



天和管业

TIANHE PIPE INDUSTRY

诚实做人 精心做事

山西省著名商标

ISO9001:2015质量认证企业

ISO/TS16949 质量认证企业



中国 山西 太谷
Shanxi, Taigu, China



企业简介 Company Introduction

太谷县天和管业有限公司位于中国玛钢之都的太谷县胡村镇沙沟工业园区，是集玛钢、球铁等多材质铸造及加工的综合型企业，是太谷县的大型骨干企业、支柱企业。公司占地10万余平米，建筑面积6万多平米，年产40000余吨管道连接件（玛钢、球铁、铸钢等）及其他铸件产品，现有职工1000余名，拥有4条自动造型生产线、2条半自动生产线、4台中频电炉、5套电热镀锌炉等共计500余台套生产设施，建有一座网络化高精度加工中心，配套了一体化精雕机、精密数控机床等全套模具加工设备，建有一座理化检测中心，配备了碳硫分析仪、液压万能试验机、光谱仪等先进的理化检测设备。

公司生产的玛钢管件具有规格精度高、耐压强度高、外形美观、简洁大方等优点，是多年来省级著名商标，已获得UL、FM、CE、ISO9001等认证，广泛应用于建筑、消防、燃气、给排水、石油、化工、水暖、水利、机械设备等管道（管路）工程领域，产品畅销全国，远销东南亚、中东、欧美等国家和地区，在用户中享有较高声誉。

近年来，公司多次获得“太谷县先进企业”、“产品质量信得过单位”、“山西省优秀企业”等荣誉。

我公司下设子公司如下：

山西众德天和管业科技有限公司 成都天和科技有限公司
 南京天和科技有限公司 上海天和科技有限公司
 南昌天和科技有限公司 西安新天和科技有限公司

Taigu County Tianhe Pipe Industry Co., Ltd. is located in the Shagou industrial park, Hucun town of Taigu, the city of the malleable iron. It is a large comprehensive casting enterprise integrating the production of malleable iron, ductile iron and many other materials. It is also the main and important enterprise in Taigu county. Tianhe covers an area of over 100,000 square meters, with the building area of more than 60,000 square meters. The annual output is over 40,000 tons of pipe fittings (malleable iron, ductile iron and casting steel, etc), and various casting products. There are more than 1000 employees and over 500 production facilities, including 4 automatic molding production lines, 2 semi-automatic production lines, 4 medium frequency electric furnaces and 5 sets of electric heating galvanizing furnaces, etc. Tianhe builds a network of high-precision processing center, equipped with the all-in-one engraving machine, the precision CNC machine and other complete set of mold processing machines. And a physical and chemical testing center is also built, which is equipped with advanced physical and chemical testing equipment such as carbon and sulfur analyzer, hydraulic universal testing machine and spectrometer, etc.

The malleable iron pipe fittings produced by Tianhe have such advantages like the high precision, high pressure resistance, nice appearance, which are provincial famous trademarks for many years, and have been certified by UL, FM CE, and ISO9001, etc. The products are widely used in construction, fire fighting, gas, water supply & drainage, petroleum, chemical industry, water heating, water conservancy mechanical equipment and other pipeline engineering fields. And the products are sold throughout China and exported to the Southeast Asia, the Middle East, Europe, the United States and some other countries and regions, and enjoy a high reputation among the uses.

In recent years, Tianhe has been awarded with many honors like "The Taigu County Advanced Enterprise", "The Product Quality Trustworthy Enterprise" and "The Outstanding Enterprise of Shanxi Province".

企业简介 | Company Introduction



山西众德天和管业科技有限公司成立于2016年9月，前身为太谷县天和铸造有限公司，坐落于具有悠久历史文化的山西省太谷县，占地8万平方米，总建筑面积6万平方米，其中：全自动精密铸造车间3万平方米，高精密加工车间1.1万平方米，自动化立体式库房1万平方米（6000个货位），办公研发中心5200平米。

