



VIZM.EX15344
Fittings, Rubber Gasketed

[Page Bottom](#)

Fittings, Rubber Gasketed

[See General Information for Fittings, Rubber Gasketed](#)

SMITH-COOPER INTERNATIONAL
 2867 VAIL AVE
 CITY OF COMMERCE, CA 90040 USA

EX15344

Coupling

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
65LR	Rolled, Cut	GB/T 3091	1, 1-1/4, 1-1/2, 2, 2-1/2, 3OD, 3, 6-1/2OD	300
65LR	Rolled, Cut	GB/T 3091, 40	2, 3, 4	300
65LR	Rolled, Cut	GB/T 8163	4-1/4OD, 5, 5-1/4OD, 6-1/4OD, 8	300
65LR	Rolled, Cut	GB/T 8163	10, 12	175
65LR	Rolled, Cut	GB/T 8163, 40	5, 6	300
65LR	Rolled	DT, BLT, EL, ET40, G7, WLS, GL, MT, EZT	1-1/4, 1-1/2, 2	300
65LR	Rolled	XL, SPSF	1-1/4, 1-1/2, 2, 2-1/2, 3	300
65LR	Rolled	SPSF	4	200
65LR	Rolled	DF, EF, MF, MFGF, FF	1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
65LR	Rolled	SF	1-1/2, 2, 2-1/2, 3, 4	300
65LR	Rolled	10	1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 8	300
65LR	Rolled	10	5, 6	250
65LR	Rolled/Cut	40	1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 8	300
65LR	Rolled/Cut	40	5, 6	250
65LR	Rolled	EZF	3, 4	300
65LR	Rolled	EZF, TF	6	175
65SR	Rolled	10	1, 1-1/4, 1-1/2, 2, 2-1/2, 3	500
65SR	Rolled	10	4	400
65SR	Rolled	10	5	300
65SR	Rolled	10	6, 8	350
65SR	Cut, Rolled	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	500
65SR	Rolled	XL, DT, ET40, EL, EZT	1	300
65SR	Rolled	XL, BLT, DT, DF, EF, ET40, EL, MF, MT, GL, MLT,	1-1/4	300

		WLS, SPSF, EZT		
65SR	Rolled	XL, BLT, DT, DF, EF, ET40, EL, StF, MF, MT, GL, MLT, WLS, SPSF, FF, EZT, StF	1-1/2	300
65SR	Rolled	XL, BLT, DT, DF, EF, ET40, EL, MF, MT, GL, MLT, WLS, SPSF, EZT, StF, FF	2	300
65SR	Rolled	XL, DF, EF, StF, MF, SPSF, FF	2-1/2	300
65SR	Rolled	XL, DF, EF, EZF, StF, MF, SPSF, FF	3	300
65SR	Rolled	SPSF	4	200
65SR	Rolled	DF, EF, EZF, SF, MF, FF	4	300
65SR	Rolled	EZF, TF	6	175
65SR	Rolled	10	1-1/4, 1-1/2, 3, 4	50
65SR	Rolled	10	5	400
65SR	Rolled	10	6	350
65SR	Rolled	10	8	450
65SR	Cut, Rolled	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	500
65SR	Rolled	XL, BLT, DT, DF, EF, ET40, EL, MF, MT, GL, MLT, WLS, SPSF, EZT	1-1/4	300
65SR	Rolled	XL, BLT, DT, DF, EF, ET40, EL, StF, MF, MT, GL, MLT, WLS, SPSF, FF, EZT, StF	1-1/2	300
65SR	Rolled	XL, DF, EF, EZF, StF, MF, SPSF, FF	3	300
65SR	Rolled	SPSF	4	200
65SR	Rolled	DF, EF, EZF, SF, MF, FF	4	300
65SR	Rolled	EZF, TF	6	175
65SF	Rolled	10	1-1/4, 1-1/2, 3, 4	500
65SF	Rolled	10	5	400
65SF	Rolled	10	6	350
65SF	Rolled	10	8	450
65SF	Cut, Rolled	40	1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 5, 6, 8	500
65SF	Rolled	XL, BLT, DT, DF, EF, ET40, EL, MF, MT, GL, MLT, WLS, SPSF, EZT	1-1/4	300
65SF	Rolled	XL, BLT, DT, DF, EF, ET40, EL, StF, MF, MT, GL, MLT, WLS, SPSF, FF, EZT, StF	1-1/2	300
65SF	Rolled	XL, DF, EF, EZF, StF, MF, SPSF, FF	3	300
65SF	Rolled	SPSF	4	200
65SF	Rolled	DF, EF, EZF, SF, MF, FF	4	300
65SF	Rolled	EZF, TF	6	175

