

# VIZM.EX15240 - Fittings, Rubber Gasketed

## Fittings, Rubber Gasketed

**WEIFANG 100TONG CASTING CO LTD**

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Weicheng District  
Weifang, Shandong 261000 China

EX15240

**Coupling**

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
XGQT01	Rolled	T3091	1, 1-1/4, 1-1/2, 2, 3 OD, 3, 4	400
XGQT01	Rolled	T3091	5-1/2 OD, 6, 8 / 6 mm, 10 / 8 mm, 12 / 8 mm	300
XGQT01	Rolled	T3091-1993	6-1/2 OD	300
XGQT01	Rolled	T17395	2-1/2 / 4 mm, 4-1/4 OD / 4.5 mm	400
XGQT01	Rolled	T17395	5-1/4 OD / 5 mm, 5 / 4 mm, 6-1/4 OD / 6 mm	300
XGQT01	Rolled	WGalweld 7	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
XGQT01	Rolled	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT01	Rolled, Cut	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT01	Rolled	10	4	400
XGQT01	Rolled, Cut	40	4	400
XGQT01	Rolled	10	5, 6, 8, 10, 12	300
XGQT01	Rolled, Cut	40	5, 6, 8, 10, 12	300
XGQT01H	Rolled, cut	3507-SPP	60.5mm, 76.3mm, 89.1mm, 114.3mm	500
XGQT01H	Rolled, cut	3507-SPP	139.8mm, 165.2mm	450
XGQT01H	Rolled, cut	3507-SPP	216.3mm, 267.4mm, 318.5mm, 355.6mm, 406.4mm	300
XGQT01H	Rolled, cut	3507-SPP	457.2mm, 508.0mm, 609.6mm	250
XGQT01H	Rolled, cut	3562-40	60.5mm, 76.3mm, 89.1mm, 114.3mm	500
XGQT01H	Rolled, cut	3562-40	139.8mm, 165.2mm	450
XGQT01H	Rolled, cut	3562-40	216.3mm, 267.4mm, 318.5mm, 355.6mm, 406.4mm	300
XGQT01H	Rolled, cut	3562-30	457.2mm, 508.0mm	250

XGQT01H	Rolled, cut	3562-20	609.6mm	250
XGQT02H	Rolled	3507-SPP	355.6mm, 406.4mm, 457.2mm 508.0mm, 609.6mm	250
XGQT02H	Rolled	3562-40	355.6mm, 406.4mm	250
XGQT02H	Rolled, cut	3562-30	457.2mm, 508.0mm	250
XGQT02H	Rolled	3562-20	609.6mm	250
XGQT02H	Rolled	3576-10S	216.3mm, 267.4mm, 318.5mm	250
XGQT02H	Rolled	3576-20S	216.3mm, 267.4mm, 318.5mm	250
XGQT02H	Rolled	3588-10S	355.6mm, 406.4mm, 457.2mm, 508.0mm	250
XGQT02H	Rolled	3588-20S	355.6mm, 406.4mm, 457.2mm, 508.0mm	250
XGQT02D	Rolled	3576-10S	216.3mm, 267.4mm, 318.5mm	250
XGQT02D	Rolled	3576-20S	216.3mm, 267.4mm, 318.5mm	250
XGQT02D	Rolled	3588-10S	355.6mm, 406.4mm, 457.2mm, 508.0mm	250
XGQT02D	Rolled	3588-20S	355.6mm, 406.4mm, 457.2mm, 508.0mm	250
SS01	Rolled	3576-10S	60.5mm, 76.3mm, 89.1mm, 114.3mm, 139.8mm, 165.2mm	250
SS01	Rolled	3576-20S	60.5mm, 76.3mm, 89.1mm, 114.3mm, 139.8mm, 165.2mm	250
SS02	Rolled	3576-10S	216.3mm, 267.4mm, 318.5mm	250
SS02	Rolled	3576-20S	216.3mm, 267.4mm, 318.5mm	250
101T	Rolled	5	1, 1-1/4, 1-1/2, 2	300
101T	Rolled	WGalweld 7	1, 1-1/4, 1-1/2, 2,2-1/2,3, 4	300
101T	Rolled	10	1, 1-1/4, 1-1/2	450
101T	Rolled, cut	40	1, 1-1/4, 1-1/2	450
101T	Rolled	10	2, 2-1/2, 3, 4, 5, 6	365
101T	Rolled, cut	40	2, 2-1/2, 3, 4, 5, 6	365
101T	Rolled	EN10217-1	33.7mm, 42.4mm, 48.3mm	450
101T	Rolled	EN10217-1	60.3mm, 73mm, 76.1mm, 88.9mm, 108mm, 114.3mm, 133mm, 139.7mm, 141.3mm, 159mm, 168.3mm	365
101T	Rolled	ISO 4200 D	108mm, 114.3mm, 133mm, 139.7mm, 141.3mm, 159mm, 168.3mm	365
101T	Rolled	ISO 4200 E	60.3mm, 73mm, 76.1mm, 88.9mm, 108mm, 114.3mm, 133mm, 139.7mm, 141.3mm, 159mm, 168.3mm	365
101T	Rolled, cut	ISO 4200 F	33.7mm, 42.4mm, 48.3mm	450