公司拥有进口丹麦迪砂垂直造型线3条、德国KW静压造型线1条、法迪尔克砂处理线2条（在线检测控制）、美国应达3吨中频电炉6台、先进的连续颞带抛丸机3套（无人操作）、车床30台、检测设备采用瑞士ARL光谱仪，可检测铸铁、铸钢、铸铝、铸铜、不锈钢、高合金钢，30秒检测26个元素，相比于国内同行业的检测手段，该设备检测精度及速度均处于领先水平；德国蔡司金相显微镜，智能化程度高，检测精准；美国新三思电液伺服试验机；全套型砂检测设备。山西众德天和管业科技有限公司年产沟槽管件3万吨，其他球墨铸件5万吨。太谷天和管业有限公司年产玛钢管件4万吨。

Shanxi Zhongde Tianhe Pipe Industry Technology Co., Ltd. was established in September 2016, located in Taigu County, Shanxi Province. It covers an area of 80,000 square meters and has a total construction area of 60,000 square meters, of which: Foundry workshop is 30,000 square meters, the processing workshop is 11,000 square meters, the warehouse is 10,000 square meters (automatic storage warehouse with 6,000 positions), R & D center is 5,200 square meters.

The main equipment the company has got are: 2 imported Denmark DISA vertical moulding lines, 1 domestic vertical moulding line, 1 Germany KW static pressure moulding line, 2 FONDARC 120T/H sand processing lines (on-line detection control), 3 USA Inductotherm furnaces, 3 domestic Rongtai 3t medium frequency furnaces, 3 sets of advanced continuous crawler shot blasting machine (unmanned operation) and 30 lathes. The checkout equipment we are using are: the Swiss ARL spectrograph, which can detect the cast iron, cast steel, cast copper, cast aluminum, stainless steel, high alloy steel and 26 elements in 30 seconds. Compared with the domestic testing methods to the grooved pipe fittings and valves, it does better job on the test accuracy and speed; the German metallographic microscope with high intelligentization and accurate detection; USA ew SANS electro-hydraulic servo testing machine and the complete set of sand detection equipment.

