

山西太谷玛钢有限公司
SHANXI TAIGU MALLEABLE IRON CO.,LTD.
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T·G® XJL®





山西太谷玛钢有限公司
SHANXI TAIGU MALLEABLE IRON CO.,LTD.



董事长兼总经理 王凤良
DIRECTOR,GENERAL MANAGER WANGFENLIANG

我公司生产的“T·G”“XJL”牌玛钢管件已有30余年，是目前亚洲地区生产管路连接件的最大厂家之一，拥有员工1600人，10吨冲天炉4座，500公斤电炉4座，加工机械200余台套，年生产能力38000吨。主要生产英制、德制、美制三大系列的玛钢管件和不锈钢管件。

我公司严格按照ISO9001，2000标准组织生产，已获得中国质量认证中心和有关权威机构的质量认证和韩国KS认证。“T·G”“XJL”牌管件在香港、韩国、巴基斯坦、伊朗、土耳其、埃及、沙特、南非、意大利、德国、加拿大、美国等30余个国家和地区，受到用户的一致信赖和好评。

我公司生产的管件品种齐全，规格1/8”-6”，广泛用于各种煤气、水、电、油等管路的连接，具有精确的几何尺寸，良好的机械性能和密封性。

我公司生产304、316材质的不锈钢管件，年生产能力3000吨，还可根据客户要求，开发制造各种材质的铸造产品。

We have produced “T·G” “XJL” brand malleable iron pipe fittings for more than 30 years. We are one of the biggest manufacturers for producing pipe fittings in Asian area with 1600 employees, we have four place for furnace with a capacity of 10m/T per hour and four place electric over with a capacity of 500kgs per hour, meantime we have also more than 200 sets of machining machinery, and an annual output of 38 thousand tons.

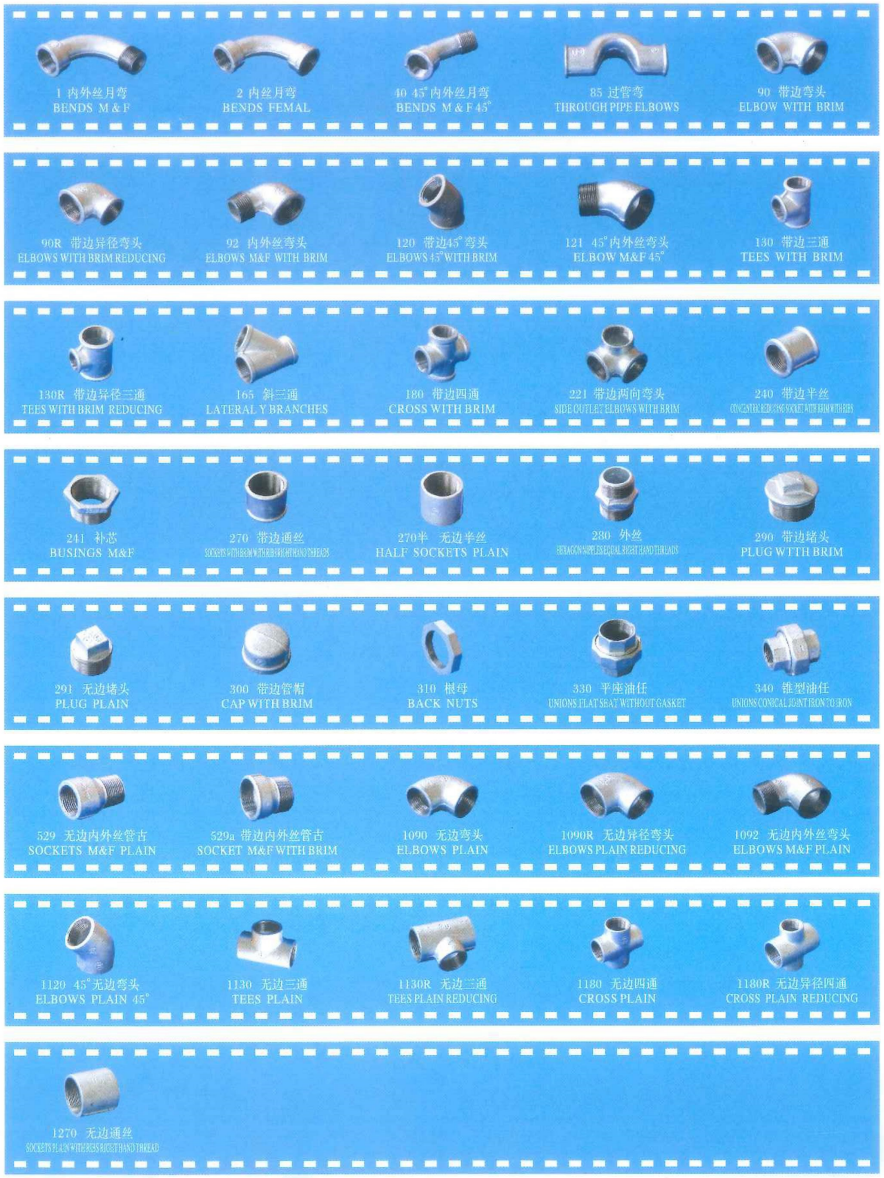
We mainly produce malleable iron pipe fittings and stainlesssteel pipe fittings of England standard, German standard and American standard.

