	φ16.0×1.5	16.0	13.0	1.2	3.65	100
YLD-014	φ8.0×1.5	8.0	5.0	3.1	8.00	40	YLD-033	φ16.0×2.0	16.0	12.0	1.9	5.0	100
YLD-015	φ8.7×1.0	8.7	6.7	1.52	4.6	40	YLD-034	φ18.0×1.5	18.0	15.0	1.2	3.21	100
YLD-016	φ8.0×2.0	8.0	4.0	4.5	11.43	40	YLD-035	φ18.0×2.0	18.0	14.0	1.7	4.40	100
YLD-017	φ9.0×1.5	9.0	6.0	2.7	6.92	40	YLD-036	φ20.0×2.0	20.0	16.0	1.5	3.92	
YLD-018	φ10.0×1	10.0	8.0	1.5	3.91	60	YLD-037	φ22.0×2.0	22.0	18.0	1.34	3.54	
YLD-019	φ10.0×1.25	10.0	7.5	1.9	4.98	60							

PPU管系列 U HOSE



产品特点:

具有极好的柔软性,弯曲半径极小;良好的抗震性;质轻;工作温度及工作压力范围宽。有极好的化学性能,压力损失极小;硬度恒定,使用寿命长,无毒,无味。可按需求定制颜色,易于管路识别,符合ROHS环保要求。

Product Characteristic

Has excellent flexibility,the bevelling radius is small;Good anti-knocking property;The nature is light;The operating temperature and the working pressure scope is wide;Has the excellent chemical properties,the pressure loss is minimum;Degree of hardness is constant,the service life is long;Non-toxic,tasteless;Custom-made color is doable,easy pipeline recognition.Conform to the ROHS environmental protection requirement.

产品编码 Item NO.	尺寸 Size			工作压力 Working pressure (kgf/cm ²)	爆破压力 Bursting pressure (kgf/cm ²)	弯曲半径 Bending radius (mm)	重量 Weight (kg/Reel)	
	内径I.D. (mm)	外径O.D. (mm)	长度Length (M)					
公制 METRIC SYSTEM	YLD0320	2.0	3.0	200.0	10.0	32.0	8.0	1.4
	YLD0425	2.5	4.0	200.0	10.0	32.0	10.0	2.3
	YLD530	3.0	5.0	200.0	10.0	32.0	8.0	3.6
	YLD0640	4.0	6.0	200.0	8.0	24.0	15.0	4.3
	YLD0850	5.0	8.0	100.0	10.0	32.0	20.0	4.2
	YLD0855	5.5	8.0	100.0	8.0	24.0	20.0	3.7
	YLD1065	6.5	10.0	100.0	8.0	24.0	25.0	6.1
	YLD1280	8.0	12.0	100.0	8.0	24.0	35.0	8.2
	YLD1410	10.0	14.0	100.0	8.0	24.0	45.0	9.4
	YLD1612	12.0	16.0	100.0	8.0	24.0	70.0	11.3
YLD1613	13.0	16.0	100.0	6.0	18.0	80.0	8.9	
英制 BRITISH SYSTEM	YLD1/8	2.0	3.2	200.0	10.0	32.0	8.0	1.6
	YLD5/32	2.5	4.0	200.0	10.0	32.0	10.0	2.3
	YLD1/4	4.6	6.4	200.0	8.0	24.0	15.0	4.2
	YLD5/16	5.0	8.0	100.0	10.0	32.0	20.0	4.2
	YLD3/8	6.5	9.6	100.0	8.0	24.0	25.0	5.1
	YLD1/2	9.6	12.6	100.0	8.0	24.0	35.0	6.7

D 双层加强管TYPE"B" (PA11/PA12) DOUBLE LINE HOSE



产品特点:

除具有单层尼龙管的特性外,还具有:
高强度的爆破压力和工作压力,耐弯曲,耐磨损,符合SAEJ844要求,
工作温度范围大约: -45℃——+100℃。颜色可根据需求定制。

Product Characteristic

Besides has the single-layer nylon tube characteristic, but also has: High strength working pressure and bursting pressure, resistance to bending; Wear resistance; working temperature range: approximately -45℃ to +100℃; custom-made color is doable.

产品结构/Construction

管内层: 尼龙(抗压)
管中间层: 聚酯线(增强)
管外层: 尼龙(耐磨)
Tube inner-layer: polyamide (Resist Compression)
Tube middle-layer: Polyester line (Reinforce)
Tube outer-layer: Polyamide (wear-resisting)

产品编码 Item NO.	标准 Nominal				内壁厚度 Wall Thickness		最小爆破压力 Minimum Burst Pressure		最小弯曲半径 Minimum Beveling Radius		重量 Weight	
	外径O.D.		内径I.D.		(IN)	(mm)	(PSI)	(KPA)	(IN)	(mm)	(LBS/100FT)	(KG/100M)
	(IN)	(mm)	(IN)	(mm)								
YLD-9.53×6.38	3/8"	9.53	0.251	6.38	0.062	1.57	1400	9700	1.5	38.1	2.8	4.2
YLD-12.7×9.55	1/2"	12.70	0.376	9.55	0.062	1.57	950	6600	2.0	50.8	3.8	5.8
YLD-15.88×11.2	5/8"	15.88	0.441	11.20	0.092	2.34	900	6200	2.5	63.5	7.0	10.4
YLD-19.05×14.38	3/4"	19.05	0.566	14.38	0.092	2.34	800	5500	3.0	76.2	8.6	12.8

R 树脂管系列 RESIN TUBE



产品特点:

除具有单层尼龙管的特性外,
还具有: 高强度的工作压力及爆破压力。

Product Characteristic:

Besides has the single-layer nylon tube characteristic, but also has: High strength working pressure and bursting pressure.

产品用途/Product Use

轿车, 轻型卡车的液压制动管路, 汽车的动力转向管, 叉车, 装载机, 挖掘机, 起重机等工程机械的液压输送和控制系统。船舶液压控制系统, 机床, 升降台等设备的驱动和控制系统。油漆, 液态树脂的高压喷涂管路, 空调系统。

Passenger vehicle, light truck's hydraulic brake pipeline; Automobile's power steering pipeline. Paint, liquid state resin high-pressure spray coating pipeline. The hydraulic feeds and the control system of the forklift, loader vehicle, excavator, hoist crane and other engineering machinery. Ships hydraulic control system. Drive and control system of machine tool, lift table and other equipments. Air-conditioning system.

产品编码 Item NO.	公制尺寸 Metric Measurement		工作压力 Working pressure	爆破压力 Bursting pressure	弯曲半径 Bending radius
	外径O.D.	内径I.D.			
	(mm)	(mm)			
YLD10.2×4.8	10.2	4.8	205.0	610.0	35.0
YLD11.2×6.0	11.2	6.0	195.0	590.0	40.0
YLD12.0×6.4	12.0	6.4	190.0	570.0	40.0
YLD14.2×8.0	14.2	8.0	170.0	510.0	60.0
YLD16.6×9.6	16.6	9.6	155.0	470.0	80.0

PU Braided Tube PU夹纱管 (聚酯型)

材料: 聚酯型聚氨酯
 硬度: 90A (PBH) \ 75A (PBS)
 流体: 空气、水
 环境及流体温度: -40°C~+80°C
 特点: 优良的耐压耐低温性能, 在低温下能保持良好的弹性和韧性, 不硬化, 夹纱管比普通气动管更为解释耐压, 不易爆管。物性更为稳定, 正常使用寿命更长, 是理想的气动管、花园水管材料。

Material: polyester polyurethane
 Hardness: 90A(PBH)75A(PBS)
 Fluid: air, water
 Environment and fluid temperature: - 40 °C~ + 80°C
 Features: Excellent pressure and low temperature resisting, can maintain good at low temperature. Elasticity and toughness, non-hardening, jacket tube is more explanatory than ordinary pneumatic tube . Pressure, not easy to burst . The physical properties are more stable and the normal service life is longer . Ideal material for pneumatic pipe and garden hose.



ITEM NO.	I.D.	O.D.	Standard Length
PUR-0850	5mm	8mm	100m
PUR-1065	6.5mm	10mm	100m
PUR-1280	8mm	12mm	100m
PUR-1410	10mm	14mm	100m
PUR-1611	11mm	16mm	100m
PUR-1813	13mm	18mm	100m

NOTE: Available Color: Black, Red, Yellow, Blue, White, Nature

T 铁氟龙管系列 EFLON HOSE



产品特点:

内层: 聚四氟乙烯PTFE
 增强层: 不锈钢编织 (STEEL AISI 304)
 产品性能: 高度耐温, 很长的持久性和耐久性, 耐强酸不能强碱, 耐臭氧, 低摩擦系数, 使用寿命长, 不易老化。
 用途: 因为材料使用温度范围很宽, 所以可用于食品加工、高温流体, 低温流体, 化学物品、压缩机排气。
 温度范围: -73°C~+260°C

Inner:PTFE

- Reinforcement: Stainless steel braided
- Performance: High-temperature resistance, long persistence and durability, high chemical, ozone resistance, low friction, long life without ageing problem
- Application: Because of the wide service temperature range, the hose widely use in food industry, high/low temperature fluid, chemical industry, compressor discharge.
- Temperature range: -73°C~+260°C

产品编码 Item NO.	规格 HOSE SIZE		内径×外径 I.D.×O.D. (mm)	额定工作压力 W.P.		最小爆破压力 MIN B.P.		最小弯曲半径 Minimum Beveling Radius (mm)	重量 Weight (g/m)
	(Inch)	(DN)		(Bar)	(Psi)	(Bar)	(Psi)		
YLD4×1	-	2	2×4	27	390	90	1305	20	20.5
YLD6×1	-	4	4×6	16	230	55	797	30	34.2
YLD8×1	-	6	6×8	11	160	36	522	40	47.8
YLD10×1	-	8	8×10	9	130	31	449	60	61.5
YLD12×1	-	10	10×12	7	100	25	362	85	75.2

产品编码 Item NO.	规格 HOSE SIZE		内径×外径 I.D.×O.D. (mm)	额定工作压力 W.P.		最小爆破压力 MIN B.P.		最小弯曲半径 Minimum Beveling Radius (mm)	重量 Weight (g/m)
	(Inch)	(DN)		(Bar)	(Psi)	(Bar)	(Psi)		
YLD03	1/8	3	3.5×6.6	105	1522	827	12000	40	55
YLD05	3/16	5	4.8×7.9	105	1522	689	10000	50	95
YLD06	1/4	6	6.4×9.5	105	1522	620	9035	75	120
YLD08	5/16	8	8×11.1	105	1522	552	8000	100	160
YLD10	3/8	10	9.5×12.6	105	1522	483	7000	125	170
YLD13	1/2	13	12.9×16.1	56	812	414	6000	165	240
YLD16	5/8	16	16.2×19.7	56	812	345	5000	200	280
YLD19	3/4	19	19.0×23.6	56	812	276	4000	230	330
YLD22	7/8	22	22.3×26.4	56	812	241	3500	230	390
YLD25	1	25	25.5×29.6	56	812	241	3500	300	460

FUEL HOSE



Applications:

Design to transport gasoline, E85 gasoline diesel, engine oil, kerosene, hydraulic oil and lubricating oil. It's widely used in engineering machinery, automobile, internal combustion engine fuel system.