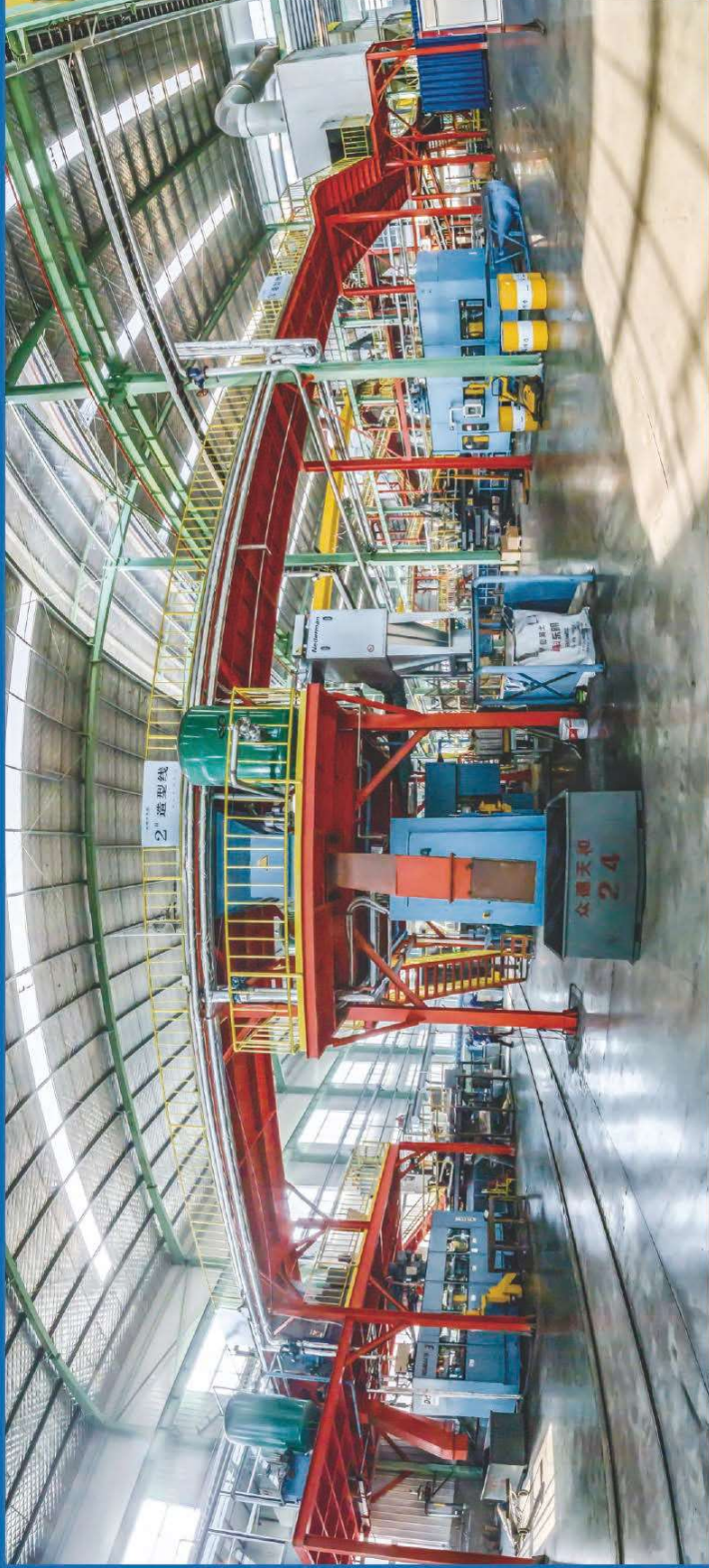
市场体系建设 | Market System

经多年市场拓展和品牌建设，产品已牢牢占据国内管道连接件高端市场，并积极挺进东南亚、中东、欧美等国外市场，大力参与国际竞争，全力促进中国制造迈出国门、走向世界。

After years of the market expansion and brand establishment, our products have firmly occupied the high-end market of domestic pipeline connecting fittings, and actively entered the foreign markets such as the Southeast Asia, the Middle East, and America, etc. We fully participated in the international competition, and have been making every effort to promote Chinese manufacturing to go global.



辐射全国 放眼世界



四条进口全自动造型线 Four Most Advanced Molding-lines



两条法迪尔克全自动砂处理线
 Two Fondarc Sand-Mixer (France)



最先进的DISA造型线
 DISA MATIC Shaping



美国应达高效节能环保型电炉
 USA INDUCTOTHERM FURNACE



美国应达高速精准型浇注机
 USA INDUCTOTHERM Pouring Machine



自动连续履带式抛丸机
 Sand-blasting Machine



制芯机
 Core-making Machines



Adequate supply 充足的货源 >>

1、库房/ 2、生产车间2 / 3、生产车间3 / 4、包装

1、Warehouse/ 2、Workshop2/3、Workshop3/ 4、Packing

1

2

3

4



Physical & Chemical Center

理化中心»



瑞士进口ARL直读光谱仪
 Swiss ARL Spectrograph



车氏硬度计
 Hardness Tester



CS-9900型红外碳硫分析仪
 CS-9900 Carbon-sulfur Analyzer



电子拉力机
 Electronic Tensile Machine



微机控制电液伺服万能试验机
 USA MTS Electro-hydraulic Servo Testing Machine



德国进口蔡司显微镜
 German Metallographic Microscope



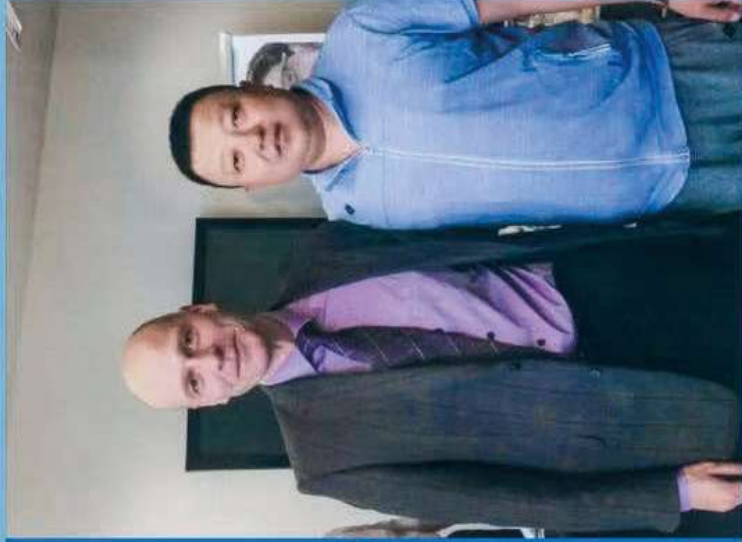
理化中心一角
 Physical & Chemical Center



理化中心一角
 Physical & Chemical Center

Foreign Customers

国外客户



Mold R&D

模具研发



Malleable Iron Pipe Fittings

可锻铸铁管道连接件

适用于额定工作压力(1.6MPa)和工作温度200°C)范围内, 输送液体如水、煤氣、水蒸气)等一般普路连接。

表面处理: 涂漆、喷涂、热镀锌、电镀锌。

执行标准

企业标准 Q/JZ01-2015 (修改采用日本标准JIS B2301)