101T	Rolled, cut	ISO 4200 F	60.3mm, 73mm, 76.1mm, 88.9mm, 108mm, 114.3mm, 133mm, 139.7mm, 141.3mm, 159mm, 168.3mm	365
101T	Cut	ISO 4200 G	33.7mm, 42.4mm, 48.3mm	450
101T	Cut	ISO 4200 G	60.3mm, 73mm, 76.1mm, 88.9mm, 108mm, 114.3mm, 133mm, 139.7mm, 141.3mm, 159mm, 168.3mm	365
101T	Rolled	T3091	165.1mm	365
XGQT31	Rolled	5	1, 1-1/4, 1-1/2, 2	300
XGQT31	Rolled	WGalweld 7	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
XGQT31	Rolled	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT31	Rolled	10	4, 5, 6, 8, 10	300
XGQT31	Rolled, Cut	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT31	Rolled, Cut	40	4, 5, 6, 8, 10, 12	300
XGQT31	Rolled, Cut	GB/T17395	3 OD, 4-1/4 OD, 5-1/4 OD, 5-1/2 OD, 6-1/4 OD, 6-1/2 OD	300
XGQT31	Rolled, Cut	JIS G3452	216 mm	300
XGQT31X	Roll	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	300
XGQT31X	Roll&cut	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	300
XGQT31X	Roll	ISO4200 D	114.3mm, 139.7mm, 141.3mm, 159mm, 168.3mm, 219.1mm	300
XGQT31X	Roll	EN10220	114.3mm, 139.7mm, 141.3mm, 159mm, 168.3mm, 219.1mm	300
XGQT31X	Roll	ISO4200 E	60.3mm(2.9mm), 73.0mm(2.9mm), 76.1mm(2.9mm), 88.9mm(3.2mm), 108mm(3.6mm), 114.3mm(3.6mm), 139.7mm(4.0mm), 141.3mm(4.0mm), 159mm(4.5mm), 168.3mm(4.5mm), 219.1mm(6.3mm)	300
XGQT31X	Roll	EN10220	60.3mm(2.9mm), 73.0mm(2.9mm), 76.1mm(2.9mm), 88.9mm(3.2mm), 108mm(3.6mm), 114.3mm(3.6mm), 139.7mm(4.0mm), 141.3mm(4.0mm), 159mm(4.5mm), 168.3mm(4.5mm), 219.1mm(6.3mm)	300
XGQT31X	Roll&cut	ISO4200 F	33.7mm(3.2mm), 42.4mm(3.6mm), 48.3mm(3.6mm), 60.3mm(4.0mm), 73.0mm, 76.1mm(5.0mm), 88.9 mm(5.6mm), 108mm(6.3mm), 114.3mm(6.3mm), 139.7mm(6.3mm), 141.3mm(6.3mm), 159mm(7.1mm), 168.3mm(7.1mm), 219.1mm(8.0mm)	300
XGQT31X	Roll&cut	EN10220	33.7mm(3.2mm), 42.4mm(3.6mm), 48.3mm(3.6mm), 60.3mm(4.0mm), 73.0mm, 76.1mm(5.0mm), 88.9 mm(5.6mm), 108mm(6.3mm), 114.3mm(6.3mm), 139.7mm(6.3mm), 141.3mm(6.3mm), 159mm(7.1mm), 168.3mm(7.1mm), 219.1mm(8.0mm)	300