We strictly follow the ISO9001,2000 standard and have been certified by Chinese Attestation Center of quality, authorized organizations and K.S of Korea.

And “T·G” “XJL” brand malleable iron pipe fittings enjoy high reputation in more than 30 countries and areas, in Hong Kong, Korea, Pakistan, Iran, Turkey, Egypt, Saudi, South Africa, Italy, Germany, Canada and U.S.A.

Our pipe fittings have complete specifications from 1/8” to 6” ,which are widely used in the pipe connection of gas, water, oil and electricity. They have accurate geometric measurement and good mechanical and airproof properties.

We produce stainless steel pipe fittings for materials of 304 and 316, annual output of pipe fittings up to 3,000 tons, and we also produce according to request of customers, meantime we can also develop and produce products for all kinds of the materials.



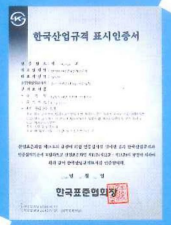
世界精品管件 太谷玛钢有限公司生产

PERFECT FITTINGS IN THE WORLD PRODUCED BY TAIGU MALLEABLE IRON CO.,LTD.















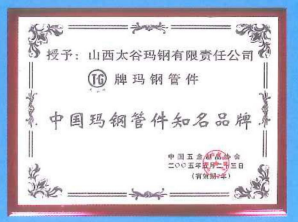




太谷玛钢厂国内销售网络图

DOMESTIC SELLING NETWORK DRAWING OF TAIGU MALLEABLE IRON WORKS











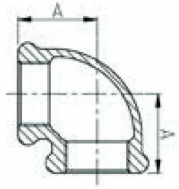
太谷玛钢厂一览图

GENERAL SURUEY DRAWING OF TAIGU MALLEABLE IRON WORKS

产品介绍
PRODUCT INTRODUCTION

90 弯头

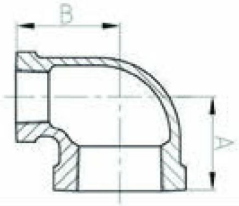




Size	Inch	1/2	3/4	1	11/4	11/2
	mm	15	20	25	32	40
Dim(mm)	A	27	31	37	42	47
Unit weight (g)	Q	60	99	127	242	300
	G	72	113	150	280	404
Pcs/bag		400	350	200	100	100
	‹0›	400	250	200	100	80
Size	Inch	2	2/21	3	4	
	mm	50	65	80	100	
Dim(mm)	A	54.5	68	76	98	
Unit weight (g)	Q	470	670	980	1870	
	G	498	698	1110	2177	
Pcs/bag		50	30	20	10	
	‹0›	50	30	20	12	

90R 异径弯头

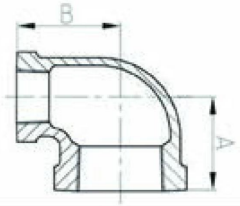




Size	Inch	3/4×1/2	1×1/2	1×3/4	11/4×1/2	11/4×3/4	11/4×1
	mm	20×15	25×15	25×20	32×15	32×20	32×25
Dim(mm)	A	28	31	33	32	34	37
	B	28	32	34	35	38	39
Unit weight (g)	Q	112	125	125	209	215	216
	G		145	155			233
Pcs/bag		250	200	200	120	100	100
	‹0›	300	200	200	120	120	120
Size	Inch	11/2×1/2	11/2×3/4	11/2×1	11/2×11/4	2×1/2	2×3/4
	mm	40×15	40×20	40×25	40×32	50×15	50×20
Dim(mm)	A	34	35	39	43	35	37
	B	39	41	43	44	45	47
Unit weight (g)	Q		253	258	291	343	395
	G			286	306		
Pcs/bag			100	80	80		
	‹0›	100	100	100	100	60	60

90R 异径弯头

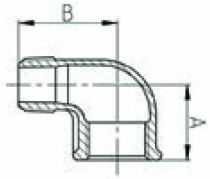




Size	Inch	2×1	2×11/4	2×11/2	21/2×1	21/2×11/4	21/2×11/2
	mm	50×25	50×32	50×40	65×25	65×32	65×40
Dim(mm)	A	41	45	48	45	50	54.5
	B	48	50	51	62	62	61
Unit weight (g)	Q	375	476	426	593	655	618
	G	428		495			704
Pcs/bag		80	60	60	50	50	35
	‹0›	60	60	60	40	40	40
Size	Inch	21/2×2	3×2	3×21/2	4×2	4×21/2	4×3
	mm	65×50	80×50	80×65	100×50	100×65	100×80
Dim(mm)	A	56.5	58	68	68	76	84
	B	63	75	75	86	93	95
Unit weight (g)	Q	710	883	1059		1862	1893
	G	811	1040	1190			
Pcs/bag		35	25	25		15	15
	‹0›	40	30	30	20	15	15

