

Product Gallery

Material: ASTM A536 GRADE 65-45-12, QT450-10

Threads: ASME b1.20.1, ISO 7-1, GB7306

Size Available: 1" - 12"

Surface Treatment:

P: Painted E: Electroplated S: Epoxy G: Hot-dip Galvanized

Available Color: Red Orange Blue Gray White



XGQT1

Rigid Coupling



XGQT1N

Flexible Coupling



XGQT2

Angle pad Coupling



XGQT1B

Flexible Reducing
Coupling



XGQT08

Grooved Split Flange



XGQT3

Grooved Mechanical Tee



XGQT3S

Threaded Mechanical Tee



XGQT3U

U-bolted Threaded
Mechanical Tee



XGQT01

90° Elbow



XGQT02

45° Elbow



XGQT09

22.5° Elbow



XGQT9

11.25° Elbow



XGQT07

Equal Cross



XGQT7

Grooved Reducing
Cross



XGQT7S

Threaded Reducing
Cross



XGQT06

End Cap



XGQT5

Grooved Concentric
Reducer



XGQT5S

Threaded Concentric
Reducer



XGQT05

Grooved Eccentric
Reducer



XGQT03

Equal Tee



XGQT04

Grooved Reducing Tee



XGQT04S

Threaded Reducing Tee



XGQT8

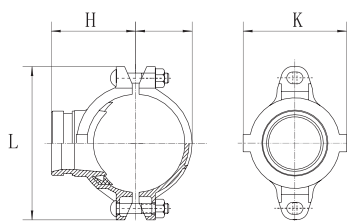
Adaptor Flange

Product Application

- 1)Automatic sprinkler system for fire protection on commercial ,civil and municipal constructions like water supplying ,gas supplying, heat supplying,etc
- 2)Industrial pipeline system on shipping ,mine, oil field,textile,powder plant,etc.
- 3)Pipeline system on subway station ,railway station ,airport, seaport,bridge,etc



XGQT3 Grooved Mechanical Tee



Nominal Size mm/in	Pipe O.D mm	Working Pressure PSI/Mpa	Hole Dia mm/in	Dimensions mm				Bolt Size NO.-Size mm	Certificate
				Φ	L	K	H		
50X32/2X1¼	60.3X42.4	300/2.07	51/2.00	75	116	68	75	M10x55	FM UL
50X40/2X1½	60.3X48.3	300/2.07	51/2.00	75	116	68	75	M10x55	FM UL
65X32/2½X1¼	73.0X42.4	300/2.07	51/2.00	92	128	76	83	M10x60	FM UL
65X40/2½X1½	73.0X48.3	300/2.07	51/2.00	92	128	76	83	M10x60	FM UL
65X32/3ODX1¼	76.1X42.4	300/2.07	51/2.00	96	128	76	83	M10x60	FM UL
65X40/3ODX1½	76.1X48.3	300/2.07	51/2.00	96	128	76	83	M10x60	FM UL
80X32/3X1¼	88.9X42.4	300/2.07	51/2.00	108	151	83	86	M12X65	FM UL
80X40/3X1½	88.9X48.3	300/2.07	51/2.00	108	151	83	86	M12X65	FM UL
80X50/3X2	88.9X60.3	300/2.07	64/2.50	108	151	83	101	M12X65	FM UL
100X65/4¼ODX3OD	108.0X76.1	300/2.07	70/2.75	130	180	100	110	M12X70	FM UL
100X80/4¼ODX3	108.0X88.9	300/2.07	89/3.50	130	180	100	124	M12X70	FM UL
100X25/4X1	114.3X33.7	300/2.07	38/1.50	136	183	100	76	M12X75	FM UL
100X32/4X1¼	114.3X42.4	300/2.07	51/2.00	136	183	100	86	M12X75	FM UL
100X40/4X1½	114.3X48.3	300/2.07	51/2.00	136	183	100	86	M12X75	FM UL
100X50/4X2	114.3X60.3	300/2.07	64/2.50	136	183	100	105	M12X75	FM UL
100X65/4X2½	114.3X73.0	300/2.07	70/2.75	136	183	100	110	M12X75	FM UL
100X65/4X3OD	114.3X76.1	300/2.07	70/2.75	136	183	100	110	M12X75	FM UL
100X80/4X3	114.3X88.9	300/2.07	89/3.50	136	183	100	124	M12X75	FM UL
125X32/5½ODX1¼	139.7X42.4	300/2.07	51/2.00	164	219	110	92	M16X80	FM UL
125X40/5½ODX1½	139.7X48.3	300/2.07	51/2.00	164	219	110	92	M16X80	FM UL
125X50/5½ODX2	139.7X60.3	300/2.07	64/2.50	164	219	110	105	M16X80	FM UL
125X65/5½ODX3OD	139.7X76.1	300/2.07	70/2.75	164	219	110	110	M16X80	FM UL
125X80/5½ODX3	139.7X88.9	300/2.07	89/3.50	164	219	110	124	M16X80	FM UL
125X32/5X1¼	141.3X42.4	300/2.07	51/2.00	164	219	110	92	M16X80	FM UL
125X40/5X1½	141.3X48.3	300/2.07	51/2.00	164	219	110	92	M16X80	FM UL
125X50/5X2	141.3X60.3	300/2.07	64/2.50	164	219	110	105	M16X80	FM UL
125X65/5X3OD	141.3X76.1	300/2.07	70/2.75	164	219	110	110	M16X80	FM UL
150X32/6½ODX1¼	165.1X42.4	300/2.07	51/2.00	190	245	123	90	M16X90	FM UL
150X40/6½ODX1½	165.1X48.3	300/2.07	51/2.00	190	245	123	90	M16X90	FM UL
150X50/6½ODX2	165.1X60.3	300/2.07	64/2.50	190	245	123	105	M16X90	FM UL
150X65/6½ODX3OD	165.1X76.1	300/2.07	70/2.75	190	245	123	110	M16X90	FM UL
150X80/6½ODX3	165.1X88.9	300/2.07	89/3.50	190	245	123	130	M16X90	FM UL
150X100/6½ODX4	165.1X114.3	300/2.07	114/4.50	190	245	125	159	M16X90	FM UL
150X32/6X1¼	168.3X42.4	300/2.07	51/2.00	192	250	127	90	M16X90	FM UL
150X40/6X1½	168.3X48.3	300/2.07	51/2.00	192	250	127	90	M16X90	FM UL
150X50/6X2	168.3X60.3	300/2.07	64/2.50	192	250	127	105	M16X90	FM UL
150X65/6X2½	168.3X73.0	300/2.07	70/2.75	192	250	127	110	M16X90	FM UL
150X65/6X3OD	168.3X76.1	300/2.07	70/2.75	192	250	127	110	M16X90	FM UL
150X80/6X3	168.3X88.9	300/2.07	89/3.50	192	250	127	130	M16X90	FM UL
150X100/6X4	168.3X114.3	300/2.07	114/4.50	192	250	127	159	M16X90	FM UL
200X50/8X2	219.1X60.3	300/2.07	64/2.50	240	302	150	105	M16X100	FM UL
200X65/8X3OD	219.1X76.1	300/2.07	70/2.75	240	302	150	115	M16X100	FM UL
200X80/8X3	219.1X88.9	300/2.07	89/3.50	240	302	150	134	M16X100	FM UL
200X100/8X4	219.1X114.3	300/2.07	114/4.50	240	302	150	167	M16X100	FM UL