Construction:

- Tube: Oil resistant synthetic rubber with low permeability
- Reinforcement: High tensile braided fiber
- Cover: weather resistant and aging resistant synthetic rubber
- Surface: smooth, cloth wrapped, concave-convex
- Color: black/red/blue
- Standard: SAE J 30R

Item NO.	I.D		Refer to O.D		W.P		B.P		Approximate Weight	
	(INCH)	(mm)	(INCH)	(mm)	(Mpa)	(Psi)	(Mpa)	(Psi)	(kg/m)	(lbs/ft)
YLD-F-04	1/4	6.3±0.2	0.43	11±0.3	2.06	300	8.27	1200	0.108	0.16
YLD-F-05	5/16	8.0±0.3	0.56	14±0.3	2.06	300	8.27	1200	0.147	0.22
YLD-F-06	3/8	9.5±0.4	0.63	16±0.4	2.06	300	8.27	1200	0.182	0.27
YLD-F-07	15/32	12.0±0.4	0.75	19±0.5	2.06	300	8.27	1200	0.238	0.35
YLD-F-08	1/2	12.7±0.5	0.78	20±0.5	2.06	300	8.27	1200	0.262	0.39
YLD-F-09	5/8	16.0±0.5	0.94	24±0.6	1.03	150	4.12	600	0.351	0.52
YLD-F-010	3/4	19.0±0.6	1.13	28.8±0.8	1.03	150	4.12	600	0.515	0.77
YLD-F-011	1	25.4±0.6	1.38	35±0.8	1.03	150	4.12	600	0.637	0.95

P 尼龙螺旋管系列
A SPIRAL AIR HOSE



YLD-PA-101

规格: Raw material: Nylon 12
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



YLD-PA-102

规格: Raw material: Nylon 12
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



YLD-PA-103

规格: Raw material: Nylon 12
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



YLD-PA-104

规格: Raw material: Nylon 12
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



YLD-PA-105

规格: Raw material: Nylon 12
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



YLD-PA-106

规格: Raw material: Nylon 12
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



YLD-PA-107

规格: Raw material: Nylon 12 Double layer
Coil turns: 16 18 20 22 24 26
Fitting size: Dot1/2



YLD-PA-108

规格: Raw material: Nylon 12 Double layer
Coil turns: 16 18 20 22 24 26
Fitting size: Dot1/2



YLD-PA-109

规格: Raw material: Nylon 12 Double layer
Coil turns: 16 18 20 22 24 26
Fitting size: Dot1/2



YLD-PA-110

规格: Raw material: Nylon 12 Signal layer
Coil turns: 16 18 20 22 24 26
Fitting size: Dot1/2 M22×1.5



YLD-PA-111

规格: Raw material: Nylon 12 Signal layer
Coil turns: 16 18 20 22 24 26
Fitting size: Dot1/2 M22×1.5



YLD-PA-112

规格: Raw material: Nylon 12 Signal layer
Coil turns: 16 18 20 22 24 26
Fitting size: Dot1/2 M22×1.5

Pu螺旋管系列
U SPIRAL AIR HOSE



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



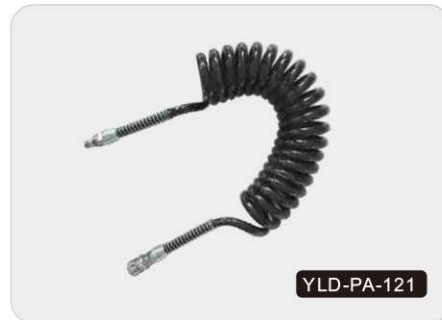
规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Hose size: 12×8 10×6.5 8×5 6×4
Fitting type: European type Japan type



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: Polyurethane (PU)
Coil turns: 16 18 20 22 24 26
Fitting size: M22×1.5 M16×1.5



规格: Raw material: PU PE
Coil turns: 16 18 20 22 24 26
Hose size: 12×8 10×6.5 8×5 6×4
Gun type: Aluminum



规格: Raw material: PU PE
Coil turns: 16 18 20 22 24 26
Hose size: 12×8 10×6.5 8×5 6×4
Gun type: Aluminum



规格: Raw material: PU PE
Coil turns: 16 18 20 22 24 26
Hose size: 12×8 10×6.5 8×5 6×4
Gun type: Plastic Gun

S 七芯线系列
EVEN ELECTRICAL CABLES



规格: $6 \times 0.5^2 + 1 \times 0.75^2$ $6 \times 0.5^2 + 1 \times 1^2$
 $6 \times 1^2 + 1 \times 1.5^2$



规格: $6 \times 0.5^2 + 1 \times 0.75^2$ $6 \times 0.5^2 + 1 \times 1^2$
 $6 \times 1^2 + 1 \times 1.5^2$



规格: $6 \times 0.5^2 + 1 \times 0.75^2$ $6 \times 0.5^2 + 1 \times 1^2$
 $6 \times 1^2 + 1 \times 1.5^2$



规格: AWG 4/12 2/10 1/8



规格: AWG 4/12 2/10 1/8



规格: $6 \times 0.3^2 + 1 \times 0.5^2$ $6 \times 0.5^2 + 1 \times 0.75^2$
 $6 \times 0.75^2 + 1 \times 1^2$



规格: $6 \times 0.3^2 + 1 \times 0.5^2$ $6 \times 0.5^2 + 1 \times 0.75^2$
 $6 \times 0.75^2 + 1 \times 1^2$



规格: $6 \times 1^2 + 1 \times 1.5^2$ $5 \times 1.5^2 + 2 \times 3^2$



规格: $2 \times 6 \times 0.75^2 + 1^2$ $2 \times 6 \times 1^2 + 1 \times 1.5^2$























规格: $2 \times 6 \times 1^2 + 1 \times 1.5^2$



规格: $2 \times 6 \times 1^2 + 1 \times 1.5^2$

E 七芯线接头系列
LECTRICAL CABLES CONNECTOR

 YLD-CB-134 规格: 24V 7Pin Plastic Socket, N type	 YLD-CB-135 规格: 24V 7Pin Plastic Plug, N type	 YLD-CB-136 规格: 24V 7Pin Plastic S type	 YLD-CB-137 规格: 5Pin Plastic plug
 YLD-CB-138 规格: 24V 7Pin Metal Socket, S type	 YLD-CB-139 规格: 15Pin Plug	 YLD-CB-140 规格: 24V 7Pin Metal Plug, N type	 YLD-CB-141 规格: 24V 7Pin Metal Plug, S type
 YLD-PA-145 规格: 12V n type 5poie plug	 YLD-PA-146 规格: 12V n type 7poie plug	 YLD-PA-147 规格: 12V 7-13 adaptor	 YLD-PA-148 规格: 24V s type 7 pole plug
 YLD-PA-149 规格: 24V n type 7 pole plug with metal cable holder	 YLD-PA-150 规格: 24V n type 7 pole plug	 YLD-PA-151 规格: 24V n type 7 pole socket	 YLD-PA-152 规格: 24V 7 pole abs plug with metal cable holder
 YLD-PA-153 规格: 24V 15 pole socket screw type black cap	 YLD-PA-154 规格: 12V n 7 pole pole socket	 YLD-PA-155 规格: 24V 5 pole abs socket screw type	 YLD-PA-156 规格: 24V 7 pole ebs socket screw type

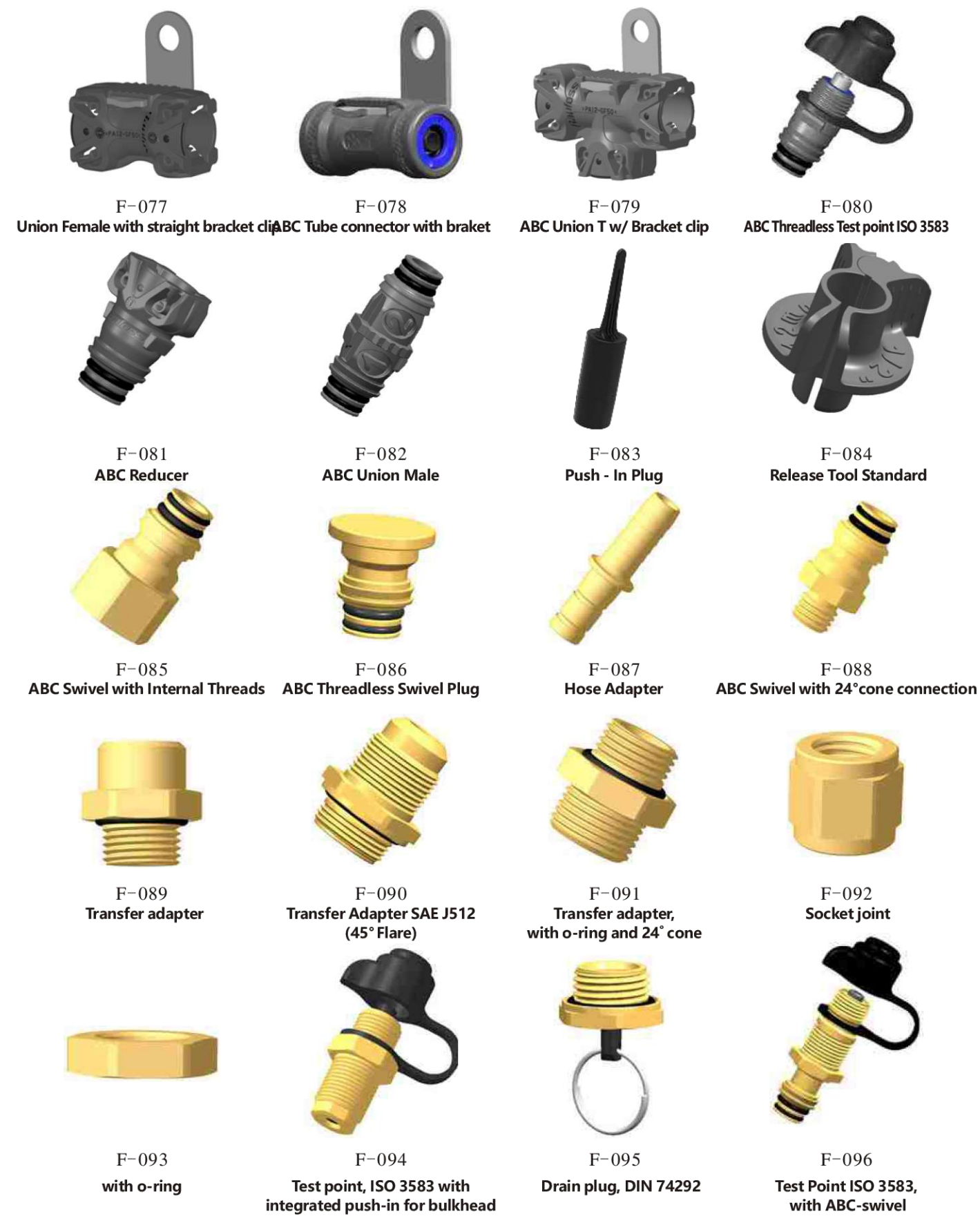
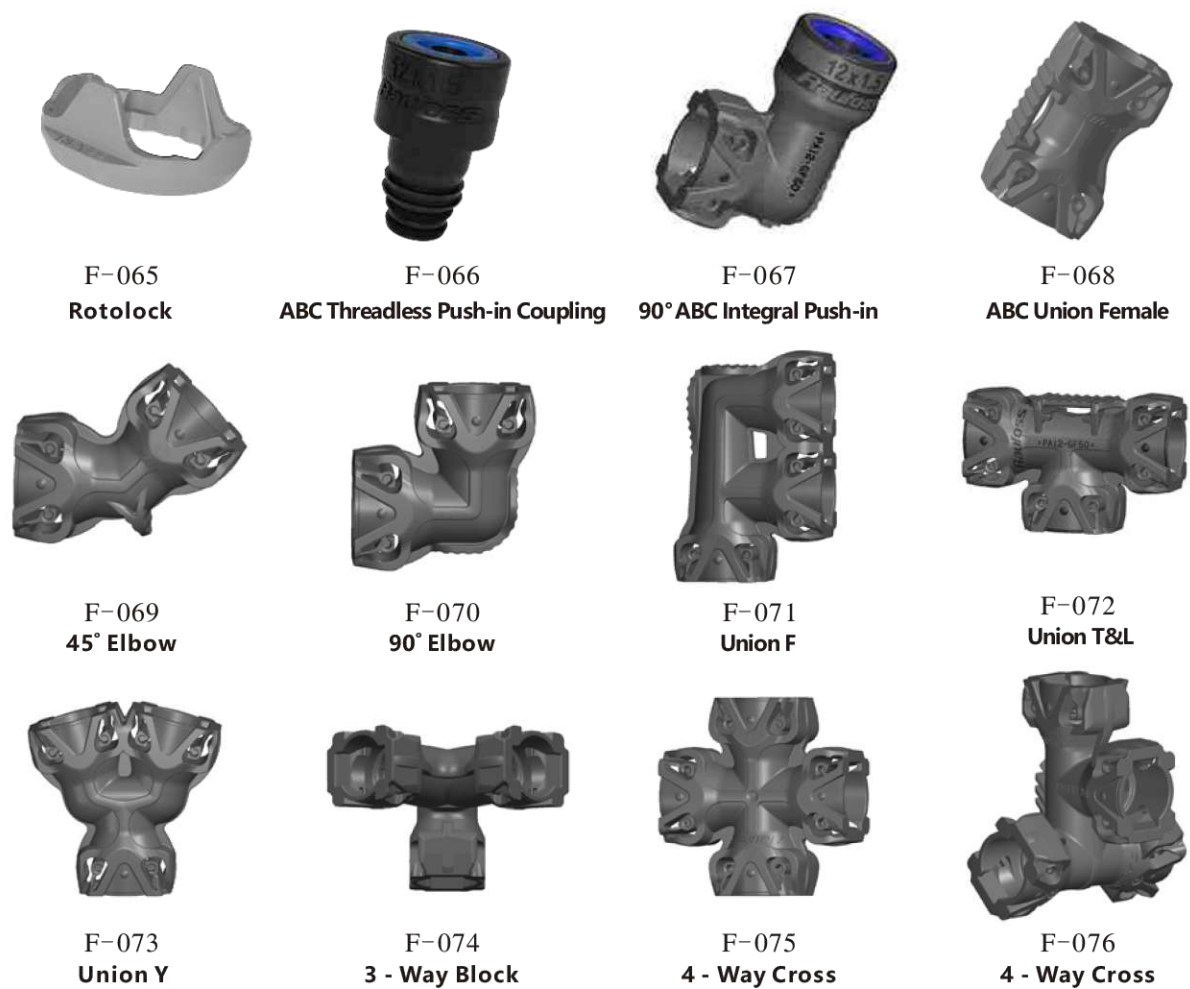
F 快速接头系列
FAST JOINT