国家标准 GB/T3287-2011

国际标准 ISO5922/ISO49/ISO7-11 ISO228

欧盟标准 EN1562:19971 EN10242:2003

德国标准 DIN2950/1692/2999

美国标准 ANSI/ASTM A 197/A 197M-2000

ANSI/ ASME 16.3-92/B1.20.1-83

材料机械性能

抗拉强度≥330MPa; 伸长率≥8%; 硬度≤HB150

Suitable for pressure Max 1.6 MPa, temperature Max 200°C, and for pipeline holding water, oil, gas, etc.

Finishing: (Black)Painting, Galvanizing, Electro-plating, Standards

Company Standard: Q/JZ 01-2015 (partially based on JIS B2301)

GB/T3287-2011

ISO5922/ISO49/ISO7-1/ISO228

EN1562:1997 / EN10242:2003

DIN2950/1692/2999

ANSI/ASTM A 197/A 197M-2000 ANSI/ASME 16.3-92/B1.20.1-83

Mechanical Properties

Tensile Strength≥330MPa; Elongation rate ≥8%; Hardness ≤HB150.



180 同径四通 Cross



180R 异径四通 Reducing Cross



130 同径三通 Tee



130R 中大三通 Reducing Tee



90 弯头 90° Elbow



85 过管 Crossover



240 同径管箍 Socket



291 堵头 Square Edge Plug



130R 异径三通 Reducing Tee



120 45° 弯头 45° Elbow



92 内外丝弯头 M&F Elbow



330 活接 Union



241 补芯 Bushing



130R 异径三通 Reducing Tee



90R 异径弯头 Reducing Elbow



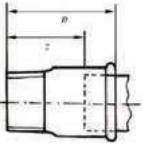
240R 异径管箍 Reducing Socket

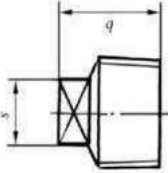


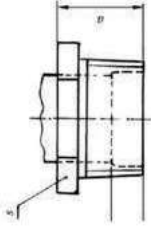
280 同径外丝 Nipple



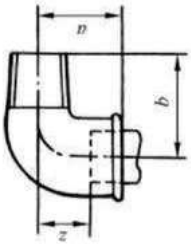
300 管帽 Cap

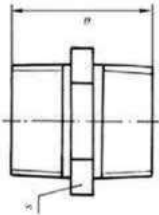
529A内外丝管箍	Size		Dim. (mm)
	Inch	mm	
	1/2	15	
	3/4	20	
 内外丝接头 M4(529a)	1	25	53

291堵头	Size		Dim. (mm)
	Inch	mm	
	1/2	15	25
	3/4	20	29
	1	25	33
	1 1/4	32	35
	1 1/2	40	38
 外方管堵 T8(291)	2	50	40
	2 1/2	65	46
	3	80	50

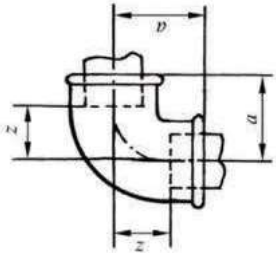
241补芯	Size		Dim. (mm)
	Inch	mm	
	3/4	20	25
	1	25	28
	1 1/4	32	30
	1 1/2	40	30
	2	50	34
 (I) 内外螺栓 N4(241)	2 1/2	65	38

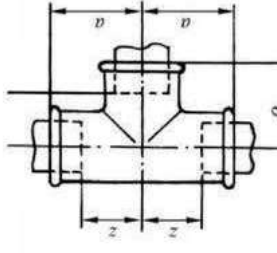
产品尺寸可能会因技术原因有所改动，恕不另行通知。如有疑问请垂询技术部。

92内外丝弯头	Size		Dim. (mm)
	Inch	mm	
	1/2	15	28
	3/4	20	33
	1	25	38
	1 1/4	32	44
	1 1/2	40	48
	2	50	58
	2 1/2	65	68
 内外丝弯头 A4(92)	3	80	77