XGQT31X	Cut	ISO4200 G	33.7mm(4.5mm), 42.4mm(5.0mm), 48.3mm(5.0mm), 60.3mm(5.6mm), 73.0mm(7.1mm), 76.1mm(7.1mm), 88.9mm(8.0mm), 108mm(8.8mm), 114.3mm(8.8mm), 139.7mm(10.0mm), 141.3mm(10.0mm), 159mm(11.0mm), 168.3mm(11.0mm), 219.1mm(12.5mm)	300
XGQT31X	Cut	EN10220	33.7mm(4.5mm), 42.4mm(5.0mm), 48.3mm(5.0mm), 60.3mm(5.6mm), 73.0mm(7.1mm), 76.1mm(7.1mm), 88.9mm(8.0mm), 108mm(8.8mm), 114.3mm(8.8mm), 139.7mm(10.0mm), 141.3mm(10.0mm), 159mm(11.0mm), 168.3mm(11.0mm), 219.1mm(12.5mm)	300
XGQT31X	Roll	EN10217-1	33.7mm(2.6mm), 42.4mm(2.6mm), 48.3mm(2.6mm), 60.3mm(2.6mm), 73mm, 76.1mm(2.9mm), 88.9 mm(2.9mm), 108mm(3.2mm), 114.3mm(3.2mm), 139.7mm(3.6mm), 141.3mm(3.6mm), 159mm(4.0mm), 168.3mm(4.0mm), 219.1mm(4.5mm)	300
XGQT31X	Roll	EN10220	33.7mm(2.6mm), 42.4mm(2.6mm), 48.3mm(2.6mm), 60.3mm(2.6mm), 73mm, 76.1mm(2.9mm), 88.9 mm(2.9mm), 108mm(3.2mm), 114.3mm(3.2mm), 139.7mm(3.6mm), 141.3mm(3.6mm), 159mm(4.0mm), 168.3mm(4.0mm), 219.1mm(4.5mm)	300
XGQT31X	Roll&cut	T17395	108mm(3.2mm), 159mm(4.0mm)	300
XGQT31X	Roll&cut	T3091	76.1mm, 139.7mm, 165.1mm	300
XGQT01P	Rolled	10	5	500
XGQT01P	Rolled, Cut	40	5	500
XGQT01P	Rolled	10	6, 8	450
XGQT01P	Rolled, Cut	40	6, 8	450
XGQT01P	Rolled	10	10, 12	400
XGQT01P	Rolled, Cut	40	10, 12	400
XGQT01P	Rolled, Cut	T3091	5-1/2OD	500
XGQT01P	Rolled, Cut	T3091	6-1/2OD	450
XGQT35	Rolled	5	2	300
XGQT35	Rolled	10	2, 2-1/2, 3	400
XGQT35	Rolled	10	4, 5, 6	300
XGQT35	Rolled, Cut	40	2, 2-1/2, 3	400
XGQT35	Rolled, Cut	40	4, 5, 6	300
XGQT35	Rolled	GB/T 3091	2, 2-1/2, 3	400
XGQT35	Rolled	GB/T 3091	4, 6-1/2OD	300
XGQT35	Rolled	WGalweld 7	2, 2-1/2, 3, 4	300

XGQT35	Rolled, Cut	GB/T 17395	5-1/2OD/4.5mm	300
XGQT35	Rolled, Cut	GB/T 17395	3OD/4mm	400
XGQT35	Rolled	GB/T 21835	6/4.5mm	300
31A	Rolled	5	1-1/4, 1-1/2, 2	300
31A	Rolled	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	400
31A	Rolled	10	5, 6, 8, 10	300
31A	Rolled, Cut	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	400
31A	Rolled, Cut	40	5, 6, 8, 10, 12	300
31A	Rolled	GB/T 3091	1-1/4, 1-1/2, 2, 2-1/2, 3, 4	400
31A	Rolled	GB/T 3091	5-1/2OD, 6-1/2OD, 8	300
31A	Rolled	WGalweld 7	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
31A	Rolled, Cut	GB/T 17395	3OD/4mm, 4-1/4OD/4mm, 5-1/2OD/4.5mm, 6-1/4OD/5mm	300
31A	Rolled, Cut	JIS G3452	216.3mm, 267.4mm	300
31A	Rolled	GB/T 21835	6/4.5mm, 10/6.3mm, 12/7.1mm	300
31A	Roll	5	1	175
31A	Roll	ISO4200 D	33.7mm(2.0mm)	175
31A	Roll	EN10220	33.7mm(2.0mm)	175
31A	Roll	ISO4200 E	33.7mm(2.3mm)	175
31A	Roll	EN10220	33.7mm(2.3mm)	175
31A	Roll&cut	ISO4200 F	33.7mm(3.2mm)	400
31A	Roll&cut	EN10220	33.7mm(3.2mm)	400
31A	Roll&cut	ISO4200 G	33.7mm(4.5mm)	400
31A	Roll&cut	EN10220	33.7mm(4.5mm)	400