Flexible coupling

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
65LF	Rolled, Cut	GB/T 3091	1, 1-1/4, 1-1/2, 2, 2-1/2, 3OD, 3, 6-1/2OD	300
65LF	Rolled, Cut	GB/T 3091, 40	3, 4	300
65LF	Rolled, Cut	GB/T 8163	4-1/4OD, 5, 5-1/4OD, 6-1/4OD	300

65LF	Rolled, Cut	GB/T 8163	10, 12	175
65LF	Rolled, Cut	GB/T 8163, 40	5, 6, 8	300
65LF	Rolled, Cut	GB/T 8163, 40	10, 12	175
65LF	Rolled	DT, BLT, EL, ET40, G7, WLS, GL, MT, EZT	1-1/4, 1-1/2, 2	300
65LF	Rolled	XL, SPSF	1-1/4, 1-1/2, 2, 2-1/2, 3	300
65LF	Rolled	SPSF	4	200
65LF	Rolled	DF, EF, MF, FF	1-1/4, 1-1/2, 2, 2-1/2, 3, 4	300
65LF	Rolled	SF	1-1/2, 2, 2-1/2, 3, 4	300
65LF	Rolled	10	1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 8	300
65LF	Rolled	10	5, 6	250
65LF	Rolled/Cut	40	1-1/4, 1-1/2, 2, 2-1/2, 3, 4, 8	300
65LF	Rolled/Cut	40	5, 6	250
65LF	Rolled	EZF	3, 4	300
65LF	Rolled	EZF, TF	6	175
65SF	Rolled	10	1, 2, 2-1/2	500
65SF	Cut, Rolled	40	1, 2, 2-1/2	500
65SF	Rolled	XL, DT, ET40, EL, EZT	1	300
65SF	Rolled	XL, BLT, DT, DF, EF, ET40, EL, MF, MT, GL, MLT, WLS, SPSF, EZT, StF, FF	2	300
65SF	Rolled	XL, DF, EF, StF, MF, SPSF, FF	2-1/2	300

Reducing Couplings

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
65RC	Rolled	DT, BLT, EL, ET40, G7, GF, WLS, GL, MT, EZT	2x1-1/2	300
65RC	Rolled	XL, SPSF	3x2-1/2, 3x2, 2-1/2x2, 2x1-1/2	300
65RC	Rolled	SPSF	4x3, 4x2, 4x2-1/2	200
65RC	Rolled	DF, EF, MF, MFGF, FF, SF, 10, 40	4x3, 4x2, 4x2-1/2, 3x2-1/2, 3x2, 2-1/2x2, 2x1-1/2	300
65RC	Rolled	10,40	8x6	250
65RC	Rolled	EZF	4x3	300
65RC	Rolled	EZF, TF	6x4	175

Flange Adapters

Model	Groove Type	Pipe	Size (in.)	Rated Pressure (psig)
65FH	Rolled	DT, BLT, EL, ET40, G7, FLT, WLS, GL, MT, EZT	2	300
65FH	Rolled	XL, SPSF	2, 2-1/2, 3	300
65FH	Rolled	SPSF	4	200
65FH	Rolled	DF, EF, FLF, MF, MFGF, FF	2, 2-1/2, 3, 4	300
65FH	Rolled	SF	1-1/2, 2, 2-1/2, 3, 4	300

65FH	Rolled	10	2, 2-1/2, 3, 4, 8	300
65FH	Rolled	10	6	200
65FH	Rolled/Cut	40	2, 2-1/2, 3, 4, 8	300
65FH	Rolled/Cut	40	6	200
65FH	Rolled	TF	2-1/2, 3, 4	300
65FH	Rolled	EZF	3, 4	300
65FH	Rolled	EZF, TF	6	175