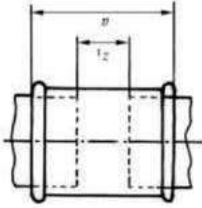
280内接	Size		Dim. (mm)
	Inch	mm	
	1/2	15	45
	3/4	20	48
	1	25	55
	1 1/4	32	59
	1 1/2	40	59
	2	50	70
	2 1/2	65	74
 内接头 N8(280) 左右旋内接头 N8R-L(281)	3	80	83

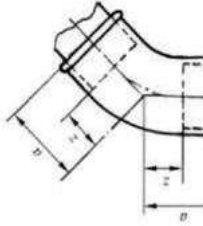
产品尺寸可能会因技术原因有所改动，恕不另行通知。如有疑问请垂询技术部。

90° 弯头	Size		Dim. (mm)
	Inch	mm	
 弯头 A1(90)	1/2	15	28
	3/4	20	31
	1	25	37
	1 1/4	32	44
	1 1/2	40	48
	2	50	58
	2 1/2	65	68
	3	80	77

130三通	Size		Dim. (mm)
	Inch	mm	
 三通 B1(131)	1/2	15	27
	3/4	20	31
	1	25	36
	1 1/4	32	44
	1 1/2	40	48
	2	50	53
	2 1/2	65	69
	3	80	77

产品尺寸可能会因技术原因有所改动，恕不另行通知。如有疑问请垂询技术部。

220管箍	Size		Dim. (mm)
	Inch	mm	
 外接头 M2(270) 左右旋外接头 M2R-L (271)	1/2	15	35
	3/4	20	39
	1	25	43
	1 1/4	32	49
	1 1/2	40	54
	2	50	62
	2 1/2	65	67
	3	80	72

120直弯	Size		Dim. (mm)
	Inch	mm	
 45°弯头 A1/45°(120)	1/2	15	21
	3/4	20	25
	1	25	30
	1 1/4	32	34
	1 1/2	40	37
	2	50	42
	2 1/2	65	49
	3	80	54

产品尺寸可能会因技术原因有所改动，恕不另行通知。如有疑问请垂询技术部。

UL PRODUCT CATEGORY

Fittings, Cast Iron, Ductile Iron, Malleable Iron and Bronze

See General Information for Fittings, Cast Iron, Ductile Iron, Malleable Iron and Bronze

TAIGU COUNTY TIANHE PIPE INDUSTRY CO LTD

EX27223

ShaGou Village HuCun Town TaiGu Country

JinZhong, ShanXi 030811 CHINA

Thread Pipe Fitting in Malleable cast Iron (EN 10242)

Thread Pipe Fitting fabricated with dimensional specifications in accordance with EN 10242 (with threads in accordance with ISO 7-1).

Model/Fig.	Configuration	Size (in.)	Rated Pressure (psig)
90	90° Elbows	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
92	90° Male and Female Elbows	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
90S	90° Reducing Elbows	3/4 x 1/2; 1 x 1/2, 1 x 3/4; 1-1/4 x 3/4, 1-1/4 x 1; 1-1/2 x 1, 1-1/4; 2 x 1-1/2; 2-1/2 x 2	363
120	45° Elbows	1/2, 3/4, 1, 1-1/4, 1-1/2, 2	363
121	45° Male and Female Elbows	1/2, 3/4, 1, 1-1/4, 1-1/2, 2	363
130	Equal Tees	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
130R	Tees Reducing Branch	3/4 x 1/2; 1 x 3/4, 1 x 1/2; 1-1/4 x 1, 1-1/4 x 3/4, 1-1/4 x 1/2; 1-1/2 x 1-1/4, 1-1/2 x 1, 1-1/2 x 3/4, 1-1/2 x 1/2; 2 x 1-1/2, 2 x 1-1/4, 2 x 1, 2 x 3/4, 2 x 1/2; 2-1/2 x 2, 2-1/2 x 1-1/2, 2-1/2 x 1-1/4, 2-1/2 x 1, 2-1/2 x 3/4, 2-1/2 x 1/2; 3 x 2-1/2, 3 x 2, 3 x 1-1/2, 3 x 1-1/4, 3 x 1; 4 x 3, 4 x 2	363
130T	Tees Increasing Branch	3/4 x 1/2, 1, 1-1/4; 1 x 1-1/4, 1 x 1-1/2; 1-1/4 x 1-1/2, 1-1/4 x 2; 1-1/2 x 2	363
130S	Tee, Reducing Run & Branch	1 x 3/4 x 3/4; 1-1/4 x 1/2 x 1, 1-1/4 x 1 x 1; 1-1/2 x 1 x 1, 1-1/2 x 1 x 1-1/4, 1-1/2 x 1-1/4 x 1-1/4; 2 x 1 x 1-1/2, 2 x 1-1/4 x 1-1/4, 2 x 1-1/4 x 1-1/2, 2 x 1-1/2 x 1-1/2	363
180	Equal Cross	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363