										
F-001	F-002	F-003	F-004	F-005	F-006	F-007	F-008	F-009	F-010	F-011
										
F-012	F-013	F-014	F-015	F-016	F-017	F-018	F-019	F-020	F-021	F-022
										
F-023	F-024	F-025	F-026	F-027	F-028	F-029	F-030	F-031	F-032	F-033
										
F-034	F-035	F-036	F-037	F-038	F-039	F-040	F-041	F-042	F-043	F-044
										
F-045	F-046	F-047	F-048	F-049	F-050	F-051	F-052	F-053	F-054	F-055
										
F-056	F-057	F-058	F-059	F-060	F-061	F-062	F-063	F-064	F-065	F-066
										
F-067	F-068	F-069	F-070	F-071	F-072	F-073	F-074	F-075	F-076	F-077
										
F-078	F-079	F-080	F-081	F-082	F-083	F-084	F-085	F-086	F-087	F-088

F 快速接头系列
AST JOINT



F 快速接头系列
AST JOINT



P 塑料接头系列
PLASTIC FITTING



APC

FEM.PIPE	
Tube(Metric)-Thread (R)	
APC-04-1/8	APC-08-3/8
APC-04-1/4	APC-08-1/2
APC-04-3/8	APC-10-1/8
APC-04-1/2	APC-10-1/4
APC-06-1/8	APC-10-3/8
APC-06-1/4	APC-10-1/2
APC-06-3/8	APC-12-1/8
APC-06-1/2	APC-12-1/4
APC-08-1/8	APC-12-3/8
APC-08-1/4	APC-12-1/2



APB

FEM.PIPE	
Tube(Metric)-Thread (R)	
APB-04-1/8	APB-08-3/8
APB-04-1/4	APB-08-1/2
APB-04-3/8	APB-10-1/8
APB-04-1/2	APB-10-1/4
APB-06-1/8	APB-10-3/8
APB-06-1/4	APB-10-1/2
APB-06-3/8	APB-12-1/8
APB-06-1/2	APB-12-1/4
APB-08-1/8	APB-12-3/8
APB-08-1/4	APB-12-1/2



APD

FEM.PIPE	
Tube(Metric)-Thread (R)	
APD-04-1/8	APD-08-3/8
APD-04-1/4	APD-08-1/2
APD-04-3/8	APD-10-1/8
APD-04-1/2	APD-10-1/4
APD-06-1/8	APD-10-3/8
APD-06-1/4	APD-10-1/2
APD-06-3/8	APD-12-1/8
APD-06-1/2	APD-12-1/4
APD-08-1/8	APD-12-3/8
APD-08-1/4	APD-12-1/2



APL

FEM.PIPE	
Tube(Metric)-Thread (R)	
APL-04-1/8	APL-08-3/8
APL-04-1/4	APL-08-1/2
APL-04-3/8	APL-10-1/8
APL-04-1/2	APL-10-1/4
APL-06-1/8	APL-10-3/8
APL-06-1/4	APL-10-1/2
APL-06-3/8	APL-12-1/8
APL-06-1/2	APL-12-1/4
APL-08-1/8	APL-12-3/8
APL-08-1/4	APL-12-1/2



APF

MODEL(φ D)	
Tube(Metric)	Tube(Inch)
APF04	APF12-10-12
APF06	APF5/32
APF08	APF3/16
APF10	APF1/4
APF12	APF5/16
APF14	APF3/8
APF16	APF1/2
APF06-04-06	APF3/16-5/32-3/16
APF08-04-08	APF1/4-3/16-1/4
APF08-06-08	APF5/16-1/4-5/16
APF10-06-10	APF3/8-5/16-3/8
APF10-08-10	APF1/2-3/8-1/2
APF12-08-12	



APH

MODEL(φ D)	
Tube(Metric)	Tube(Inch)
APH04	APH5/32
APH06	APH3/16
APH08	APH1/4
APH10	APH5/16
APH12	APH3/8
APH14	APH1/2
APH16	APH3/16-5/32
APH06-04	APH1/4-3/16
APH08-04	APH5/16-1/4
APH08-06	APH3/8-5/16
APH10-06	APH1/2-3/8
APH10-08	
APH12-06	
APH12-08	
APH12-10	



APV

MODEL(φ D)	
Tube(Metric)	Tube(Inch)
APV-04	APV5/32
APV-06	APV3/16
APV-08	APV1/4
APV-10	APV5/16
APV-12	APV3/8
APV-14	APV1/2
APV-16	



APY

MODEL(φ D)	
Tube(Metric)	Tube(Inch)
APY-04	APY5/32
APY-06	APY3/16
APY-08	APY1/4
APY-10	APY5/16
APY-12	APY3/8
APY-16	APY1/2
APY06-04	APY3/16-5/32
APY08-04	APY1/4-3/16
APY08-06	APY3/8-5/16
APY10-06	APY1/2-3/8
APY10-08	
APY12-06	
APY12-08	
APY12-10	



APE

MODEL(φ D)	
Tube(Metric)	Tube(Inch)
APE04	APE12-10-12
APE06	APE5/32
APE08	APE3/16
APE10	APE1/4
APE12	APE5/16
APE14	APE3/8
APE16	APE1/2
APE06-04-06	APE3/16-5/32-3/16
APE08-04-08	APE1/4-3/16-1/4
APE08-06-08	APE5/16-1/4-5/16
APE10-06-10	APE3/8-5/16-3/8
APE10-08-10	APE1/2-3/8-1/2
APE12-08-12	



APU

MODEL(φ D)	
Tube(Metric)	Tube(Inch)
APU04	APU5/32
APU06	APU3/16
APU08	APU1/4
APU10	APU5/16
APU12	APU3/8
APU14	APU1/2
APU16	APU3/16-5/32
APU06-04	APU1/4-3/16
APU08-04	APU5/16-1/4
APU08-06	APU3/8-5/16
APU10-06	APU1/2-3/8
APU10-08	
APU12-06	
APU12-08	
APU12-10	

M 金属接头系列
METAL FITTING



MPC

FEM.PIPE	
Tube(Metric)-Thread (R)	
MPC-04-1/8	MPC-08-3/8
MPC-04-1/4	MPC-08-1/2
MPC-04-3/8	MPC-10-1/8
MPC-04-1/2	MPC-10-1/4
MPC-06-1/8	MPC-10-3/8
MPC-06-1/4	MPC-10-1/2
MPC-06-3/8	MPC-12-1/8
MPC-06-1/2	MPC-12-1/4
MPC-08-1/8	MPC-12-3/8
MPC-08-1/4	MPC-12-1/2



MPT

FEM.PIPE	
Tube(Metric)-Thread (R)	
MPT-04-1/8	MPT-08-3/8
MPT-04-1/4	MPT-08-1/2
MPT-04-3/8	MPT-10-1/8
MPT-04-1/2	MPT-10-1/4
MPT-06-1/8	MPT-10-3/8
MPT-06-1/4	MPT-10-1/2
MPT-06-3/8	MPT-12-1/8
MPT-06-1/2	MPT-12-1/4
MPT-08-1/8	MPT-12-3/8
MPT-08-1/4	MPT-12-1/2



MPST

FEM.PIPE	
Tube(Metric)-Thread (R)	
MPST-04-1/8	MPST-08-3/8
MPST-04-1/4	MPST-08-1/2
MPST-04-3/8	MPST-10-1/8
MPST-04-1/2	MPST-10-1/4
MPST-06-1/8	MPST-10-3/8
MPST-06-1/4	MPST-10-1/2
MPST-06-3/8	MPST-12-1/8
MPST-06-1/2	MPST-12-1/4
MPST-08-1/8	MPST-12-3/8
MPST-08-1/4	MPST-12-1/2