92 内外丝弯头

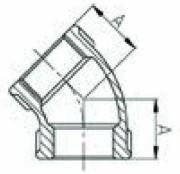




Size	Inch	1/2	3/4	1	11/4	11/2	2	2/21
	mm	15	20	25	32	40	50	65
Dim(mm)	A	26	31	36.5		43.5	55	72
	B	28	33	38		50	58	85
Unit weight (g)	Q	74	114	184	286	414	555	914
	G	88			330			
Pcs/bag		400	250	200	100	80	40	30
	‹0›	400	250	200	120	80	50	

125 直弯

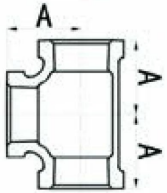




Size	Inch	1/2	3/4	1	11/4	11/2	2	2/21	3	4
	mm	15	20	25	32	40	50	65	80	100
Dim(mm)	A	20	22	25.5	32	36	38	42	50	57
	B									
Unit weight (g)	Q	64	103	162	248	312	515	732	1058	1788
	G									
Pcs/bag		400	300	200	100	80	60	40	25	12
	‹0›	400	250	200	100	80	50	40	25	15

130 三通

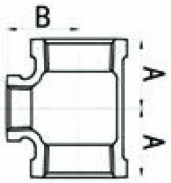




Size	Inch	1/2	3/4	1	11/4	11/2	2	2/21	3	4
	mm	15	20	25	32	40	50	65	80	100
Dim(mm)	A	27	32	37	43	48	56	67.5	75	94
	B									
Unit weight (g)	Q	105	144	212	313	483	691	1050	1570	2844
	G	109	175	250	413	543	811	1335	1813	3229
Pcs/bag		250	200	120	70	50	35	20	15	7
	‹0›	250	150	100	60	50	30	20	15	8

130R 异径三通

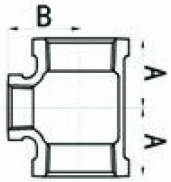




Size	Inch	3/4×1/2	1×1/2	1×3/4	11/4×1/2	11/4×3/4	11/4×1
	mm	20×15	25×15	25×20	32×15	32×20	32×25
Dim(mm)	A	28	31	33	32	34	37
	B	28	32	34	35	38	39
Unit weight (g)	Q	127	187	171	256	275	300
	G	144	214	244	308	325	335
Pcs/bag		200	150	150	80	80	80
	‹0›	200	130	130	80	80	80

130R 异径三通





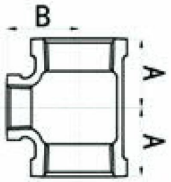
Size	Inch	11/2×1/2	11/2×3/4	11/2×1	11/2×11/4	2×½	2×3/4
	mm	40×15	40×20	40×25	40×32	50×15	50×20
Dim(mm)	A	34	35	39	43	35	37
	B	39	41	43	44	45	47
Unit weight (g)	Q	308	334	340	433	468	474
	G	353	375	455		519	545
Pcs/bag		60	60	60	60	40	40
	‹0›	70	70	70	70	45	45

Size	Inch	2/1	2×11/4	2×11/2	21/2×1/2	21/2×3/4	21/2×1
	mm	50×25	50×32	50×40	65×15	65×20	65×25
Dim(mm)	A	41	45	48	40.5	41	43.5
	B	48	50	51	54.5	59	60
Unit weight (g)	Q	516	615	630	696	720	794
	G	607	622	757		776	936
Pcs/bag		40	40	40	40	40	25
	‹0›	45	45	45	25	25	25

Size	Inch	21/2×11/4	21/2×11/2	21/2×2	3×1/2	3×3/4	3×1
	mm	65×32	65×40	65×50	80×15	80×20	80×25
Dim(mm)	A	50	55	59.5	43	45.5	50
	B	63	62	65	55	64.5	66
Unit weight (g)	Q	733	730	898	764	791	969
	G	988	1045	1193			1168
Pcs/bag		25	25	20	35	30	20
	‹0›	25	25	25	25	25	25