Side outlet

Model	Outlet Type	Pipe	Size (in.)	Rated Pressure (psig)
65MG, 65MT	Grooved	GB/T 3091	2x1-1/4, 1-1/2; 2-1/2x1-1/4, 1-1/2, 2; 3ODx1-1/4, 1-1/2; 3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2, 2-1/2, 3OD, 3; 6-1/2ODx2, 3OD, 3, 4	300
65MG, 65MT	Grooved	GB/T 3091	4x2, 3OD	300
65MG, 65MT	Grooved	GB/T 8163	4-1/4ODx2, 3OD; 5-1/2 ODx1-1/4, 1-1/2, 2; 5x1-1/4, 1-1/2, 2, 2-1/2, 3OD, 3; 5-1/4ODx2, 3OD, 3; 6-1/2ODx1-1/4, 1-1/2, 2, 3 OD, 3; 6x1-1/4, 1-1/2, 2, 2-1/2, 3OD, 3, 4; 6-1/4ODx2, 3OD, 3, 4-1/4OD, 4; 8x2, 2-1/2, 3OD, 3; 10x2, 3 OD, 3	300
65MG, 65MT	Grooved	GB/T 8163	5x2, 3OD, 3; 6x2, 3OD, 3, 4-1/4OD, 4; 8x2, 3OD, 3, 4-1/4OD, 4	300
65MG, 65MT	Grooved	GB/T 8163	10x2, 3OD, 3, 4-1/4OD, 4	175
65MG, 65MT	Grooved	XL	3x1-1/4, 1-1/2, 2	300
65MG, 65MT	Grooved	DF	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2	300
65MG, 65MT	Grooved	DF	4x2-1/2, 3	250
65MG, 65MT	Grooved	EF	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2	300
65MG, 65MT	Grooved	EF	4x 2-1/2, 3	250
65MG, 65MT	Grooved	EZF	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2, 2-1/2 3	300
65MG, 65MT	Grooved	EZF	6x1-1/4, 1-1/2, 2, 2-1/2, 3, 4	175
65MG, 65MT	Grooved	TF	6x1-1/4, 1-1/2, 2, 2-1/2, 3, 4	175
65MG, 65MT	Grooved	MF	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2,	300
65MG, 65MT	Grooved	MF	4x2-1/2, 3	250
65MG, 65MT	Grooved	SPSF	3x1-1/4, 1-1/2, 2	300
65MG, 65MT	Grooved	SPSF	4x1-1/4, 1-1/2, 2, 2-1/2, 3	200
65MG, 65MT	Grooved	FF	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2	300
65MG, 65MT	Grooved	FF	4x2-1/2, 3	250
65MG, 65MT	Grooved	SF	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2	300