180R	Reducing Cross	3/4 x 1/2; 1 x 3/4, 1 x 1/2; 1-1/4 x 1, 1-1/4 x 3/4, 1-1/4 x 1/2; 1-1/2 x 1, 1-1/2 x 3/4, 1-1/2 x 1/2	363
280	Hexagons Nipple	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
241	Bushings	1/2 x 3/8; 3/4 x 1/2, 3/4 x 3/8; 1 x 3/4, 1 x 1/2; 1-1/4 x 1, 1-1/4 x 3/4, 1-1/4 x 1/2; 1-1/2 x 1-1/4, 1-1/2 x 1, 1-1/2 x 3/4, 1-1/2 x 1/2; 2 x 1-1/2, 2 x 1-1/4, 2 x 1, 2 x 3/4, 2 x 1/2; 2-1/2 x 2, 2-1/2 x 1-1/2, 2-1/2 x 1-1/4, 2-1/2 x 1; 3 x 2-1/2, 3 x 2, 3 x 1-1/2, 3 x 1-1/4, 3 x 1; 4 x 3, 4 x 2-1/2, 4 x 2	363
220	Socket	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
221	Male and Female Socket	1/2, 3/4, 1, 1-1/4, 1-1/2, 2	363
240	Reducing Socket	3/4 x 1/2; 1 x 3/4, 1 x 1/2; 1-1/4 x 1, 1-1/4 x 3/4, 1-1/4 x 1/2; 1-1/2 x 1-1/4, 1-1/2 x 1, 1-1/2 x 3/4, 1-1/2 x 1/2; 2 x 1-1/2, 2 x 1-1/4, 2 x 1, 2 x 3/4, 2 x 1/2; 2-1/2 x 2, 2-1/2 x 1-1/2, 2-1/2 x 1-1/4; 3 x 2-1/2, 3 x 2, 3 x 1-1/2; 4 x 3, 4 x 2-1/2, 4 x 2	363
291	Plain Plugs	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
300	Cap	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363
2#	Short Bend	1/2, 3/4, 1, 1-1/4, 1-1/2, 2	363
1#	Male and Female Short Bend	1/2, 3/4, 1, 1-1/4, 1-1/2, 2	363

Trademark and/or Tradename:  , 

Last Updated on 2017-02-16

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Pipe Fittings

These fittings are suitable for interconnecting piping, valves and other components in both wet and dry automatic sprinkler systems. Installation should be according to applicable sprinkler system fabrication rules. These rules limit the minimum size of sprinkler piping to 1 in., nominal. FM Approved pipe fittings of smaller sizes are intended for use as valve trim, gauge connections, and for other peripheral service. The water flow path of the sprinkler system cannot be designed using smaller sizes than 1 in., nominal. Unless otherwise noted in the listing, these fittings have 175 psi (1205 kPa) rated working pressure.

Threaded connections on fittings can be made to FM Approved threadable thinwall pipe or to Schedule 40 pipe. Refer to the "Steel Pipe" listings for a summary of the various types of FM Approved steel pipe suitable for threading or grooving."

The fittings manufacturer's installation instructions must be observed in all cases. When connections are made to FM Approved pipe, the pipe manufacturer's installation instructions must also be followed.

Unless otherwise stated below, the maximum ambient temperature to which these fittings should be subjected is 225°F (107°C).