130R 异径三通

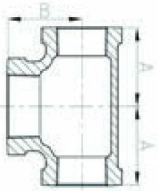




Size	Inch	3×11/4	3×11/2	3×2	3×21/2	4×15	4×3/4
	mm	80×32	80×40	80×50	80×65	100×15	100×20
Dim(mm)	A	54	56	61.5	70.5	50	54
	B	70	73	72	73	82	80
Unit weight (g)	Q	1078	1085	1204	1297		
	G	1140	1192	1500	1713		
Pcs/bag		20	20	15	15		
	‹0›	20	20	20	18		
Size	Inch	4×1	4×11/4	4×11/2	4×2	4×21/2	4×3
	mm	100×25	100×32	100×40	100×50	100×65	100×80
Dim(mm)	A	57	61	63	65	78	80
	B	84	88	85	85	90	90
Unit weight (g)	Q	1535	1685	1905	2022	1723	2393
	G					2100	
Pcs/bag		15	12	12	10	8	8
	‹0›	12	12	12	12	12	9

130R 中大三通

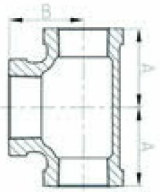




Size	Inch	3/4×1×3/4	3/4×11/4×3/4	1×11/4×1	1×11/2×1	11/4×11/2×11/4
	mm	20×25×20	20×32×20	25×32×25	25×40×25	32×40×32
Dim(mm)	A	35.5	37.5	42	43.5	48
	B	34	36.5	40.5	40	45
Unit weight (g)	Q	122	166	282	301	391
	G			314		462
Pcs/bag		200	150	100	100	60
	‹0›	150	100	90	80	80
Size	Inch	11/4×2×11/4	11/2×2×11/2	11/2×21/2×11/2	2×21/2×2	2×3×2
	mm	32×50×32	40×50×40	40×65×40	50×65×50	50×80×50
Dim(mm)	A	54	55	62.5	65	71
	B	49	51	54.5	63	60.5
Unit weight (g)	Q	582	607	654	914	1060
	G		667		1042	1270
Pcs/bag		40	40	40	25	15
	‹0›	50	50	25	25	20

130R 中大三通

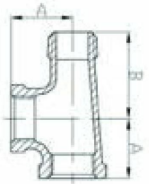




Size	Inch	21/2×3×21/2	21/2×4×21/2	3×4×3		
	mm	65×80×65	65×100×65	80×100×80		
Dim(mm)	A	76	91	89		
	B	73	79	80		
Unit weight (g)	Q	1350				
	G	1591				
Pcs/bag		15				
	‹ 0 ›	20				

130R 侧大三通

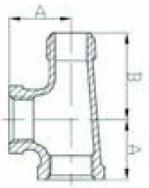




Size	Inch	11/4×1×1	11/2×1×1	11/2×11/4×1	11/2×11/4×11/4
	mm	32×25×25	40×25×25	40×32×25	40×32×32
Dim(mm)	A	40	40	41	44
	B	43	43	45	49
	C	40	39	42	42
Unit weight (g)	Q	278	369	367	437
	G	328		434	478
Pcs/bag		80	60	60	60
	‹ 0 ›	90	80	80	80

130R 侧大三通

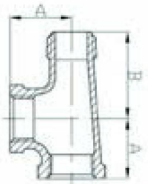




Size	Inch	2×1×1	2×11/4×1	2×11/2×1	2×11/4×11/4	2×11/4×11/2
	mm	50×25×25	50×32×25	50×40×25	50×32×32	50×32×40
Dim(mm)	A	41	47	45	46.4	51
	B	49	52	53	54	53
	C	41	38	40	45.4	41
Unit weight (g)	Q		434	489	532	610
	G			530		
Pcs/bag		60	60	50	50	50
	‹ 0 ›	60	60	60	60	60
Size	Inch	2×11/2×11/2	21/2×1×2	21/2×11/4×2	21/2×11/2×2	21/2×2×2
	mm	50×40×40	65×25×50	65×32×50	65×40×50	65×50×50
Dim(mm)	A	56	47	54	52	59
	B	52	59	60	58	63
	C	44	44	46	52	59
Unit weight (g)	Q	609	682	734	752	975
	G					
Pcs/bag		50	35	35	35	25
	‹ 0 ›	50	30	30	30	25
Size	Inch	3×1×2	3×3/4×21/2	3×1×21/2	3×11/4×21/2	3×11/2×21/2
	mm	80×25×50	80×20×65	80×25×65	80×32×65	80×40×65
Dim(mm)	A	56	56.5	57	52	55
	B	56	58	69	68	66
	C	54	52.5	52	52	53
Unit weight (g)	Q	869		1055	1052	
	G					
Pcs/bag		30	25	25	25	20
	‹ 0 ›	25	25	25	25	20

130R 侧大三通

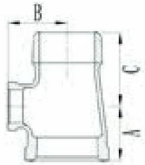




Size	Inch	3×2×2	3×2×21/2	3×21/2×21/2		
	mm	80×50×50	80×50×65	80×65×65		
Dim(mm)	A	62	57	68		
	B	74.5	67	72		
	C	59	57	67		
Unit weight (g)	Q		1198	1380		
	G					
Pcs/bag		20	20	15		
	‹ 0 ›	20	20	20		