### Flexible Coupling

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
XGQT02	Rolled	T3091	1, 1-1/4, 1-1/2, 2, 3 OD, 3, 4	400
XGQT02	Rolled	T3091	5-1/2 OD, 6, 8 / 6 mm, 10 / 8 mm, 12 / 8 mm	300
XGQT02	Rolled	T3091-1993	6-1/2 OD	300
XGQT02	Rolled	T17395	2-1/2 / 4 mm, 4-1/4 OD / 4.5 mm	400

XGQT02	Rolled	T17395	5-1/4 OD / 5 mm, 5 / 4 mm, 6-1/4 OD / 6 mm	300
XGQT02	Rolled	WGalweld 7	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
XGQT02	Rolled	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT02	Rolled, Cut	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT02	Rolled	10	4	400
XGQT02	Rolled, Cut	40	4	400
XGQT02	Rolled	10	5, 6, 8, 10, 12	300
XGQT02	Rolled, Cut	40	5, 6, 8, 10, 12	300
XGQT32	Rolled	5	1, 1-1/4, 1-1/2, 2	300
XGQT32	Rolled	WGalweld 7	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
XGQT32	Rolled	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT32	Rolled	10	4, 5, 6, 8, 10	300
XGQT32	Rolled, Cut	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
XGQT32	Rolled, Cut	40	4, 5, 6, 8, 10, 12	300
XGQT32	Rolled, Cut	GB/T17395	3 OD, 4-1/4 OD, 5-1/4 OD, 5-1/2 OD, 6-1/4 OD, 6-1/2 OD	300
XGQT32	Rolled, Cut	JIS G3452	216 mm, 267 mm, 318 mm	300
XGQT02K	Rolled	10	2, 3, 4, 6	500
XGQT02K	Rolled	10	8	400
XGQT02K	Cut	40	2, 3, 4, 6	500
XGQT02K	Cut	40	8, 10, 12	400
XGQT02P	Rolled	10	5	500
XGQT02P	Rolled, Cut	40	5	500
XGQT02P	Rolled	10	6, 8	450
XGQT02P	Rolled, Cut	40	6, 8	450
XGQT02P	Rolled	10	10, 12	400
XGQT02P	Rolled, Cut	40	10, 12	400
XGQT02P	Rolled, Cut	T3091	5-1/2OD	500
XGQT02P	Rolled, Cut	T3091	6-1/2OD	450

### Reducing Coupling

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
XGQT02B	Rolled	T3091	2x1-1/2, 3 ODx1-1/2, 3 ODx2, 3x1-1/2, 3x2, 3x3 OD, 4x1-1/2, 4x2, 4x3 OD, 4x3, 6x3, 6x4, 8 / 6 mm x6	300
XGQT02B	Rolled	T17395xT3091	2-1/2 / 4 mm x1-1/2, 2-1/2 / 4 mm x2	300
XGQT02B	Rolled	T3091xT17395	3x2-1/2 / 4 mm, 4x2-1/2 / 4 mm	300
XGQT02B	Rolled, Cut	T3091	3ODx2-1/2	300
XGQT02B	Rolled	10	1-1/2x1-1/4; 2x1-1/2; 2-1/2x1-1/2, 2; 3x1-1/2, 2, 2-1/2; 4x1-1/2, 2, 2-1/2, 3	300
XGQT02B	Rolled, Cut	40	1-1/2x1-1/4; 2x1-1/2; 2-1/2x1-1/2, 2; 3x1-1/2, 2, 2-1/2; 4x1-1/2, 2, 2-1/2, 3	300