MPL

FEM.PIPE	
Tube(Metric)-Thread (R)	
MPL-04-1/8	MPL-08-3/8
MPL-04-1/4	MPL-08-1/2
MPL-04-3/8	MPL-10-1/8
MPL-04-1/2	MPL-10-1/4
MPL-06-1/8	MPL-10-3/8
MPL-06-1/4	MPL-10-1/2
MPL-06-3/8	MPL-12-1/8
MPL-06-1/2	MPL-12-1/4
MPL-08-1/8	MPL-12-3/8
MPL-08-1/4	MPL-12-1/2



MPUC

MODEL(φ D-φ D)	
Tube(Metric)	Tube(Inch)
MPUC04	MPUC5/32
MPUC06	MPUC3/16
MPUC08	MPUC1/4
MPUC10	MPUC5/16
MPUC12	MPUC3/8
MPUC14	MPUC1/2
MPUC16	



MPUL

MODEL(φ D-φ D)	
Tube(Metric)	Tube(Inch)
MPUL04	MPUL5/32
MPUL06	MPUL3/16
MPUL08	MPUL1/4
MPUL10	MPUL5/16
MPUL12	MPUL3/8
MPUL14	MPUL1/2
MPUL16	



MPUT

MODEL(φ D-φ D)	
Tube(Metric)	Tube(Inch)
MPUT04	MPUT5/32
MPUT06	MPUT3/16
MPUT08	MPUT1/4
MPUT10	MPUT5/16
MPUT12	MPUT3/8
MPUT16	MPUT1/2



MPY

MODEL(φ D-φ D)	
Tube(Metric)	Tube(Inch)
MPY04	MPY5/32
MPY06	MPY3/16
MPY08	MPY1/4
MPY10	MPY5/16
MPY12	MPY3/8
MPY16	MPY1/2

A 配件系列
ACCESSORIES SERIES



规格: M22X1.5 1/2



规格: ϕ 10X ϕ 6 ϕ 12X ϕ 8 ϕ 14X ϕ 10 ϕ 18X ϕ 14
 ϕ 16X ϕ 12 ϕ 20X ϕ 14 ϕ 22X ϕ 16 ϕ 24X ϕ 18
 ϕ 26X ϕ 20 ϕ 28X ϕ 22 ϕ 30X ϕ 24 ϕ 32X ϕ 26



规格: 6mm 8mm 10mm 12mm 14mm
16mm 18mm 22mm



规格: M8.0X1.0 M10X1.5 M12X1.5
M14X1.5 M16X1.5 M18X1.5
(4 holes, 6 holes)



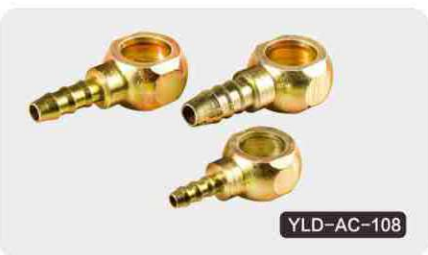
规格: M8.0X1.0 M10X1.5 M12X1.5
M14X1.5 M16X1.5 M18X1.5
(2 holes, 4 holes)



规格: M22X1.5 M16X1.5



规格: M18-12 M18-10 M18-8 M18-6
M16-12 M16-10 M16-8 M16-6
M12-12 M12-10 M12-8 M12-6
(Round)



规格: M18-12 M18-10 M18-8 M18-6
M16-12 M16-10 M16-8 M16-6
M12-12 M12-10 M12-8 M12-6
(Cutting)



规格: M18x18x12



规格: M12X1.5 M14X1.5 M16X1.5
M18X1.5 M22X1.5



规格: M12X1.5 M14X1.5 M16X1.5
M18X1.5 M22X1.5



规格: M12X1.5 M14X1.5 M16X1.5
M18X1.5 M22X1.5



规格: 6-16x1.5 6-22x1.5
8-16x1.5 8-22x1.5
10-16x1.5 10-22x1.5
12-16x1.5 12-22x1.5



规格: 6-16x1.5 6-22x1.5
8-16x1.5 8-22x1.5
10-16x1.5 10-22x1.5
12-16x1.5 12-22x1.5



规格: M12x1.5-M12x1.5 M12x1.5-M14x1.5 M12x1.5-M16x1.5
M14x1.5-M14x1.5 M14x1.5-M16x1.5
M16x1.5-M16x1.5 M16x1.5-M18x1.5 M16x1.5-M22x1.5
M18x1.5-M18x1.5 M18x1.5-M22x1.5 M22x1.5-M22x1.5

A 配件系列
ACCESSORIES SERIES



规格: M18x18x22



规格: M12x1.5-M12x1.5 M12x1.5-M14x1.5 M12x1.5-M16x1.5
M14x1.5-M14x1.5 M14x1.5-M16x1.5
M16x1.5-M16x1.5 M16x1.5-M18x1.5 M16x1.5-M22x1.5
M18x1.5-M18x1.5 M18x1.5-M22x1.5 M22x1.5-M22x1.5



规格: M12x1.5 M14x1.5 M16x1.5
M18x1.5 M22x1.5



规格: M12X1.5 M14X1.5 M16X1.5
M18X1.5 M22X1.5



规格: M22X1.5-M16X1.5 M22X1.5-M18X1.5



规格: M22X1.5-M18X1.5



规格: M12x1.5-M12x1.5 M12x1.5-M14x1.5 M12x1.5-M16x1.5
M14x1.5-M14x1.5 M14x1.5-M16x1.5
M16x1.5-M16x1.5 M16x1.5-M18x1.5 M16x1.5-M22x1.5
M18x1.5-M18x1.5 M18x1.5-M22x1.5 M22x1.5-M22x1.5



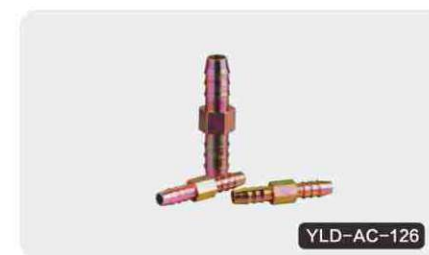
规格: M22X1.5-3/8" M22X1.5-1/2"



规格: M4 M6 M8 M10 M12
M14 M15 M16 M18



规格: M12x1.5 M14x1.5 M16x1.5
M18x1.5 M22x1.5



规格: M4 M6 M8 M10 M14 M16



规格: M4 M6 M8 M10 M14 M16



规格: M16x1.5



规格:



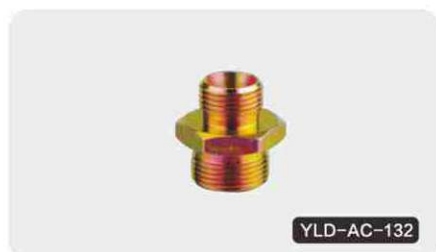
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M16X1.5-10X1 M22X1.5-10X1
M16X1.5-12X1.5 M22X1.5-12X1.5

A 配件系列
ACCESSORIES SERIES



YLD-AC-131

规格: M4 M6 M8 M10 M12
M14 M15 M16 M18



YLD-AC-132

规格: 12×12 14×12 14×14 16×12 16×14 16×16
18×12 18×14 18×16 18×18 22×12 22×14



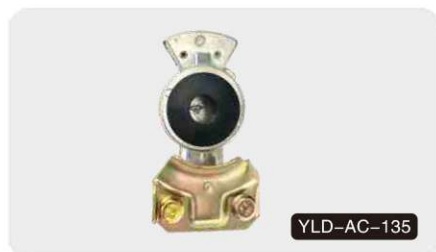
YLD-AC-133

规格: M4 M6 M8 M10 M12
M14 M15 M16 M18



YLD-AC-134

规格: M22×1.5 M16×1.5



YLD-AC-135

规格: M22×1.5 M16×1.5



YLD-AC-136

规格: M22×1.5 M16×1.5



YLD-AC-137

规格: M22x1.5 M16x1.5



YLD-AC-138

规格: M22×1.5 1/2



YLD-AC-139

规格: M22×1.5 1/2



YLD-AC-140

规格: M22x1.5 1/2



YLD-AC-141

规格: 1/2 M22X1.5



YLD-AC-142

规格: M18X1.5



YLD-AC-143

规格: 3/8 1/4



YLD-AC-144

规格:



YLD-AC-145

规格:

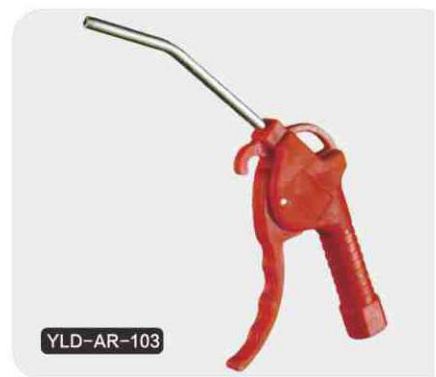
A 气枪系列
AIR GUN



YLD-AR-101



YLD-AR-102



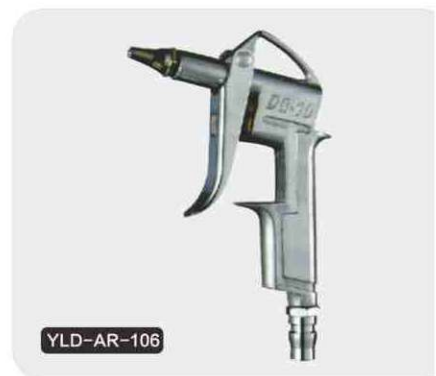
YLD-AR-103



YLD-AR-104



YLD-AR-105



YLD-AR-106

D 其他组合/包装系列
DIFFERENT COMBINATIONS AND PACKAGES



YLD-AR-107



YLD-AR-108



YLD-AR-109



YLD-AR-1091



YLD-AR-110



YLD-AR-111



YLD-AR-112

T6 T8 T12
T16 T18 T20
T24 T26 T30

Q 快速接头系列
QUICK COUPLERS



Model	Size
SH-20	5/16" TUBE
SH-30	3/8" TUBE
SH-40	1/2" TUBE



Model	Size
SH-20	5/16" TUBE
SH-30	3/8" TUBE
SH-40	1/2" TUBE



Model	Size
SH-20	1/4PT
SH-30	3/8PT
SH-40	1/2PT



Model	Size
SH-20	1/4PT
SH-30	3/8PT
SH-40	1/2PT



Model	Size
SH-20	1/4PT
SH-30	3/8PT
SH-40	1/2PT



Model	Size
SH-20	1/4PT
SH-30	3/8PT
SH-40	1/2PT



Model	Size
SH-20	5/16" TUBE
SH-30	3/8" TUBE
SH-40	1/2" TUBE



Model	Size
SH-20	5/16" TUBE
SH-30	3/8" TUBE
SH-40	1/2" TUBE

H 不锈钢快速接头系列
HIGH FLOW QUICK COUPLERS (STEEL/S.S.)



