



# **GEM FABRICATION'S**

## **LIST PRICE GUIDE<sup>©</sup>**

**FOR**

### **LOOSE and MISCELLANEOUS MATERIALS**

#### **ACCOMPANIED WITH FABRICATED ORDERS**

**Effective March 8, 2010**

**Supercedes all previous editions**

**CR prices with Fabrication (LIST prices)**

**This List Price Guide has been created especially for:**

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## Grooved Fittings – Black

	Abbr	Dom/For	1¼"	1½"	2"	2½"	3"	4"	6"	8"
Cplg, Rigid "Import"	IGCRL	Foreign	5.38	5.58	5.98	6.97	8.18	10.71	18.69	31.79
Cplg, Rigid FP	FPGCR	Domestic	7.78	8.05	8.74	10.13	11.67	15.58	26.89	44.72
Cplg, Flexible "Import"	IGC	Foreign	5.38	5.56	5.98	6.97	8.18	10.71	18.69	31.79
Cplg, Flexible FP	FPGCF	Domestic	8.38	8.38	9.34	10.63	12.55	18.26	30.10	49.72
Tee, Straight "Import"	IGT	Foreign	7.58	7.58	11.29	15.02	21.06	32.45	87.82	186.77
Tee, Short Pattern	GTSP	Domestic			12.93	16.21	22.78	34.97	94.16	200.43
Tee, Standard FP	FPGTS	Domestic	14.37	14.37	15.28	19.29	27.19	41.54	111.91	238.18
Tee, Short Pattern "Import"	IGTSP	Foreign			8.91	13.16	18.46	28.23	69.26	163.04
Tee, Segmented	RGVTE	Domestic			18.41	18.81	24.95	36.06	84.41	164.96
90° Elbow, "Import"	IGE	Foreign	6.11	6.11	6.46	9.19	13.03	18.33	51.74	103.65
90° Ell, Short pattern	GESP	Domestic			8.91	10.68	14.27	20.30	57.85	111.20
90° Elbow, "Standard"	FPGE	Domestic	9.44	9.44	10.25	11.89	16.72	23.58	66.05	132.44
90° Elbow, Short Pattern "Import"	IGESP	Foreign			5.73	10.07	11.41	16.59	46.91	92.57
90° Elbow, Segmented	RGELL	Domestic		14.72	14.72	17.93	20.15	27.32	62.34	112.84
45° Elbow, FP	FPGEE	Domestic	9.44	9.44	10.25	11.89	16.72	23.58	66.05	132.44
45° Elbow, Segmented	RGVEL	Domestic				14.27	16.29	22.09	50.37	100.44
Cap, "Import"	IGCAP	Foreign	2.95	3.56	4.17	4.92	6.21	9.44	25.63	42.32
Cap, Grooved FP	FPGCAP	Domestic	4.32	4.62	5.43	6.57	8.11	12.32	33.03	54.06
Cap, Segmented	RGC	Domestic			6.62	6.62	7.07	8.48	11.31	27.60

## Grooved Fittings – Galvanized

	Abbr	Dom/For	1¼"	1½"	2"	2½"	3"	4"	6"	8"
Cplg, Rigid "Import"	IGCRL	Foreign	7.58	7.88	8.48	9.92	11.62	15.15	26.44	45.00
Cplg, Rigid FP	FPGCR	Domestic	10.91	10.91	12.27	14.19	16.77	21.97	37.88	64.44
Cplg, Flexible "Import"	IGC	Foreign	7.58	7.88	8.48	9.92	11.62	15.15	26.44	45.00
Cplg, Flexible FP	FPGCF	Domestic	11.84	11.84	12.88	14.87	17.65	25.78	42.37	69.97
Cplg, Rigid "Import"	IGCRL	Foreign	7.58	7.88	8.48	9.92	11.62	15.15	26.44	45.00
Tee, Straight "Import"	IGT	Foreign	11.14	11.14	16.49	21.31	30.93	47.52	128.42	273.58
Tee, Short Pattern	GTSP	Domestic			17.85	23.68	33.33	51.18	138.07	299.47
Tee, Standard FP	FPGTS	Domestic	16.82	16.82	21.24	28.20	39.49	60.93	163.92	348.98
Tee, Short Pattern "Import"	IGTSP	Foreign			14.01	20.58	28.99	44.31	108.85	256.04
90° Elbow, "Import"	IGE	Foreign	9.54	9.70	10.18	14.49	20.30	28.86	81.18	162.53
90° Ell, Short pattern	GESP	Domestic			12.42	16.41	22.17	31.79	88.22	174.48
90° Elbow, "Standard"	FPGE	Domestic	12.63	12.63	14.77	18.66	26.26	36.94	103.40	207.30
90° Elbow, Short Pattern "Import"	IGESP	Foreign			8.91	13.03	17.85	26.13	73.76	145.24
45° Elbow, FP	FPGEE	Domestic				18.66	26.26	36.94	103.40	207.30
45° Elbow, "Import"	IGEE	Foreign	9.29	9.54	10.78	14.39	19.82	28.23	78.96	157.59
Cap, "Import"	IGCAP	Foreign	4.52	5.61	6.59	7.85	9.70	14.85	40.22	66.56
Cap, Groove FP	FPGCAP	Domestic	6.57	7.27	8.41	10.15	12.63	19.09	51.38	85.04