### Flange Adaptor

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
XGQT19	Rolled	T3091	2, 3 OD, 3, 4, 5-1/2 OD, 6, 8 / 6 mm	300
XGQT19	Rolled	T3091-1993	6-1/2 OD	300
XGQT19	Rolled	T17395	2-1/2 / 4 mm, 4-1/4 OD / 4.5 mm, 5-1/4 OD / 5 mm, 5 / 4 mm, 6-1/4 / 6 mm	300
XGQT19	Roll	10	10	175
XGQT19	Roll	40	10	175
XGQT19	Roll	ISO4200 D	273mm(5mm)	175
XGQT19	Roll	EN10220	273mm(5mm)	175
XGQT19	Roll	ISO4200 E	273mm(6.3mm)	175
XGQT19	Roll	EN10220	273mm(6.3mm)	175
XGQT19	Roll	ISO4200 F	273mm(10mm)	175
XGQT19	Roll	EN10220	273mm(10mm)	175
XGQT19	Roll	ISO4200 G	273mm(14.2mm)	175
XGQT19	Roll	EN10220	273mm(14.2mm)	175
XGQT19	Roll	EN10217-1	273mm(5mm)	175
XGQT29	Rolled	10, 40	2, 2-1/2, 3, 4, 5, 6, 8	300
XGQT29	Rolled	10, 40	10	175

## Side Outlet

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
XGQT03	Rolled	T3091	2x1, 2x1-1/4, 2x1-1/2, 3 ODx1, 3 ODx1-1/4, 3 ODx1-1/2, 3x1, 3x1-1/4, 3x1-1/2, 3x2, 4x1, 4x1-1/4, 4x1-1/2, 4x2	300
XGQT03	Rolled	T3091	5-1/2 ODx1, 5-1/2 ODx1-1/4, 5-1/2 ODx1-1/2, 5-1/2 ODx2, 5-1/2 ODx3 OD, 6-1/2 ODx1, 6-1/2 ODx1-1/4, 6-1/2 ODx1-1/2, 6-1/2 ODx2, 6-1/2 ODx3 OD, 6-1/2 ODx3, 6x1, 6x1-1/4, 6x1-1/2, 6x2, 6x3 OD, 6x3, 8 / 6 mm x1, 8 / 6 mm x1-1/4, 8 / 6 mm x1-1/2, 8 / 6 mm x2, 8 / 6 mm x3 OD, 8 / 6 mm x3, 8 / 6 mm x4	300
XGQT03	Grooved	10, 40	2-1/2 x 1; 4 x 2-1/2, 3OD, 3	300
XGQT03	Grooved	GB/T 3091	4 x 3OD, 3 5-1/2OD x 3; 6-1/2OD x 4	300
XGQT03S	Threaded	T3091	1-1/2x1, 3 ODx2, 5x1, 5x1-1/4, 5x1-1/2, 5x2	232
XGQT03S	Threaded	T3091	2x1, 2x1-1/4, 2x1-1/2, 3 ODx1, 3 ODx1-1/4, 3 ODx1-1/2, 3x1, 3x1-1/4, 3x1-1/2, 3x2, 4x1, 4x1-1/4, 4x1-1/2, 4x2, 5-1/2 ODx1, 5-1/2 ODx1-1/4, 5-1/2 ODx1-1/2, 5-1/2 ODx2, 5-1/2 ODx3 OD, 6-1/2 ODx1, 6-1/2 ODx1-1/4, 6-1/2 ODx1-1/2, 6-1/2 ODx2, 6-1/2 ODx3 OD, 6-1/2 ODx3, 6x1, 6x1-1/4, 6x1-1/2, 6x2, 6x3 OD, 6x3, 8 / 6 mm x1, 8 / 6 mm x1-1/4, 8 / 6 mm x1-1/2, 8 / 6 mm x2, 8 / 6 mm x3 OD, 8 / 6 mm x3, 8 / 6 mm x4	300
XGQT03S	Threaded	10, 40	2-1/2 x 1-1/4; 4 x 2-1/2, 3OD, 3	300
XGQT03S	Threaded	GB/T 3091	4 x 3OD, 3 5-1/2OD x 3	300
XGQT03U	Threaded	T3091	1x1/2, 1x3/4, 1-1/4x1/2, 1-1/4x3/4, 1-1/2x1/2, 1-1/2x3/4, 2x1/2, 2x3/4, 3 ODx1/2, 3 ODx3/4, 3 ODx1-1/4	300
XGQT03U	Threaded	T17395	2-1/2 / 4 mm x1/2, 2-1/2 / 4 mm x3/4	300
XGQT03U	Threaded	10, 40	1-1/4x1; 1-1/2x1; 2x1; 2-1/2x1, 1-1/4; 3x1/2, 3/4, 1, 1-1/4;  4x1/2, 3/4, 1, 1-1/4	300
XGQT03U	Threaded	ISO 4200 F	42.4mmx33.7mm; 48.3mmx33.7mm	300
XGQT03U	Threaded	ISO 4200 E	60.3mmx33.7mm; 73mmx33.7mm; 76.1mm x 33.7mm	300
XGQT33	Grooved	10, 40	2 x 1-1/4, 1-1/2; 2-1/2 x 1-1/4, 1-1/2; 3 x 1-1/4, 1-1/2, 2; 4 x 1-1/4, 1-1/2, 2, 2-1/2; 5 x 1-1/2, 2, 2-1/2; 6 x 1-1/4, 1-1/2, 2, 2-1/2; 8 x 2, 2-1/2	300
XGQT33S	Threaded	10, 40	2 x 1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2 x 1/2, 3/4, 1, 1-1/4, 1-1/2; 3 x 1/2, 3/4, 1, 1-1/4, 1-1/2, 2; 4 x 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2; 5 x 1, 1-1/4, 1-1/2, 2, 2-1/2; 6 x 1-1/4, 1-1/2, 2, 2-1/2	300