134R 内外丝三通

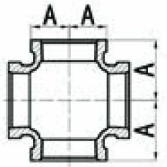




Size	Inch	21/2X1X21/2(S)	
	mm	65X25X65(S)	
Dim. (mm)	A	45	
	B	91	
	C	59	
Size	Inch	21/2X1(S)X21/2(S)	
	mm	65X25(S)X65(S)	
Dim. (mm)	A	47	
	B	63	
	C	68	

180 四通

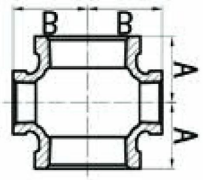




Size	Inch	1/2	3/4	1	11/4	11/2	1/2	2/21	1/3
	mm	15	20	25	32	40	50	65	80
Dim(mm)	A	25.7	31	36	42	50	55	65	80
Unit weight (g)	Q	125	204	276	417	587	732	1328	1911
	G								
Pcs/bag		200	150	100	60	50	30	18	10
	‹ 0 ›	200	150	100	60	50	30	15	14

180R 异径四通

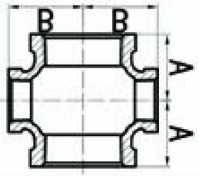




Size	Inch	1×3/4	11/4×3/4	11/4×1	11/2×3/4	11/2×1
	mm	25×20	32×20	32×25	40×20	40×25
Dim(mm)	A	33.5	36	36	36	38
	B	35	40	38	42.5	43
Unit weight (g)	Q	252	358	355	422	400
	G			382		468
Pcs/bag		120	70	70	60	60
	‹ 0 ›	110	70	70	60	60

180R 异径四通

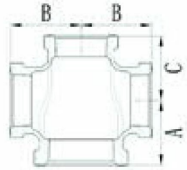




Size	Inch	11/2×11/4	2×3/4	2×1	2×11/4	2×11/2	21/2×1
	mm	40×32	50×20	50×25	50×32	50×40	65×25
Dim(mm)	A	44	39.5	42	46	55	48.3
	B	46	48.5	50	52	61	60
Unit weight (g)	Q	560	553	540	620	665	792
	G			660	490	748	890
Pcs/bag		60	45	50	35	35	30
	‹0›	60	30	30	30	30	20
Size	Inch	21/2×11/4	21/2×11/2	21/2×2	3×1	3×11/4	3×11/2
	mm	65×32	65×40	65×50	80×25	80×32	80×40
Dim(mm)	A	55	55	66	49	55	57
	B	64	61	65	66	70	71
Unit weight (g)	Q	858	920	1100	1022	1196	1266
	G	1038	1007	1319	1115	1342	1563
Pcs/bag		25	25	20	20	20	15
	‹0›	20	20	20	20	20	20
Size	Inch	3×2	3×21/2	4×1	4×11/4	4×11/2	4×2
	mm	80×50	80×65	100×25	100×32	100×40	100×50
Dim(mm)	A	60	73	56.5	58	62	68
	B	70	75	82.5	83	83	86
Unit weight (g)	Q	1355	1592	1961		2090	2136
	G	1740	1650				
Pcs/bag		15	13	12	12	12	9
	‹0›	20	15	12	12	12	12

180R 侧大四通

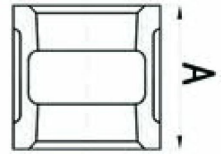




Size	Inch	11/4×1×1×1	11/2×1×11/4×1	2×1×11/4×1	2×1×11/4×1
	mm	32×25×25×25	40×25×32×25	50×25×32×25	50×25×40×25
Dim(mm)	A	38	41	40	43
	B	40.5	38.5	48	48.5
	C	36	44	40	36.5
Size	Inch	2×11/4×11/4×11/4	2×11/4×11/2×11/4	21/2×1×2×1	21/2×11/4×2×11/4
	mm	50×32×32×32	50×32×40×32	65×25×50×25	65×32×50×32
Dim(mm)	A	46	47	46	53
	B	54	51	66.5	62.5
	C	45	46	41.5	49

220 管箍

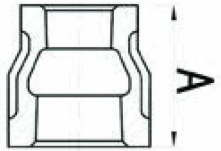




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	31.5	36	40.5	50	51	54.5
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	66	72	78			

240 异径管箍

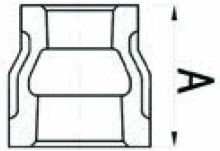




Size	Inch	1/2	3/4	1	1 1/4	1 1/2
	mm	15	20	25	32	40
Dim(mm)	A	34	37	43	47	52
Unit weight (g)	Q	48	75	123	190	241
	G	68	101	137	214	293
Pcs/bag		500	350	250	120	100
	‹ 0 ›	500	300	200	130	100
Size	Inch	2	2 1/2	3	4	3/4×1/2
	mm	50	65	80	100	20×15
Dim(mm)	A	63	66	72	78	39
Unit weight (g)	Q	385	575	832	1266	87
	G	474	720	1002	1483	
Pcs/bag		60	40	25	18	350
	‹ 0 ›	80	50	30	20	350
Size	Inch	1×1/2	1×3/4	1 1/4×1/2	1 1/4×3/4	1 1/4×1
	mm	25×15	25×20	32×15	32×20	32×25
Dim(mm)	A	41.5	41.5	51	46	48
Unit weight (g)	Q	104	110	132	135	162
	G	125	140		150	198
Pcs/bag		300	250	250	120	200
	‹ 0 ›	250	250	150	150	150