## Sock it Fittings

	Abbr		1"	1¼"	1½"	2"
Coupling, Sock-it #7107	GSIC	Domestic	31.82	31.82	39.64	39.64
Tee, Sock-it #7105 - ½" & ¾" outlet	GSIT	Domestic		33.08	34.85	42.67
Tee, Sock-it Reducing #7106 - ½" & ¾"	GSIRT	Domestic			37.37	45.45
Tee, Sock-it Straight #7103	GSITT	Domestic	54.29	57.32	66.91	70.20
90° Elbow, Sock-it #7100	GSIE	Domestic		41.16	45.20	53.28
90° Elbow, Sock-it Reducing #7101	GSIRE	Domestic	42.17	43.43	44.95	

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## Nipples (TxT)

	Abbr	Dom/For	1"	1¼"	1½"	2"	2½"	3"	4"
Black, x Close	NCL	Domestic	1.88	2.38	2.97	4.04	12.64	15.01	22.62
Black, x 2"	N	Domestic	2.07	2.70	3.20				
Black, x 3"	N	Domestic	2.17	2.87	3.57	4.64	12.97	16.32	
Black, x 4"	N	Domestic	2.71	3.40	4.02	5.60	15.26	19.34	26.17
Black, x 6"	N	Domestic	3.79	4.82	5.62	7.56	17.47	23.17	31.95
Black, x 8"	N	Domestic	6.19	7.78	8.92	12.68	22.23	31.27	36.89
Black, x 10"	N	Domestic	7.24	9.33	10.44	14.92	24.97	35.12	42.01
Black, x 12"	N	Domestic	8.31	10.57	12.03	17.17	27.78	38.96	49.23
Galvanized, x Close	NCL	Domestic	2.16	2.90	3.40	4.78	14.25	17.09	25.60
Galvanized, x 2"	N	Domestic	2.55	3.14	3.65				
Galvanized, x 3"	N	Domestic	2.75	3.42	4.06	5.39	14.79	19.44	
Galvanized, x 4"	N	Domestic	3.31	4.06	5.14	6.54	17.17	22.80	30.60
Galvanized, x 6"	N	Domestic	4.62	5.84	6.98	9.70	21.03	28.10	37.94
Galvanized, x 8"	N	Domestic	7.70	9.45	10.85	15.82	27.08	37.85	45.27
Galvanized, x 10"	N	Domestic	8.81	11.30	12.64	18.50	30.88	43.19	52.46
Galvanized, x 12"	N	Domestic	10.25	13.57	14.45	21.22	34.55	48.56	59.73
Black, x Close	INCL	Foreign	0.99	1.26	1.57	2.13	6.67	7.92	11.94
Black, x 2"	IN	Foreign	1.09	1.43	1.69				
Black, x 3"	IN	Foreign	1.15	1.52	1.89	2.45	6.85	8.62	
Black, x 4"	IN	Foreign	1.43	1.79	2.12	2.96	8.05	10.21	13.81
Black, x 6"	IN	Foreign	2.00						
Black, x 8"	IN	Foreign	3.27						
Black, x 10"	IN	Foreign	3.82						
Black, x 12"	IN	Foreign							
Galvanized, x Close	INCL	Foreign	1.14	1.53	1.80	2.52		9.02	13.51
Galvanized, x 2"	IN	Foreign	1.35	1.66	1.93				
Galvanized, x 3"	IN	Foreign	1.45	1.80	2.14	2.84	7.81	10.26	
Galvanized, x 4"	IN	Foreign	1.75	2.14	2.71	3.45	9.07	12.04	16.15
Galvanized, x 6"	IN	Foreign							
Galvanized, x 8"	IN	Foreign							
Galvanized, x 10"	IN	Foreign							
Galvanized, x 12"	IN	Foreign							
		<b>Dom/For</b>	<b>1"</b>	<b>1¼"</b>	<b>1½"</b>	<b>2"</b>	<b>2½"</b>	<b>3"</b>	<b>4"</b>