65MG, 65MT	Grooved	SF	4x2-1/2, 3	250
65MG, 65MT	Grooved	10	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2; 5x1-1/2, 2, 2-1/2, 3; 6x1-1/4, 1-1/2, 2, 2-1/2; 8x2, 2-1/2,3	300
65MG, 65MT	Grooved	10	8x4	275
65MG, 65MT	Grooved	10	4x 3; 6x3, 4	250
65MG, 65MT	Grooved	40	3x1-1/4, 1-1/2, 2; 4x1-1/4, 1-1/2, 2, 3 OD; 5x1-1/2, 2, 2-1/2, 3 OD, 3; 6x1-1/4, 1-1/2, 2, 2-1/2, 3 OD, 3, 4, 4-1/4 OD; 8x2, 2-1/2, 3 OD,3, 4, 4-1/4 OD	300
65MG, 65MT	Grooved	40	4x3	250
65MG, 65MT	Grooved	40	10x2, 3, 4,	175
65MG, 65MT	Grooved	40	10x3OD, 10x4-1/4OD	175
65MG, 65MT	Threaded	GB/T 3091	2xG1/2, G3/4, G1-1/4, G1-1/2; 2-1/2xG1/2, G3/4, G1, G1-1/4, G1-1/2; 3ODxG1/2, G3/4, G1, G1-1/4, G1-1/2; 3xG1/2, G3/4, G2; 4xG1/2, G3/4, G1, G1-1/4, G1-1/2, G2-1/2, G3; 6-1/2ODxG1, G1-1/4, G1-1/2, G2, G2-1/2, G3	300
65MG, 65MT	Threaded	GB/T 3091	2xG1; 3xG1, 1-1/4, G1-1/2; 4xG1, G1-1/4, G1-1/2, G2, G2-1/2	300
65MG, 65MT	Threaded	GB/T 8163	4-1/4ODxG1, G1-1/4, G1-1/2, G2, G2-1/2; 5xG3/4, G1, G1-1/4, G1-1/2, G2, G2-1/2, G3; 5-1/4ODxG1, G1-1/4, G1-1/2, G2, G2-1/2, G3; 6-1/2ODxG1, G1-1/4, G1-1/2; 6xG1/2, G3/4, G2-1/2, G3; 6-1/4ODxG1, G1-1/4, G1-1/2, G2, G2-1/2, G3; 8xG2-1/2	300
65MG, 65MT	Threaded	GB/T 8163	5xG1, G1-1/4, G1-1/2, G2, G2-1/2, G3; 6xG1, G1-1/4, G1-1/2, G2, G2-1/2, G3; 8xG1, G1-1/4, G1-1/2, G2, G2-1/2, G3	300
65MG, 65MT	Threaded	GB/T 8163	10xG2, G2-1/2, G3	175
65MG, 65MT	Threaded	XL	2x1/2, 3/4,1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1,1-1/4, 1-1/2; 3x, 1, 1-1/4, 1-1/2, 2	300
65MG, 65MT	Threaded	DT	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	DF	2x1/2, 3/4,1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1,1-1/4, 1-1/2; 3x, 1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2, 2-1/2	300
65MG, 65MT	Threaded	DF	4x3	250
65MG, 65MT	Threaded	BLT, TL	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	EL	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	ET40	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	EF	2x1/2, 3/4,1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1,1-1/4, 1-1/2; 3x, 1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2	300
65MG, 65MT	Threaded	EF	4x2-1/2, 3	250
65MG, 65MT	Threaded	G7	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	EZF	3x1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2	300
65MG, 65MT	Threaded	EZF	4x2-1/2, 3	250
65MG, 65MT	Threaded	EZF	6x1-1/4, 1-1/2, 2, 2-1/2, 3, 4	175

65MG, 65MT	Threaded	TF	6x1-1/4, 1-1/2, 2, 2-1/2, 3, 4	175
65MG, 65MT	Threaded	WLS, GL	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	MT	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	MF	2x1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1, 1-1/4, 1-1/2; 3x, 1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2	300
65MG, 65MT	Threaded	MF	4x2-1/2, 3	250
65MG, 65MT	Threaded	SPSF	2x1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1, 1-1/4, 1-1/2; 3x, 1, 1-1/4, 1-1/2, 2	300
65MG, 65MT	Threaded	SPSF	4x1, 1-1/4, 1-1/2, 2, 2-1/2, 3	200
65MG, 65MT	Threaded	EZT	2x1/2, 3/4, 1, 1-1/4, 1-1/2	300
65MG, 65MT	Threaded	FF	2x1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1, 1-1/4, 1-1/2; 3x1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2	300
65MG, 65MT	Threaded	FF	4x2-1/2, 3	250
65MG, 65MT	Threaded	SF	2x1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1, 1-1/4, 1-1/2; 3x, 1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2, 2-1/2	300
65MG, 65MT	Threaded	SF	4x3	250
65MG, 65MT	Threaded	10	2x1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1, 1-1/4, 1-1/2; 3x1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2; 5x1-1/2, 2, 2-1/2, 3; 6x1-1/4, 1-1/2, 2, 2-1/2; 8x2, 2-1/2, 3	300
65MG, 65MT	Threaded	10	4x 2-1/2, 3; 6x3, 8x4	250
65MG, 65MT	Threaded	10	6X4	200
65MG, 65MT	Threaded	40	2x1/2, 3/4, 1, 1-1/4, 1-1/2; 2-1/2x1/2, 3/4, 1, 1-1/4, 1-1/2; 3x1, 1-1/4, 1-1/2, 2; 4x1, 1-1/4, 1-1/2, 2, G2-1/2; 5x1, 1-1/4, 1-1/2, 2, 2-1/2, 3; 6x1, 1-1/4, 1-1/2, 2, 2-1/2, 3; 8x1, 1-1/4, 1-1/2, 2, 2-1/2, 3	300
65MG, 65MT	Threaded	40	4x2-1/2, 3; 8x4	250
65MG, 65MT	Threaded	40	6x4	200
65MG, 65MT	Threaded	40	10xG2, G2-1/2, G3	175
65MU	Threaded	GB/T 3091	1-1/4xG1/2, G3/4, G1; 1-1/2xG1/2, G3/4, G1; 2xG1/2, G3/4, G1; 2-1/2xG1/2, G3/4, G1; 3ODxG1/2, G3/4, G1	235
65MU	Threaded	XL	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	DT	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	DF	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	BLT	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	EL	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	ET40	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	EF	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	G7	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	WLS, GL	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	MT	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300