Model	Size
PM-400	1/2" PT
PM-600	3/4" PT
PM-800	1" PT



Model	Size
PM-400	1/2" PT
PM-600	3/4" PT
PM-800	1" PT



Model	Size
PM-400	15mm
PM-600	21mm
PM-800	27mm



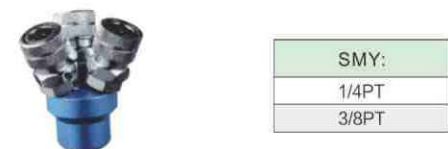
Model	Size
PM-400	15mm
PM-600	21mm
PM-800	27mm



Model	Size
PM-400	1/2" PT
PM-600	3/4" PT
PM-800	1" PT



Model	Size
PM-400	1/2" PT
PM-600	3/4" PT
PM-800	1" PT



SMY:
1/4PT
3/8PT



SMY:
1/4PT
3/8PT



SMY:
1/4PT



SMY:
1/4PT



SMY:
1/4PT



SMY:
1/4PT

B 黄铜管件系列
BRASS PIPE FITTINGS



Size
6.2X6

B-001



Size
14.9X6

B-002



Size
6.2X6

B-003



Size
6.2X8

B-004



Size
17X1.5

B-005



Size
9.5X8

B-006



Size
6.2X8

B-007



Size
6.2X8

B-008



Size
6.2X6

B-009



Size
6.2X6

B-010



Size
9.5X10

B-011



Size
9.5X8

B-012



Size
14.9X6

B-013



Size
9.5X6

B-014

B 黄铜管件系列
BRASS PIPE FITTINGS



B-015

Size
9.5-8X8



B-016

Size
9.5-8X8



B-017

Size
16X1.5-8x8



B-018

Size
16X1.5 22X1.5



B-019

Size
Ø4 Ø6 Ø8 Ø9 Ø10 Ø12 Ø14 Ø15 Ø16 Ø18



B-020

Size
8-3/8



B-021

Size
16X1.5 18X1.5



B-022

Size
1/2 22X1.5



B-023

Size
1/2-8



B-024

Size
16X1.5



B-025

Size
16X1.5-16X1.5



B-026

Size
8X3/8



B-027

Size
12X1.5-12X1.5



B-028

Size
9X1.5-16X1.5

B 黄铜管件系列
BRASS PIPE FITTINGS



B-029

Size
Ø6 Ø8 Ø9 Ø10 Ø12 Ø14 Ø15 Ø16



B-030

Size
Ø4 Ø6 Ø8 Ø9 Ø10 Ø12 Ø14 Ø15 Ø16 Ø18



B-031

Size
Ø6-M10x1 Ø6-M12x1.5 Ø6-M14x1.5 Ø6-M16x1.5 Ø6-1/4 Ø6-3/8 Ø6-1/2 Ø8-M10x1 Ø8-M12x1.5 Ø8-M14x1.5 Ø8-M16x1.5 Ø8-1/4 Ø8-3/8 Ø8-1/2 Ø10-M10x1 Ø10-M12x1.5 Ø10-M14x1.5 Ø10-M16x1.5 Ø10-1/4 Ø10-3/8 Ø10-1/2 Ø12-M10x1 Ø12-M12x1.5 Ø12-M14x1.5 Ø12-M16x1.5 Ø12-1/4 Ø12-3/8 Ø12-1/2



B-032

Size
Ø6-M10x1 Ø6-M12x1.5 Ø6-M14x1.5 Ø6-M16x1.5 Ø6-1/4 Ø6-3/8 Ø6-1/2 Ø8-M10x1 Ø8-M12x1.5 Ø8-M14x1.5 Ø8-M16x1.5 Ø8-1/4 Ø8-3/8 Ø8-1/2 Ø10-M10x1 Ø10-M12x1.5 Ø10-M14x1.5 Ø10-M16x1.5 Ø10-1/4 Ø10-3/8 Ø10-1/2 Ø12-M10x1 Ø12-M12x1.5 Ø12-M14x1.5 Ø12-M16x1.5 Ø12-1/4 Ø12-3/8 Ø12-1/2



B-033

Size
Ø4 Ø6 Ø8 Ø9 Ø10 Ø12 Ø14 Ø15 Ø16 Ø18



B-034

Size
Ø4 Ø6 Ø8 Ø9 Ø10 Ø12 Ø14 Ø15 Ø16 Ø18



B-035

Size
Ø4 Ø6 Ø8 Ø9 Ø10 Ø12 Ø14 Ø15 Ø16 Ø18



B-036

Size
Ø6-M10x1 Ø6-M12x1.5 Ø6-M14x1.5 Ø6-M16x1.5 Ø6-1/4 Ø6-3/8 Ø6-1/2 Ø8-M10x1 Ø8-M12x1.5 Ø8-M14x1.5 Ø8-M16x1.5 Ø8-1/4 Ø8-3/8 Ø8-1/2 Ø10-M10x1 Ø10-M12x1.5 Ø10-M14x1.5 Ø10-M16x1.5 Ø10-1/4 Ø10-3/8 Ø10-1/2 Ø12-M10x1 Ø12-M12x1.5 Ø12-M14x1.5 Ø12-M16x1.5 Ø12-1/4 Ø12-3/8 Ø12-1/2



B-037

Size
1/4x1/8 3/8x1/4 1/2x3/8 1/4x1/4 3/8x3/8 1/2x1/2



B-038

Size
ID3/8 OD3/8



B-039

Size
1/4x1/8 1/4x1/4 1/4x3/8 3/8x1/8 3/8x3/8 3/8x1/2 1/2x1/4 1/2x3/8 1/2x1/2 5/8x3/8 5/8x1/2



B-040

Size
1/4x1/4 3/8x1/4 1/2x1/2 5/8x5/8 3/8x3/8 1/2x3/8

B 黄铜管件系列
BRASS PIPE FITTINGS

典型的应用: Typical application:

润滑脂, 制冷, 仪表及液压系统。燃料, LP和天然气在特定的顺序
Grease, refrigeration, instrumentation and hydraulic systems. fuel, LP and natural gas available on specifical order

压力: pressure:

操作压力为1200psi。
Operating pressure up to 1200psi.

温度范围: Temperature Range:

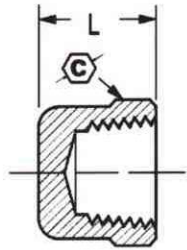
-65°F to +250°F
-53°C 50+120°C

使用: Used with:

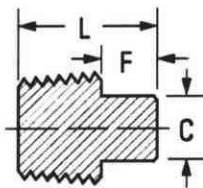
黄铜, 青铜和铸铁管
Brass, bronze and iron pipe

材料: Material:

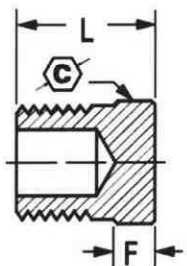
CA360黄铜
CA360 BRASS



CAP



SQUARE HEAD PLUG

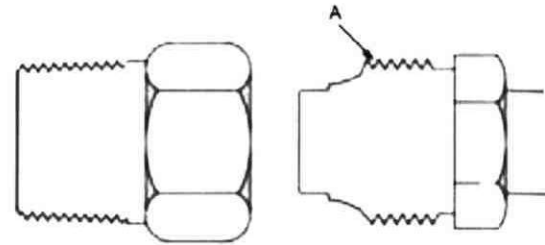


SQUARE HEAD PLUG

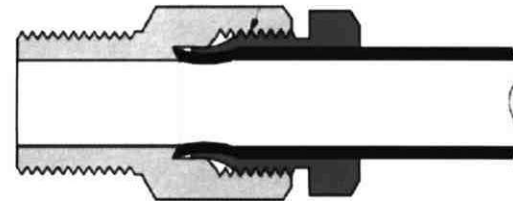
TUBE O.D	CATALOG NUMBER	C	L
1/8	3129x2	9/16	0.50
1/4	3129x4	11/16	0.59
3/8	3129x6	13/16	0.68
1/2	3129x8	15/16	0.78
3/4	3129x12	1-1/4	0.95

TUBE O.D	CATALOG NUMBER	SQUARE C	F	L
1/8	3151x2	0.28	0.24	0.58
1/4	3151x4	0.37	0.29	0.74
3/8	3151x6	0.43	0.32	0.82
1/2	3151x8	0.56	0.39	0.99
3/4	3151x12	0.62	0.43	1.12

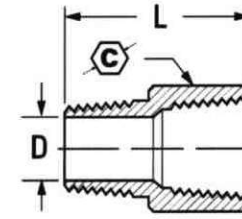
TUBE O.D	CATALOG NUMBER	SQUARE C	F	L
1/8	3152x2	7/16	0.19	0.57
1/4	3152x4	9/16	0.18	0.62
3/8	3152x6	11/16	0.22	0.72
1/2	3152x8	7/8	0.22	0.78
3/4	3152x12	1-1/16	0.25	0.88
1"	3152x14	1-5/16	0.31	1



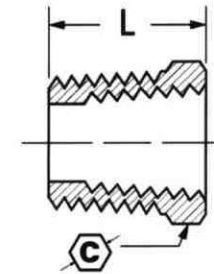
Thread Size B



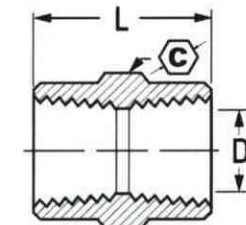
B 黄铜管件系列
BRASS PIPE FITTINGS



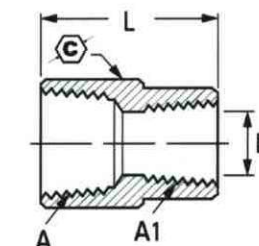
ADAPTER REF. SAE NO. 130139



BUSHING REF. SAE NO. 130140



COUPLING REF. SAE NO. 130138



REDUCER COUPLING REF. SAE NO. 130138

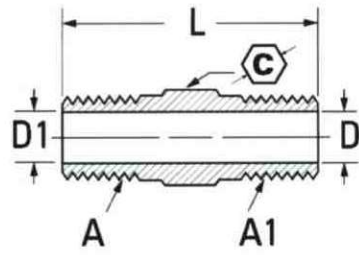
FEM. PIPE THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	L
1/8	1/8	3200x2A	9/16	0.219	0.88
1/4	1/8	3200x4A	3/4	0.219	1.06
1/4	1/4	3200x4B	3/4	0.312	1.25
3/8	1/8	3200x6A	7/8	0.219	1.06
3/8	1/4	3200x6B	7/8	0.312	1.25
3/8	3/8	3200x6C	7/8	0.438	1.25
1/2	1/4	3200x8B	1-1/16	0.312	1.46
1/2	3/8	3200x8C	1-1/16	0.438	1.47
1/2	1/2	3200x10D	1-1/16	0.562	1.66
3/4	3/8	3200x12C	1-1/4	0.438	1.59
3/4	1/2	3200x12D	1-1/4	0.562	1.69
3/4	3/4	3200x12E	1-1/4	0.750	1.69

FEM. PIPE THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	L
1/4	1/8	3220xBA	5/8	0.59
3/8	1/8	3220xCA	11/16	0.75
3/8	1/4	3220xCB	11/16	0.69
1/2	1/8	3220xDA	7/8	0.75
1/2	1/4	3220xDB	7/8	0.75
1/2	3/8	3220xDC	7/8	0.75
3/4	1/8	3220xEA	1-1/8	0.88
3/4	1/4	3220xEB	1-1/8	0.88
3/4	3/8	3220xEC	1-1/8	0.88
3/4	1/2	3220xED	1-1/8	0.88
1"	1/4	3220xFB	1-3/8	1.12
1"	3/8	3220xFC	1-3/8	1.12
1"	1/2	3220xFD	1-3/8	1.31
1"	3/4	3220xFE	1-3/8	1.31