## Weld-o-lets

	Abbr	Dom/For	½" x	¾" x	1" x	1¼" x	1½" x	2" x	2½" x	3" x	4" x	6" x	8" x
Thread-o-lets	W	*Domestic	3.36	3.36	4.87	7.11	8.56	11.30	19.95	38.39	61.60		
Groove-o-lets	WG	Domestic				6.97	7.54	8.17	11.57	15.14	23.63	47.90	60.58
Thread-o-lets	IW	Foreign	2.18	1.74	2.53	4.65	5.75	7.46					

This chart shows the outlet size. (I.e. For a 2" outlet on 4" pipe use the 2" column.)

\*These outlets will comply with the "Buy American Act". If "All Domestic Material" is a requirement – Additional lead-time may be necessary.

## Threaded Fittings - Black

	Abbr	Dom/For	1"	1¼"	1½"	2"	2½"	3"	4"
Tee, Straight - Cast Iron	ICT	Foreign	2.92	5.47	7.06	9.94	26.32		
Tee, Straight - Ductile Iron (Monroe Plant Only)	DT	Foreign	1.69	3.48	4.52	6.24			
Tee, Straight - Cast Iron	CT	Domestic	4.19	9.01	11.71	16.30	42.36	65.00	126.79
Tee, Straight - Malleable Iron	MT	Domestic	5.39	8.73	10.86	18.51	39.91	58.79	142.10
Tee, Straight - Malleable Iron	IMT	Foreign	3.46	5.61	6.98	11.87	24.42	36.66	86.07
Tee, Reducing - ½ outlet - Cast Iron	ICRT	Foreign	3.16	5.37	6.89	10.05			
Tee, Reducing - ½ outlet - Ductile Iron (Monroe Plant Only)	DRT	Foreign	2.12	3.41	4.42	6.29			
Tee, Reducing - ½ outlet - Cast Iron	CRT	Domestic	5.56	8.89	11.61	16.45	53.39		
Tee, Reducing - ½ outlet - Malleable Iron	MRT	Domestic	6.15	11.21	13.13	19.80			
Tee, Reducing - ½ outlet - Malleable Iron	IMRT	Foreign	3.85	6.98	8.18	12.12			
Tee, Reducing - ¾ outlet - Cast Iron	ICRT	Foreign	3.50	5.47	7.01	10.24			
Tee, Reducing - ¾ outlet - Ductile Iron (Monroe Plant Only)	DRT	Foreign	2.55	3.71	4.80	6.29			
Tee, Reducing - ¾ outlet - Cast Iron	CRT	Domestic	6.68	9.66	12.54	16.45	48.03		
Tee, Reducing - ¾ outlet - Malleable Iron	MRT	Domestic	6.15	9.82	12.40	19.43			
Tee, Reducing - ¾ outlet - Malleable Iron	IMRT	Foreign	3.85	6.12	7.74	12.12			
90° Elbow, Straight - Cast Iron	ICE	Foreign	2.11	3.54	4.43	6.92	16.36		
90° Elbow, Straight - Ductile Iron (Monroe Plant Only)	DE	Foreign	1.26	2.07	3.11	5.08			
90° Elbow, Straight - Cast Iron	CE	Domestic	3.00	5.35	7.39	11.55	27.68	45.33	84.04
90° Elbow, Straight - Malleable Iron	ME	Domestic	3.44	5.67	7.46	12.86	28.66	41.94	90.09
90° Elbow, Straight - Malleable Iron	IME	Foreign	2.25	3.65	4.81	8.25	17.91	26.71	56.80
90° Elbow, Reducing - ½ outlet - Cast Iron	ICRE	Foreign	2.18	4.07	5.74	8.23			
90° Elbow, Reducing - ½ outlet - Ductile Iron (Monroe Plant Only)	DRE	Foreign	1.64	3.31					
90° Elbow, Reducing - ½ outlet - Cast Iron	CRE	Domestic	4.76	7.56	13.36	20.77			
90° Elbow, Reducing - ½ outlet - Malleable Iron	MRE	Domestic	4.46	9.06					
90° Elbow, Reducing - ½ outlet - Malleable Iron	IMRE	Foreign	2.73	5.55					
90° Elbow, Reducing - ¾ outlet - Cast Iron	ICRE	Foreign	3.25	4.07	5.74	8.23			
90° Elbow, Reducing - ¾ outlet - Ductile Iron (Monroe Plant Only)	DRE	Foreign	1.57	2.83	4.12	6.03			
90° Elbow, Reducing - ¾ outlet - Cast Iron	CRE	Domestic	5.36	7.69	12.45	18.23			
90° Elbow, Reducing - ¾ outlet - Malleable Iron	MRE	Domestic	4.13	7.75	11.22	17.11			
90° Elbow, Reducing - ¾ outlet - Malleable Iron	IMRE	Foreign	2.57	4.75	6.86	10.09			
Concentric Reducer- ½ outlet - Cast Iron	ICR	Foreign	1.70						
Concentric Reducer- ½ outlet - Ductile Iron (Monroe Plant Only)	DR	Foreign	1.09						
Concentric Reducer- ½ outlet - Cast Iron	CR	Domestic	2.47	17.22	27.06	30.79			
Concentric Reducer- ½ outlet - Malleable Iron	MR	Domestic	4.75						
Concentric Reducer- ½ outlet - Malleable Iron	IMR	Foreign	2.63						
Concentric Reducer- ¾ outlet - Cast Iron	ICR	Foreign	2.20						
Concentric Reducer- ¾ outlet - Ductile Iron (Monroe Plant Only)	DR	Foreign	1.57						
Concentric Reducer- ¾ outlet - Cast Iron	CR	Domestic	2.93	12.81	24.36	27.74			
Concentric Reducer- ¾ outlet - Malleable Iron	MR	Domestic	4.64						
Concentric Reducer- ¾ outlet - Malleable Iron	IMR	Foreign	2.63						