65MU	Threaded	MF	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	SPSF	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	EZT	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1	300
65MU	Threaded	FF	1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	SF	1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	10	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300
65MU	Threaded	40	1-1/4x1/2, 3/4, 1; 1-1/2x1/2, 3/4, 1; 2x1/2, 3/4, 1; 2-1/2x1/2, 3/4, 1	300

Models 65SR & 65SF are suitable for use in dry pipe systems for temperature to -40°F.

Models 65MG and Model 65MT in the 1/2, 3/4 in., and 1 in. nominal outlet sizes are intended for direct connection to sprinklers.

Model 65MU in the 1/2 and 3/4 in. nominal outlet sizes are intended for direct connection to sprinklers.

Models 65MG and Model 65MT in the 1 in. and larger nominal outlet sizes are intended for connection to system piping.

Model 65MU in the 1 in. nominal outlet size is intended for connection to system piping.

GB/T 3091 refers to steel pipe manufactured in accordance with GB/T 3091

GB/T 8163 refers to steel pipe manufactured in accordance with GB/T 8163

JIS G 3452 refers to steel pipe manufactured in accordance with JIS G 3452

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

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

BLT refers to Listed BLT steel pipe manufactured by Allied Tube & Conduit Corp

DF refers to Listed DYNA-FLOW steel pipe manufactured by Allied Tube & Conduit Corp

DT or CT refers to Listed DYNA-Thread and Central Thread steel pipe manufactured by Allied Tube & Conduit Corp

EF refers to Listed EDDY FLOW steel pipe manufactured by Bull Moose Tube Co

EL refers to Listed EDDYLITE steel pipe manufactured by Bull Moose Tube Co

ET40 refers to Listed Eddythread 40 steel pipe manufactured by Bull Moose Tube Co

EZF refers to Listed EZ-Flow steel pipe manufactured by Northwest Pipe Co

EZT refers to Listed EZ-Thread steel pipe manufactured by Youngstown Tube Co

FF refers to Listed Fire-Flo steel pipe manufactured by Youngstown Tube Co

FLTL refers to Listed Fire-Line Threadable Light steel pipe manufactured by Western International Forest Products Inc

G7 or GF refers to Listed GAL 7 and GAL-FLO steel pipe manufactured by Idod Systems L C

GL or MLT refers to Listed GL and MLT steel pipe manufactured by Wheatland Tube Co

MF or MFGF refers to Listed Mega-Flow and Mega-Flow-GF steel pipe manufactured by Wheatland Tube Co

MT or MTGT refers to Listed Mega-Thread and Mega-Thread-GT steel pipe manufactured by Wheatland Tube Co

SF refers to Listed Super-Flo steel pipe manufactured by Allied Tube & Conduit Corp

SPSF refers to Listed SPS Flow steel pipe manufactured by YIEH PHUI ENTERPRISE CO LTD

TF refers to Listed Tex-Flow steel pipe manufactured by Tex-Tube Co

TL refers to Listed TL steel pipe manufactured by Allied Tube & Conduit Corp

WLS refers to Listed WLS steel pipe manufactured by Wheatland Tube Co

XL or XL-II refers to Listed XL and XL-II steel pipe manufactured by Allied Tube & Conduit Corp

Last Updated on 2010-05-25

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2013 UL LLC

When the UL Leaf Mark is on the product, or when the word "Environment" is included in the UL Mark, please search the [UL Environment database](#) for additional information regarding this product's certification.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2013 UL LLC".