FEM. PIPE THREAD	CATALOG NUMBER	C	D	L
1/8	3300xA	9/16	0.339	0.75
1/4	3300xB	3/4	0.438	1.12
3/8	3300xC	7/8	0.578	1.12
1/2	3300xD	1-1/16	0.703	1.50
3/4	3300xE	1-1/4	0.906	1.53

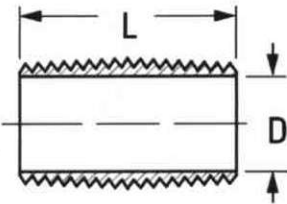
FEM. PIPE THREAD	CATALOG NUMBER	C	D	L	
1/4	1/8	3300xBA	3/4	0.339	0.96
3/8	1/8	3300xCA	7/8	0.339	0.94
3/8	1/4	3300xCB	7/8	0.438	1.16
1/2	1/4	3300xDB	1-1/16	0.562	1.28
1/2	3/8	3300xEC	1-1/16	0.562	1.38

B 黄铜管件系列
BRASS PIPE FITTINGS



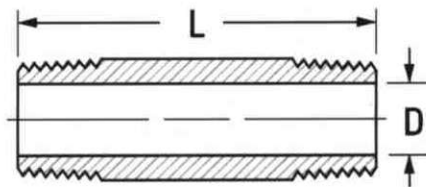
NEXNIPPLE REF.SAE NO. 130137

FEM.PIP THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	D1	L
1/8	1/8	3325xAA	7/16	0.219	0.219	0.97
1/4	1/8	3325xBA	7/16	0.312	0.219	1.19
1/4	1/4	3325xBB	7/16	0.312	0.312	1.38
3/8	1/8	3325xCA	11/16	0.438	0.219	1.22
3/8	1/4	3325xCB	11/16	0.438	0.312	1.41
3/8	3/8	3325xCC	11/16	0.438	0.438	1.41
1/2	1/4	3325xDB	7/8	0.562	0.312	1.62
1/2	3/8	3325xDC	7/8	0.562	0.438	1.62
1/2	1/2	3325xDD	7/8	0.562	0.562	1.81
3/4	1/2	3325xED	1-1/16	0.750	0.562	1.50
3/4	3/4	3325xEE	1-1/16	0.750	0.750	1.94
1"	1"	3325xFF	1-3/8	0.964	0.964	2.30



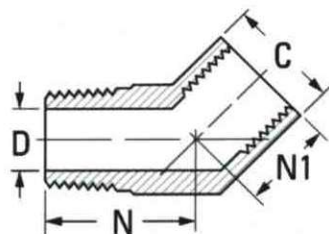
CLOSE NIPPLE

FEM. PIPE THREAD	CATALOG NUMBER	D	L
1/8	3326xA	0.281	0.75
1/4	3326xB	0.375	0.88
3/8	3326xC	0.500	1.00
1/2	3326xD	0.625	1.12
3/4	3326xE	0.750	1.38



LONG NIPPLE

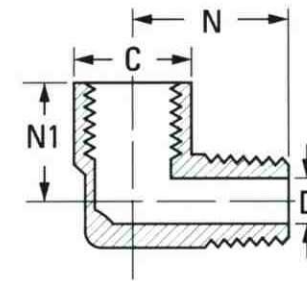
PIPE THREAD	CATALOG NUMBER	D	L
1/8	3327xA	0.281	1.50
1/8	3328xA	0.281	2.00
1/8	3329xA	0.281	2.50
1/8	3330xA	0.281	3.00
1/8	3331xA	0.281	3.50
1/4	3327xB	0.375	1.50
1/4	3328xB	0.375	2.00
1/4	3329xB	0.375	2.50
1/4	3330xB	0.375	3.00
1/4	3331xB	0.375	3.50
3/8	3327xC	0.480	1.50
3/8	3328xC	0.480	2.00
3/8	3329xC	0.480	2.50
3/8	3330xC	0.480	3.00
3/8	3331xC	0.480	3.50
1/2	3328xD	0.625	2.00
1/2	3329xD	0.625	2.50
1/2	3330xD	0.625	3.00
3/4	3328xE	0.750	2.00
3/4	3329xE	0.750	2.50



45° STREET ELBOW

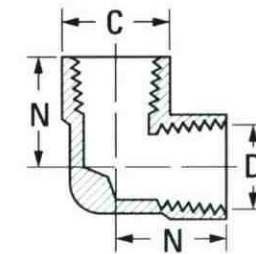
FEM.PIP THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	N	N1
1/8	1/8	3350xAA	9/16	0.219	0.50	0.38
1/4	1/4	3350xBB	11/16	0.312	0.74	0.56
3/8	3/8	3350xCC	13/16	0.438	0.78	0.56
1/2	1/2	3350xDD	1"	0.562	1.00	0.76
3/4	3/4	3350xEE	1-1/4	0.750	1.06	0.75

B 黄铜管件系列
BRASS PIPE FITTINGS



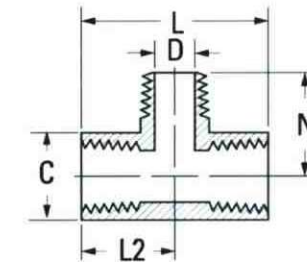
90° STREET ELBOW

FEM.PIP THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	N	N1
1/8	1/8	3400xAA	9/16	0.219	0.66	0.47
1/4	1/4	3400xBB	11/16	0.312	0.91	0.72
3/8	3/8	3400xCC	13/16	0.438	0.97	0.78
1/2	1/2	3400xDD	1"	0.562	1.25	1.03
3/4	3/4	3400xEE	1-1/4	0.750	1.38	1.12



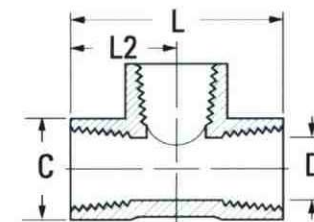
90° ELBOW

TUBE O.D.	CATALOG NUMBER	C	D	L
1/8	3500xAA	9/16	0.339	0.55
1/4	3500xBB	11/16	0.438	0.78
3/8	3500xCC	13/16	0.562	0.84
1/2	3500xDD	1"	0.703	1.09
3/4	3500xEE	1-1/4	0.906	1.16



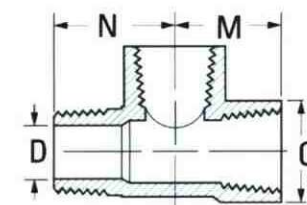
MALE BRANCH TEE

FEM.PIP THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	L	L2	N
1/8	1/8	3600xAA	7/16	0.219	1.10	0.55	0.66
1/4	1/4	3500xBB	11/16	0.312	1.56	0.78	0.91
3/8	3/8	3600xCC	13/16	0.438	1.68	0.84	0.97
1/2	1/2	3600xDD	1"	0.562	2.18	1.09	1.25
3/4	3/4	3600xEE	1-1/4	0.750	2.31	1.16	1.38



TEE

TUBE O.D.	CATALOG NUMBER	C	D	L	L2
1/8	3700xA	9/16	0.339	1.10	0.55
1/4	3700xB	11/16	0.438	1.56	0.78
3/8	3700xC	13/16	0.562	1.68	0.84
1/2	3700xD	1"	0.703	2.18	1.09
3/4	3700xE	1-1/4	0.906	2.32	1.16



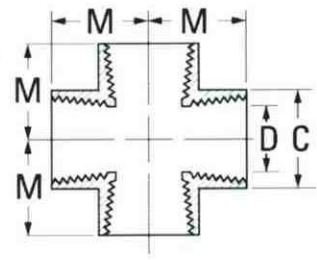
MALE RUN TEE REF.SAE NO. 130424

FEM.PIP THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	M	N
1/8	1/8	3750xAA	7/16	0.219	0.55	0.66
1/4	1/4	3750xBB	11/16	0.312	0.78	0.91
3/8	3/8	3750xCC	13/16	0.438	0.84	0.97
1/2	1/2	3750xDD	1"	0.562	1.09	1.25
3/4	3/4	3750xEE	1-1/4	0.750	1.16	1.38

B 黄铜管件系列
BRASS PIPE FITTINGS



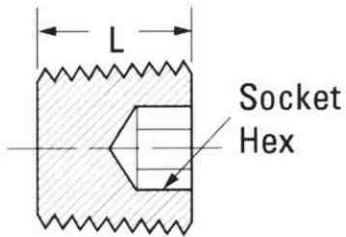
CORSS



TUBE O.D	CATALOG NUMBER	C	D	M
1/8	3950xA	9/16	0.339	0.50
1/4	3950xB	11/16	0.438	0.75
3/8	3950xC	13/16	0.562	0.81
1/2	3950xD	1"	0.703	1.09



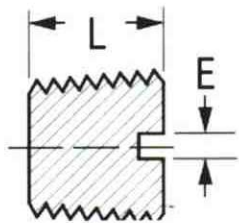
HEX SOCKET PLUG



TUBE O.D	CATALOG NUMBER	SOCKET C	L
1/8	3153x2	7/16	0.27
1/4	3153x4	9/16	0.41
3/8	3153x6	11/16	0.41
1/2	3153x8	7/8	0.54
3/4	3153x12	1-1/16	0.61



SLOTTED PLUG



TUBE O.D	CATALOG NUMBER	E	L
1/8	3150x2	0.05	0.28
1/4	3150x4	0.08	0.42
3/8	3150x6	0.09	0.43

B 黄铜管件系列
BRASS PIPE FITTINGS

典型的应用: Typical application:

液化天然气, 易燃液体 (特殊订货), 仪器, 制冷助力转向, 液压: LP and natural gas, flammable liquids (special order), instrumental, refrigeration.

液压: power steering, hydraulic pressure:

工作压力可达2000psi取决于管的尺寸, 将承受突发压力5000psi的邦迪焊接。 Working pressure up to 2000psi depending on tube size, Will withstand burst pres-sure 5000psi with Bundy-weld.

温度范围: Temperature Range:

-65°F to +250°F

-53°C 50+120°C

使用: Used With:

废铜, 铜、铝、钢液压油管。

coppre, brass aluminum and steel hydraulic tubing.