240 异径管箍

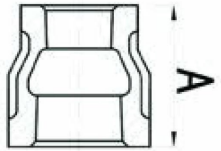




Size	Inch	1 1/2×1/2	1 1/2×3/4	1 1/2×1	1 1/2×1 1/4	2×1/2
	mm	40×15	40×20	40×25	40×32	50×15
Dim(mm)	A	54	51.5	51	50.5	57
Unit weight (g)	Q	214	197	199	210	261
	G		212	258	218	271
Pcs/bag		150	120	100	100	80
	‹ 0 ›	130	130	130	130	90
Size	Inch	2×3/4	2×1	2×1 1/4	2×1 1/2	2 1/2×1
	mm	50×20	50×25	50×32	50×40	65×25
Dim(mm)	A	60	58	56	57	65
Unit weight (g)	Q	280	276	283	307	415
	G	326	348	404	430	427
Pcs/bag		80	80	60	60	60
	‹ 0 ›	90	90	90	90	60
Size	Inch	2 1/2×1 1/4	2 1/2×1 1/2	2 1/2×2	3×1	3×1 1/4
	mm	65×32	65×40	65×50	80×25	80×32
Dim(mm)	A	65	65.5	66.5	75	71
Unit weight (g)	Q	450	500	496	625	626
	G	451	552	650	784	782
Pcs/bag		70	50	50	40	40
	‹ 0 ›	60	50	50	40	40

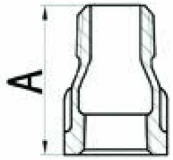
240 异径管箍





Size	Inch	3×1 1/2	3×2	3×2 1/2	4×2	4×2 1/2	4×3
	mm	80×40	80×50	80×65	100×50	100×65	100×80
Dim(mm)	A	71	71	71	83.5	84	84
Unit weight (g)	Q	640	650	740	1157	1214	1176
	G	782	775	818			
Pcs/bag		40	40	40	25	25	20
	‹ 0 ›	40	40	40	20	20	20

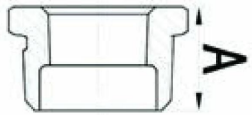
529A 内外丝管箍

Size	Inch	1/2	3/4	1			
	mm	15	20	25			
Dim. (mm)	A	40.5	45.5	49			
Size	Inch						
	mm						
Dim. (mm)	A						

241 补芯

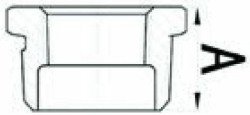




Size	Inch	3/4×1/2	1×1/2	1×3/4	1 1/4×1/2	1 1/4×3/4	1 1/4×1
	mm	20×15	25×15	25×20	32×15	32×20	32×25
Dim(mm)	A	18	24	24	23	24	25
Unit weight (g)	Q						
	G	35	76	60	134	128	96
Pcs/bag		800	500	500	250	250	300
	‹ 0 ›	800	400	500	300	300	300
Size	Inch	1 1/2×1/2	1 1/2×3/4	1 1/2×1	1 1/2×1 1/4	2×1/2	2×3/4
	mm	40×15	40×20	40×25	40×32	50×15	50×20
Dim(mm)	A	26	26	28	28	29	29
Unit weight (g)	Q						
	G	179	178	172	122	277	278
Pcs/bag		200	200	200	250	120	120
	‹ 0 ›	200	200	200	250	120	120
Size	Inch	2×1	2×1 1/4	2×1 1/2	2 1/4×1/2	2 1/2×3/4	2 1/2×1
	mm	50×25	50×32	50×40	65×15	65×20	65×25
Dim(mm)	A	29	30	30	39	40	40
Unit weight (g)	Q			228			
	G	287	267	284			608
Pcs/bag		120	120	150			50
	‹ 0 ›	120	120	120		60	60