All fitting models are suitable for use in dry pipe systems for temperatures to -40° F except for fitting models XGQT01H, XGQT02H, XGQT02D, SS01, SS02, 101T.

Models XGQT03S with 2 in. and larger main run size and 1 in. nominal outlets are intended for direct connection to sprinklers.

Models XGQT03U and XGQT33S in the 1/2, 3/4, 1 in. nominal outlets are intended for direct connection to sprinklers.

Models XGQT03, XGQT03S, XGQT03U, XGQT33 and XGQT33S in the 1 in. and larger nominal outlet sizes are intended for connection to system piping.

Note:

10 refers to Schedule 10 steel pipe in accordance with NFPA 13.

40 refers to Schedule 40 steel pipe in accordance with NFPA 13.

T3091 refers to GB/T3091 ordinary steel pipe.

T3091-1993 refers to GB/T3091-1993 ordinary steel pipe.

GB/T 3091 refers to GB/T3091 ordinary steel pipe.

T17395 refers to GB/T17395 steel ordinary pipe.

GB/T 17395 refers to GB/T 17395 steel ordinary pipe.

GB/T 21835 refers to GB/T 21835 ordinary steel pipe.

5 refers to ASME B36.10M ordinary steel pipe.

WGalweld 7 refers to Wuppermann Stahl GmbH, model WGalweld 7 (Galvanized) pipe, file number EX16421.

JIS G3452 refers to JIS G3452-2014 ordinary steel pipe.

3507-SPP refers to steel pipe manufactured in accordance with KS D 3507, grade SPP.

3562-20 refers to steel pipe manufactured in accordance with KS D 3562, Schedule 20.

3562-30 refers to steel pipe manufactured in accordance with KS D 3562, Schedule 30.

3562-40 refers to steel pipe manufactured in accordance with KS D 3562, Schedule 40.

3576-10S refers to steel pipe manufactured in accordance with KS D 3576, Schedule 10s.

3576-20S refers to steel pipe manufactured in accordance with KS D 3576, Schedule 20S.

3588-10S refers to steel pipe manufactured in accordance with KS D 3588, Schedule 10S.

3588-20S refers to steel pipe manufactured in accordance with KS D 3588, Schedule 20S.

EN10217-1 refers to steel pipe manufactured in accordance with DIN EN10217-1.

ISO 4200 D refers to Type D wall thickness pipe manufactured in accordance with ISO 4200.

ISO 4200 E refers to Type E wall thickness pipe manufactured in accordance with ISO 4200.

ISO 4200 F refers to Type F wall thickness pipe manufactured in accordance with ISO 4200.

ISO 4200 G refers to Type G wall thickness pipe manufactured in accordance with ISO 4200.

EN 10220 refers to steel pipe manufactured in accordance with EN10220

Trademark and/or Tradename:  ,  , 

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