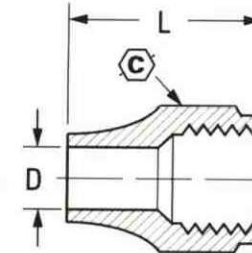
材料: Material:

CA 360黄铜

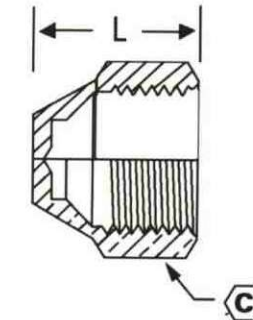
CA 360 Brass



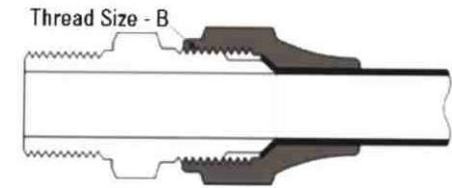
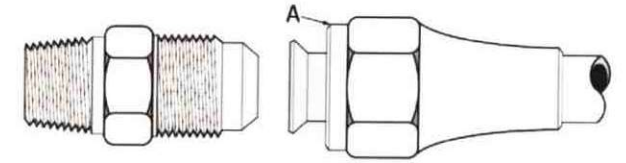
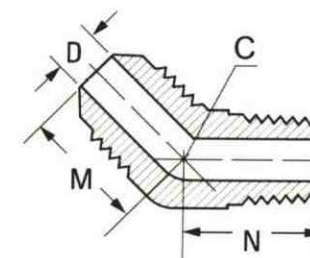
NUT REF. SAE NO. 010110



CAP



45° MALE ELBOW REF. SAE NO. 010302

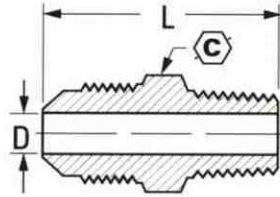


TUBE O.D	CATALOG NUMBER	C	D	L
1/8	1110x2	3/8	0.133	0.50
3/16	1110x3	7/16	0.195	0.62
1/4	1110x4	9/16	0.258	0.75
5/16	1110x5	5/8	0.320	0.88
3/8	1110x6	3/4	0.383	1.00
7/16	1110x7	13/16	0.445	1.06
1/2	1110x8	7/8	0.508	1.12
5/8	1110x10	1-1/16	0.633	1.31
3/4	1110x12	1-1/4	0.758	1.50

TUBE O.D	CATALOG NUMBER	C	L
1/8	40x2	7/16	0.40
3/16	40x3	3/8	0.47
1/4	40x4	7/16	0.53
5/16	40x5	5/8	0.62
3/8	40x6	3/4	0.69
1/2	40x8	7/8	0.84
5/8	40x10	1-1/16	0.97
3/4	40x12	1-5/16	1.09

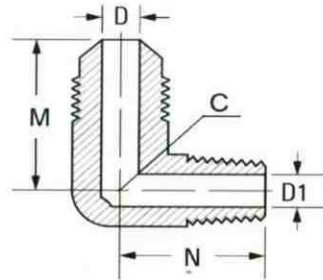
TUBE O.D	MALE PIPE THREAD	CATALOG NUMBER	C	D	M	N
1/4	1/8	54x4A	13/32	0.188	0.67	0.64
1/4	1/4	54x4B	17/32	0.188	0.73	0.87
5/16	1/8	54x5A	17/32	0.219	0.78	0.64
3/8	1/4	54x6B	17/32	0.281	0.89	0.86
1/2	3/8	54x8C	5/8	0.406	1.06	0.95
1/2	1/2	54x8D	3/4	0.406	1.12	1.17
5/8	3/8	54x10C	13/16	0.500	1.13	0.95
5/8	1/2	54x10D	13/16	0.500	1.12	1.17
3/4	1/2	54x12D	7/8	0.500	1.23	1.17
3/4	3/4	54x12F	7/8	0.500	1.41	1.2

B 黄铜管件系列
BRASS PIPE FITTINGS



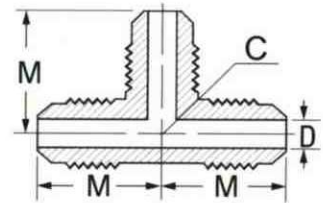
MALE CONNECTOR REF.SAE NO.010102

TUBE O.D	MALE PIPE THREAD	CATALOG NUMBER	C	D	D1	L
1/8	1/8	48x2A	7/16	0.078	0.125	0.90
3/16	1/8	48x3A	7/16	0.125	0.125	1.00
1/4	1/8	48x4A	7/16	0.188	0.125	1.06
1/4	1/4	48x4B	9/16	0.188	0.312	1.26
5/16	1/8	48x5A	1/2	0.219	0.125	1.16
5/16	1/4	48x5B	9/16	0.219	0.312	1.34
3/8	1/8	48x6A	5/8	0.281	0.125	1.25
3/8	1/4	48x6B	5/8	0.281	0.312	1.44
3/8	3/8	48x6C	11/16	0.281	0.438	1.44
3/8	1/2	48x6D	7/8	0.281	0.562	1.69
1/2	1/4	48x8B	3/4	0.406	0.312	1.62
1/2	3/8	48x8C	3/4	0.406	0.438	1.62
1/2	1/2	48x8D	7/8	0.562	0.562	1.81
5/8	3/8	48x10C	7/8	0.406	0.438	1.81
5/8	1/2	48x10D	7/8	0.500	0.562	2.00
3/4	1/2	48x12D	1-1/16	0.625	0.562	2.18
3/4	3/4	48x12E	1-1/16	0.625	0.750	2.18



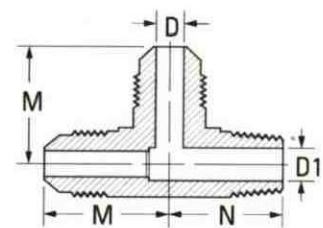
90°MAIE ELBOW REF.SAE NO.010202

FEM.PIPE THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	D1	M	N
1/8	1/8	49x2A	3/8	0.078	0.219	0.62	0.69
3/16	1/8	49x3A	15/32	0.125	0.219	0.75	0.75
1/4	1/8	49x4A	3/8	0.188	0.312	0.81	0.76
1/4	1/4	49x4B	19/32	0.188	0.375	0.88	1.26
1/4	3/8	49x4C	15/32	0.188	0.375	0.94	1.03
5/16	1/8	49x5A	7/16	0.219	0.219	0.91	0.78
5/16	1/4	49x5B	15/32	0.219	0.312	0.95	0.92
3/8	1/8	49x6A	17/32	0.281	0.312	0.95	0.91
3/8	1/4	49x6B	15/32	0.312	0.281	0.312	1.44
3/8	3/8	49x6C	15/32	0.281	0.281	0.438	1.44
3/8	1/2	49x6D	19/32	0.281	0.281	0.562	1.69
1/2	1/4	49x8B	19/32	0.406	0.281	1.22	1.19
1/2	3/8	49x8C	19/32	0.406	0.406	1.22	1.12
1/2	1/2	49x8D	19/32	0.406	0.406	1.26	1.35
5/8	3/8	49x10C	23/32	0.500	0.410	1.41	1.23
5/8	1/2	49x10D	23/32	0.500	0.562	1.41	1.38
3/4	1/2	49x12D	57/64	0.625	0.531	1.62	1.50
3/4	3/4	49x12E	57/64	0.625	0.750	1.59	1.62



90°MAIE ELBOW REF.SAE NO.010401

TUBE O.D	CATALOG NUMBER	C	D	M
1/8	44x2	3/8	0.078	0.67
3/16	44x3	3/8	0.125	0.73
1/4	44x4	3/8	0.188	0.86
5/16	44x5	7/16	0.219	0.91
3/8	44x6	7/16	0.281	1.04
1/2	44x8	19/32	0.406	1.20
5/8	44x10	11/16	0.500	1.41
3/4	44x12	57/64	0.406	1.63



MAIE RUNTEE REF.SAE NO.010424

FEM.PIPE THREAD	MALE PIPE THREAD	CATALOG NUMBER	C	D	D1	M	N
3/16	1/8	54x3A	3/8	0.125	0.219	0.75	0.75
1/4	1/8	54x4A	3/8	0.188	0.219	0.78	0.75
1/4	1/4	54x4B	7/16	0.188	0.312	0.88	0.88
5/16	1/8	54x5A	7/16	0.219	0.219	0.88	0.88
5/16	1/4	54x5B	7/16	0.219	0.312	0.94	0.94
3/8	1/4	54x6A	7/16	0.281	0.312	1.00	0.94
3/8	3/8	54x6B	7/16	0.281	0.438	1.00	1.00
3/8	1/2	54x6C	11/16	0.281	0.562	1.12	1.22
1/2	3/8	54x8C	5/8	0.406	0.438	1.16	1.09
1/2	1/2	54x8D	11/16	0.406	0.562	1.22	1.22
5/8	1/2	54x10D	11/16	0.500	0.562	1.41	1.31

B 黄铜管件系列
BRASS PIPE FITTINGS

典型的应用: Typical application:

仪器连接, 液压与气动系统。
instrument connection, hydraulic and pneumatic systems.

压力: pressure:

工作压力可达2000psi 4:1的安全系数的大小取决于管, 用塑料管时, 使用同类型的工作压力, 邦迪焊接。

Working pressure up to 2000psi a 4:1 safety factor depending on tube size, when using plastic tubing, use the working pressure for type used with Bundy-weld

温度范围: Temperature Range:

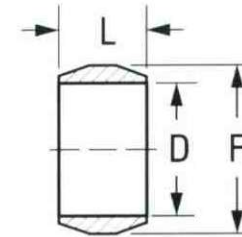
-65°F to +250°F
-53°C 50+120°C

使用: Used With:

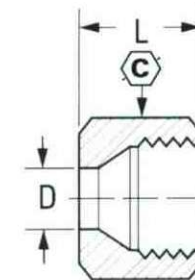
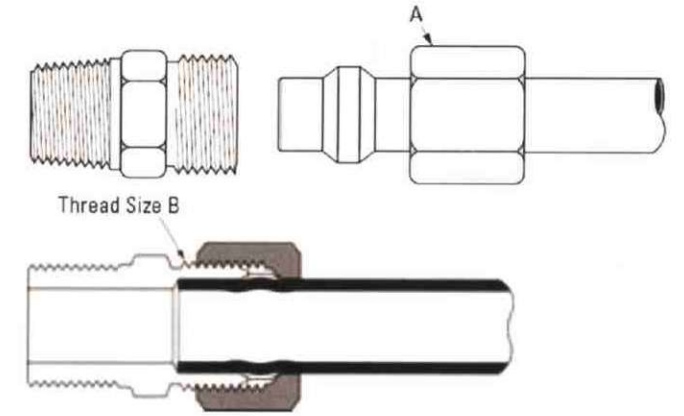
废铜, 铜、铝、钢液压油管。
coppre, brass aluminum and steel hydraulic.

材料: Material:

CA 360黄铜
CA 360 Brass

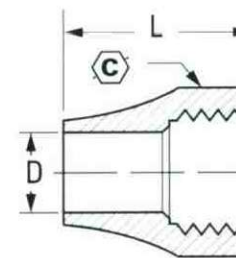


COMPRESSION SLEEVE



NUT REF.SAE NO.060110

TUBE O.D	CATALOG NUMBER	C	D	L
1/8	60x2	0.13	0.19	0.19
3/16	60x3	0.19	0.27	0.22
1/4	60x4	0.26	0.34	0.25
5/16	60x5	0.32	0.41	0.25
3/8	60x6	0.38	0.47	0.25
7/16	60x7	0.44	0.53	0.31
1/2	60x8	0.51	0.59	0.38
5/8	60x10	0.63	0.72	0.38
3/4	60x12	0.76	0.88	0.44



LONG NUT REF.SAE NO.060111

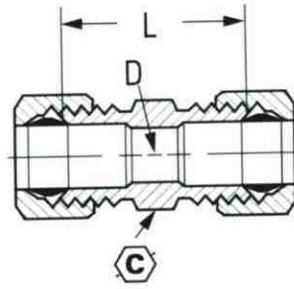
TUBE O.D	CATALOG NUMBER	C	D	L
1/8	61x2	3/8	0.13	0.38
3/16	61x3	7/16	0.19	0.41
1/4	61x4	1/2	0.26	0.44
5/16	61x5	9/16	0.32	0.44
3/8	61x6	5/8	0.38	0.47
7/16	61x7	11/16	0.44	0.50
1/2	61x8	13/16	0.51	0.62
5/8	61x10	15/16	0.63	0.62
3/4	61x12	1-3/16	0.76	0.69