241 补芯

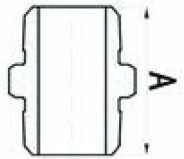




Size	Inch	21/2×11/4	21/2×11/2	21/2×2	3×1/2	3×3/4	3×1
	mm	65×32	65×40	65×50	80×15	80×20	80×25
Dim(mm)	A	40.5	40.5	39.5	45	45	45
Unit weight (g)	Q						
	G	628	608	450			925
Pcs/bag		60	60	80	40	40	40
	‹0›	60	80	80			50
Size	Inch	3×11/4	3×11/2	3×2	3×21/2	4×1	4×11/4
	mm	80×32	80×40	80×50	80×65	100×25	100×32
Dim(mm)	A	44.5	44.5	45.5	45.5	46	46.4
Unit weight (g)	Q						
	G	850	885	894	620		
Pcs/bag		40	40	40	40	20	20
	‹0›	50	50	50	60	30	30
Size	Inch	4×11/2	4×2	4×21/2	4×3		
	mm	100×40	100×50	100×65	100×80		
Dim(mm)	A	46.5	46.5	46	47		
Unit weight (g)	Q						
	G		1650	1655			
Pcs/bag		20	20	20	20		
	‹0›	30	30	30	30		

280 内接

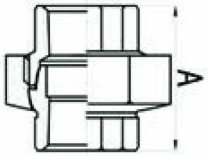




Size	Inch	1/2	3/4	1	11/4	11/2	2	2/21	3	4
	mm	15	20	25	32	40	50	65	80	100
Dim(mm)	A	43	46	52	55	57	65	79	83	98
Unit weight (g)	Q	58	62	107	147	194	308	450	661	1034
	G	59	76	125	195	230	360	507	725	1158
Pcs/bag		500	400	250	120	100	70	50	30	20
	‹0›	550	300	250	150	110	80	60	40	20

330 活接

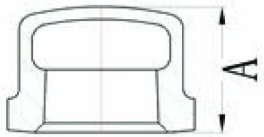




Size	Inch	1/2	3/4	1	11/4	11/2	2	2/21	3	4
	mm	15	20	25	32	40	50	65	80	100
Dim(mm)	A	42	48.5	53	59	61.5	67.5	80		
Unit weight (g)	Q	147	200	295	464	620	808	1218	1900	3100
	G	168	235	330	550	750	952	1319		
Pcs/bag		200	150	100	80	60	40	25	50	30
	‹0›	200	150	100	70	50	40	25	20	12

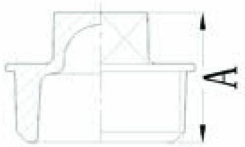
300 堵帽





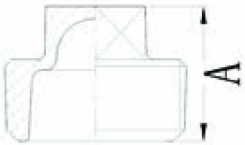
Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	20.5	22	26	30	31.5	37.5
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	40.5	45	51			

290 带边堵头

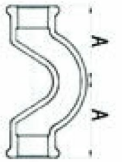
Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	22	25	31.5	35.5	36	40
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	51	52	56			

291 无边堵头

Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	22.5	28	33.5	34.5	39	42
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	46.5	47.5	54			

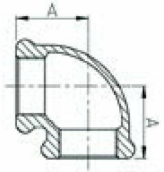
85 过桥弯

Size	Inch	3/4					
	mm	20					
Dim. (mm)	A	135					
Size	Inch						
	mm						
Dim. (mm)	A						

90 衬塑弯头

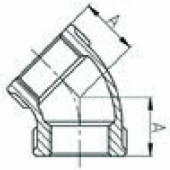




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	27	31	37	42	47	54.5
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	68	76	98			

125 衬塑直弯

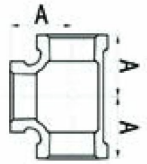




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	20	22	25.5	32	36	38
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	42	50	57			

130 衬塑三通

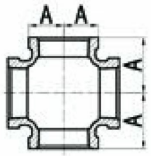




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	25.7	31	36	42.5	46.2	55.5
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	67.5	75	94			

180 衬塑四通

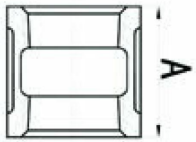




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	25.7	31	36	42	50	55
Size	Inch	21/2	3				
	mm	65	80				
Dim. (mm)	A	67	75.5				

220 衬塑管箍

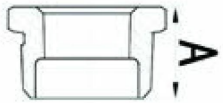




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	31.5	36	40.5	50	51	54.5
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	66	72	78			

241 衬塑补芯

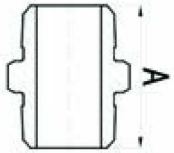




Size	Inch	2X1	2X11/4	2X11/2	21/2X1/2	21/2X3/4	21/2X1
	mm	50X25	50X32	50X40	65X15	65X20	65X25
Dim. (mm)	A	32.5	32.5	32.5	39	40	40
Size	Inch	21/2X11/4	21/2X11/2	21/2X2	3X1/2	3X3/4	3X1
	mm	65X32	65X40	65X50	80X15	80X20	80X25
Dim. (mm)	A	40.5	40.5	39.5	45	45	45

280 衬塑内接

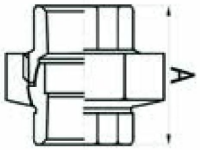




Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	44	48.5	55	60.5	60	64
Size	Inch	21/2	3	4			
	mm	65	80	100			
Dim. (mm)	A	79	83	98			