Pipe Fittings

Taigu County Tianhe Casting, Pipe Fittings

Product Designation	Fitting Description	Nominal Pipe Size, in.	Max Working Pressure, psi (kPa)	Remarks
90	90° Elbow	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
90S	90° Reducing Elbow	¾ x ½ 1 x ½, ¾ 1-1/4 x ½, ¾, 1 1-1/2 x ½, ¾, 1, 1-1/4 2 x ½, ¾, 1, 1-1/4, 1-1/2 2-1/2 x ½, ¾, 1, 1-1/4, 1-1/2, 2 3 x ½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2 4 x ½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3	363 (2505)	a, b, c
92	90° Street Elbow (M to F)	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
1#	90° Street Bend (M to F)	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
2#	90° Bend	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
120	45° Elbow	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
121	45° Street Elbow (M to F)	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
130	Equal Tee	½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
130R	Tee, Reducing Branch	¾ x ½ 1 x ½, ¾ 1-1/4 x ½, ¾, 1 1-1/2 x ½, ¾, 1, 1-1/4 2 x ½, ¾, 1, 1-1/4, 1-1/2 2-1/2 x ½, ¾, 1, 1-1/4, 1-1/2, 2 3 x ½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2 4 x ½, ¾, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3	363 (2505)	a, b, c

130R	Tee, Increasing Branch	$\frac{1}{2} \times \frac{3}{4}$, 1 $\frac{3}{4} \times 1$, 1-1/4 1 x 1-1/4, 1-1/2, 2 1-1/4 x 1-1/2, 2 2 x 2-1/2, 3 2-1/2 x 3 3 x 4	363 (2505)	a, b, c
130R	Tee, Reducing Run & Branch	1 x $\frac{3}{4} \times \frac{3}{4}$ 1-1/4 x $\frac{1}{2} \times 1$, 1-1/4 x 1 x 1 1-1/2 x 1 x 1, 1-1/2 x 1 x 1-1/4, 1-1/2 x 1-1/4 x 1-1/4 2 x 1 x 1-1/4, 2 x 1 x 1-1/2, 2 x 1-1/4 x 1-1/4, 2 x 1-1/4 x 1-1/2, 2 x 1-1/2 x 1-1/2 2-1/2 x 1 x 1-1/2, 2-1/2 x 1 x 2, 2-1/2 x 1-1/4 x 2, 2-1/2 x 2 x 2 3 x 1 x 2, 3 x 1 x 2-1/2 3 x 1-1/4 x 2-1/2, 3 x 2 x 2-1/2, 3 x 2-1/2 x 2-1/2	363 (2505)	a, b, c
180	Equal Cross	$\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
180R	Reducing Cross	$\frac{3}{4} \times \frac{1}{2}$ 1 x $\frac{1}{2}$, $\frac{3}{4}$ 1-1/4 x $\frac{1}{2}$, $\frac{3}{4}$, 1 1-1/2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4 2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2 2-1/2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2 3 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2 4 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3	363 (2505)	a, b, c
220	Socket	$\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
221	Street Socket (M to F)	$\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
240	Reducing Socket	$\frac{3}{4} \times \frac{1}{2}$ 1 x $\frac{1}{2}$, $\frac{3}{4}$ 1-1/4 x $\frac{1}{2}$, $\frac{3}{4}$, 1 1-1/2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4 2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2 2-1/2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2 3 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2 4 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3	363 (2505)	a, b, c
241	Bushing	$\frac{3}{4} \times \frac{1}{2}$ 1 x $\frac{1}{2}$, $\frac{3}{4}$ 1-1/4 x $\frac{1}{2}$, $\frac{3}{4}$, 1 1-1/2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4 2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2 2-1/2 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2 3 x $\frac{1}{2}$, $\frac{3}{4}$, 1, 1-1/4, 1-1/2, 2, 2-1/2	363 (2505)	a, b, c

		4 x 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3		
280	Hex Nipple	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
291	Plug	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
300	End Cap	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
330	Union, Flat Seat	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c
340	Union, Taper Seat	1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	363 (2505)	a, b, c

Remarks:

a. Malleable Iron in accordance with EN 1562

b. Threads per ANSI B1.20.1

c. Threads per ISO 7-1

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Company Address:	Shagou Industrial Park, Taigu County, Shanxi Province
Company Website:	http://en.tgthzz.com/
New/Updated Product Listing:	No
Listing Country:	China
Certification Type:	FM Approved
Primary Class of Work:	1920-Coupling & Fitting, All Type

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