TUBE O.D	CATALOG NUMBER	C	D	L
3/16	1611x3	7/16	0.19	0.62
1/4	1611x4	9/16	0.26	0.75
5/16	1611x5	5/8	0.32	0.84
3/8	1611x6	11/16	0.38	0.88
1/2	1611x8	13/16	0.51	1.06
5/8	1611x10	15/16	0.63	1.08
3/4	1611x12	1-1/8	0.76	1.38

B 黄铜管件系列
BRASS PIPE FITTINGS



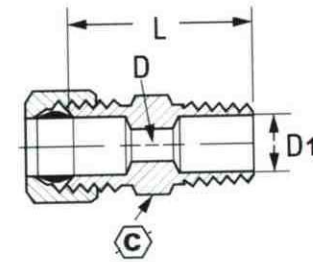
UNION REF. SAE NO. 060101BA



TUBE O.D	CATALOG NUMBER	C	D	L
1/8	62x2	5/16	0.094	0.66
3/16	62x3	3/8	0.125	0.76
1/4	62x4	7/16	0.188	0.79
5/16	62x5	1/2	0.250	0.88
3/8	62x6	9/16	0.312	0.97
1/2	62x8	11/16	0.406	1.10
5/8	62x10	13/16	0.500	1.25
3/4	62x12	1	0.562	1.44



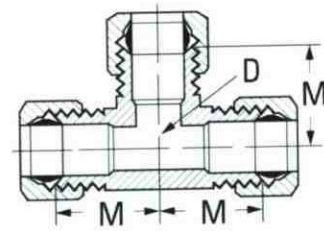
MALE CONNECTOR REF. SAE NO. 060102BA



TUBE O.D	MALE PIPE THREAD	CATALOG NUMBER	C	D	D1	L
1/8	1/8	68x2A	7/16	0.094	0.219	0.78
3/16	1/8	68x3A	7/16	0.125	0.219	0.84
1/4	1/8	68x4A	7/16	0.188	0.219	0.88
1/4	1/4	68x4B	9/16	0.188	0.312	1.06
5/16	1/8	68x5A	1/2	0.250	0.219	0.91
5/16	1/4	68x5B	9/16	0.250	0.312	1.09
3/8	1/8	68x6A	9/16	0.312	0.219	0.97
3/8	1/4	68x6B	9/16	0.312	0.312	1.17
3/8	3/8	68x6C	11/16	0.312	0.438	1.16
3/8	1/2	68x6D	7/8	0.312	0.562	1.34
1/2	1/4	68x8B	11/16	0.406	0.312	1.22
1/2	3/8	68x8C	11/16	0.406	0.438	1.22
1/2	1/2	68x8D	7/8	0.406	0.562	1.41
5/8	1/2	68x10D	7/8	0.500	0.562	1.50
3/4	1/2	68x12D	1	0.562	0.562	1.62
3/4	3/4	68x12E	1-1/16	0.562	0.750	1.62



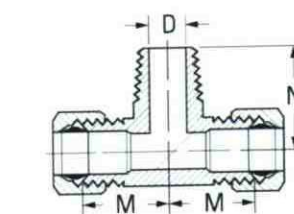
UNION TEE REF. SAE NO. 060401BA



TUBE O.D	CATALOG NUMBER	C	D	M
3/16	64x3	3/8	0.125	0.60
1/4	64x4	3/8	0.188	0.62
5/16	64x5	1/2	0.250	0.66
3/8	64x6	1/2	0.312	0.72
1/2	64x8	19/32	0.406	0.94
5/8	64x10	19/32	0.500	1.06
3/4	64x12	7/8	0.562	1.19
1/4x1/4x1/8	64x4x4x2	3/8	Tee is same	
1/4x1/4x3/8	64x4x4x6	1/2		
1/4x3/8x1/4	64x4x6x4	1/2		
3/8x3/8x1/4	64x6x6x4	1/2		
1/2x1/2x1/4	64x8x8x4	19/32		
1/2x1/2x3/8	64x8x8x6	19/32		
5/8x5/8x3/8	64x10x10x6	19/32		
5/8x5/8x1/2	64x10x10x8	19/32		



MALE BRANCH TEE REF. SAE NO. 060425BA

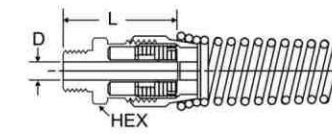


TUBE O.D	MALE PIPE THREAD	CATALOG NUMBER	C	D	M	N
3/16	1/8	72x3A	3/8	0.219	0.62	0.69
1/4	1/8	72x4A	3/8	0.219	0.63	0.72
1/4	1/4	72x4B	7/16	0.312	0.70	0.85
5/16	1/8	72x5A	7/16	0.219	0.72	0.72
5/16	1/4	72x5B	7/16	0.312	0.75	0.90
3/8	1/4	72x6A	7/16	0.312	0.78	0.88
3/8	3/8	72x6B	7/16	0.438	0.78	0.97
1/2	3/8	72x8C	5/8	0.438	0.94	1.10
1/2	1/2	72x8D	11/16	0.562	0.98	1.20
5/8	1/2	72x10D	11/16	0.562	1.06	1.31

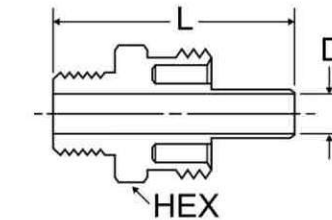
B 黄铜管件系列
BRASS PIPE FITTINGS



Male connector with spring guard



Male connector body only

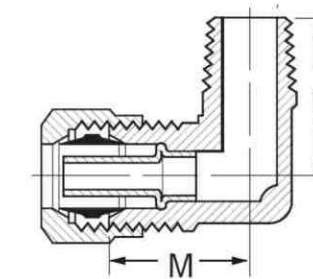


CATALOG NUMBER	STRAIGHT THREAD	PIPE THREAD	HEX	L	D
68RBSG-6-4	3/8	1/4	31/32	1.91	0.281
68RBSG-6-6	3/8	3/8	31/32	1.91	0.281
68RBSG-6-8	3/8	1/2	31/32	2.06	0.281
68RBSG-8-6	1/2	3/8	1-1/8	1.91	0.390
68RBSG-8-8	1/2	1/2	1-1/8	2.07	0.390

CATALOG NUMBER	HOSE SIZE	STRAIGHT THREAD	PIPE THREAD	HEX	L	D
68RB-6-4B	3/8	31/32-20	1/4	31/32	1.91	0.281
68RB-6-6B	3/8	31/32-20	3/8	31/32	1.91	0.281
68RB-6-8B	3/8	31/32-20	1/2	31/32	2.06	0.281
68RB-8-6B	1/2	1-3/32-20	3/8	1-1/8	1.91	0.390
68RB-8-8B	1/2	1-3/32-20	1/2	1-1/8	2.07	0.390



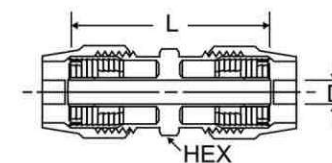
90° Male Elbow REF. SAE NO. 100202BA



CATALOG NUMBER	TUBE O.D	MALE PIPE THREAD	M	N
1469x4A	1/4	1/8	0.59	0.64
1469x4B	1/4	1/4	0.68	0.87
1469x4C	1/4	3/8	0.73	0.86
1469x6A	3/8	1/8	0.73	0.75
1469x6B	3/8	1/4	0.73	0.87
1469x6C	3/8	3/8	0.84	0.91
1469x6D	3/8	1/2	0.88	1.05
1469x8B	1/2	1/4	0.81	0.93
1469x8C	1/2	3/8	0.92	0.95
1469x8D	1/2	1/2	1.03	1.18
1469x10C	5/8	3/8	1.00	1.05
1469x10D	5/8	1/2	1.09	1.24
1469x10E	5/8	3/4	1.25	1.32
1469x12D	3/4	1/2	1.19	1.33
1469x12E	3/4	3/4	1.26	1.32



Union



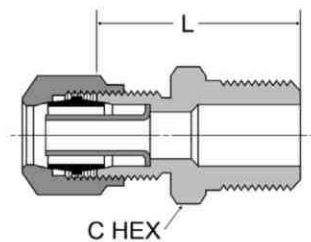
CATALOG NUMBER	HOSE SIZE	STRAIGHT THREAD	HEX	M	N
62RB-6	3/8	31/32-20	31.32	2.56	0.281
62RB-8	1/2	1-3/32-20	1-1/8	2.55	0.390

B 黄铜管件系列
BRASS PIPE FITTINGS



Male connector

REF.SAE NO.100202BA

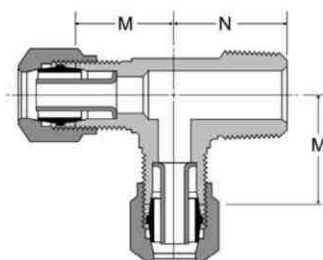


CATALOG NUMBER	TUBE O.D	MALE.PIPE THREAD	M	N
1468×4A	1/4	1/8	7/16	0.88
1468×4B	1/4	1/4	9/16	1.09
1468×4C	1/4	3/8	11/16	1.12
1468×6A	3/8	1/8	9/16	1.02
1468×6B	3/8	1/4	9/16	1.20
1468×6C	3/8	3/8	11/16	1.23
1468×6D	3/8	1/2	7/8	1.42
1468×8B	1/2	1/4	11/16	1.32
1468×8C	1/2	3/8	11/16	1.32
1468×8D	1/2	1/2	7/8	1.51
1468×8E	1/2	3/4	1-1/16	1.57
1468×10C	5/8	3/8	13/16	1.38
1468×10D	5/8	1/2	7/8	1.57
1468×10E	5/8	3/4	1-1/16	1.63
1468×12D	3/4	1/2	1"	1.67
1468×12E	3/4	3/4	1-1/16	1.70



Male run tee

REF.SAE NO.100424BA



CATALOG NUMBER	TUBE O.D	MALE.PIPE THREAD	M	N
1471×4A	1/4	1/8	0.62	0.66
1471×4B	1/4	1/4	0.68	0.87
1471×6×4B	3/8×1/4	1/4	0.72	0.69
1471×6B	3/8	1/4	0.7	0.86
1471×8C	3/8	3/8	0.71	0.89
1471×8C	1/2	3/8	0.93	0.99
1471×8D	1/2	1/2	1.03	1.18

B 黄铜管件系列
BRASS PIPE FITTINGS



Model:

- AEC-01,1/8"
- AEC-02,1/4"
- AEC-03,3/8"
- AEC-04,1/2"



Model:

- AECR-01,1/8"
- AECR-02,1/4"
- AECR-03,3/8"
- AECR-04,1/2"



Model:

- AEF-01,1/8"
- AEF-02,1/4"
- AEF-03,3/8"
- AEF-04,1/2"



Model:

- AEY-01,1/8"
- AEY-02,1/4"
- AEY-03,3/8"
- AEY-04,1/2"



Model:

- AELA-01,1/8"
- AELA-02,1/4"
- AELA-03,3/8"
- AELA-04,1/2"



Model:

- AEHA-01,1/8"
- AEHA-02,1/4"
- AEHA-03,3/8"
- AEHA-04,1/2"



Model:

- AEX-01,1/8"
- AEX-02,1/4"
- AEX-03,3/8"
- AEX-04,1/2"