330 衬塑活接





Size	Inch	1/2	3/4	1	11/4	11/2	2
	mm	15	20	25	32	40	50
Dim. (mm)	A	42	48.5	53	59	61.5	67.5
Size	Inch	21/2					
	mm	65					
Dim. (mm)	A	80					

产品安装要求及特点

REQUIREMENTS AND CHARACTERISTICS OF PRODUCT INSTALLATION

玛钢管件安装方法及注意事项

Installation method and precautions for pipe fittings of Ma Steel

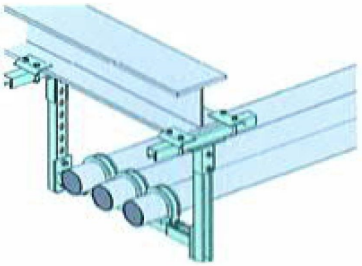
为保证管件、管道正常高效使用，以避免人为因素造成不必要的损失，下面把安装要求介绍如下：

In order to ensure the normal and efficient use of pipe fittings and pipes to avoid unnecessary losses caused by human factors, the following installation requirements are introduced as follows:

一、管道管口套丝

管道管口套丝是保证安装质量的关键环节，只有保证管道管口套丝无斜纹、偏丝现象才能使合格的管件产品端正、安密的连接起管道系统。

1. pipe pipe mouth wire
The wire of pipe pipe is the key link to ensure the quality of the installation. Only by ensuring the non twill and deflection of the pipe thread can make the qualified pipe fittings correct and the security of the pipe system.



二、支架安装

玛钢管件连接件用于钢管连接必须按正确施工方法和安装标准加装支架。

1、位置正确，埋设应平整牢固；

2、固定支架与管道接触应紧密，固定影牢固；

3、滑动支架应灵活，滑托与滑槽两侧应留有3至5毫米的间隙，纵向移动量应符合设计要求。

2.support installation
The connections of Ma steel fittings must be installed according to correct construction methods and installation standards.
(1) the position is correct, the burial should be smooth and smooth.
(2) The contact between the fixed bracket and the pipeline should be tight and the fixed shadow is firm.
(3) The sliding bracket should be flexible, and there should be a gap between the sliding bracket and the sliding groove between 3-5 mm. The longitudinal displacement should meet the design requirements.

钢管水平安装的支、吊架间距不应大于下表的规定：

The spacing between supports and hangers installed horizontally shall not be greater than that specified in the following table:

钢管管道支架的最大间隙
The maximum gap of steel pipe pipe support

公称直径 (mm) Nominal diameter		15	20	25	32	40	50	70	80	100
支架的最大间距 Maximum spacing of support (m)	保温管 Insulating tube	2	2.5	2.5	2.5	3	3	4	4	4.5
	不保温管 Non-insulating tube	2.5	3	3.5	4	4.5	5	6	6	6.5

三、热力管道伸缩器

管道、管件因温度变化产生热胀冷缩现象，管线受热膨胀变形，受冷收缩发生断裂，为了避免这种现象发生，供热长线管路破必须安装热力管道伸缩器。

3.Heat pipe extende
rln order to avoid this phenomenon, heat pipe expansion must be installed in the pipeline.

螺纹比对
Thread comparison



非标准 Nonstandard　　标准 standard



四、水压试验

管道管件安装完后必须在隐蔽、装修前做压力试验，以免试压渗漏造成不必要的人力和财力损失。

4. hydraulic test
After installation of pipe fittings, pressure test must be done before concealment and decoration to avoid unnecessary loss of manpower and financial resources caused by pressure leakage.

浸漆产品
JIN QI PRODUCT




机械丝接三通


沟槽丝接大小头

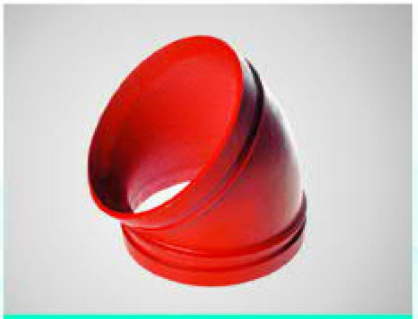

同径沟槽三通


异径沟槽三通


卡　箍


高径沟槽法兰


90° 沟槽弯头


45° 沟槽弯头

喷塑产品
PEN SU PRODUCT


沟槽大小头


丝接大小头


高径沟槽法兰


盲　片


机械丝接三通


机械丝接四通


卡　箍


45° 沟槽弯头


90° 沟槽弯头


沟槽异径丝接三通


同径沟槽三通


异径沟槽三通


异径沟槽四通

质优价廉

GOOD QUALITY AND MODERATE PRICE

信誉销售

REPUTATION AND SALE



用户是上帝

CUSTOMERS ARE GOD

朋友是财富

FRIENDS ARE FORTUNE