## Threaded Fittings - Galvanized

	Abbr	Dom/For	1"	1¼"	1½"	2"	2½"	3"	4"
Tee, Straight - Malleable Iron	MT	Domestic	7.62	12.10	15.04	24.45	68.85	80.75	191.01
Tee, Straight - Malleable Iron	IMT	Foreign	4.28	6.76	8.44	14.09	37.84	44.37	104.92
Tee, Reducing - ½ outlet - Malleable Iron	MRT	Domestic	9.21	15.10	18.65	28.71			
Tee, Reducing - ½ outlet - Malleable Iron	IMRT	Foreign	5.07	8.29	10.26	16.98			
Tee, Reducing - ¾ outlet - Malleable Iron	MRT	Domestic	9.21	14.29	17.65	25.77	94.41		
Tee, Reducing - ¾ outlet - Malleable Iron	IMRT	Foreign	5.07	7.84	9.70	14.16	45.18		
90° Elbow, Straight - Malleable Iron	ME	Domestic	5.02	7.94	10.36	16.98	44.42	73.23	129.17
90° Elbow, Straight - Malleable Iron	IME	Foreign	2.89	4.46	5.87	9.79	24.39	40.99	70.96
90° Elbow, Reducing - ½ outlet - Malleable Iron	MRE	Domestic	6.43	12.92					
90° Elbow, Reducing - ½ outlet - Malleable Iron	IMRE	Foreign	3.54	6.85	8.78	12.30			
90° Elbow, Reducing - ¾ outlet - Malleable Iron	MRE	Domestic	6.05	12.20	16.22	23.00			
90° Elbow, Reducing - ¾ outlet - Malleable Iron	IMRE	Foreign	3.34	6.71	8.60	12.19			
Concentric Reducer- ½ outlet - Malleable Iron	MR	Domestic	6.99						
Concentric Reducer- ½ outlet - Malleable Iron	IMR	Foreign	3.53						
Concentric Reducer- ¾ outlet - Malleable Iron	MR	Domestic	6.50						
Concentric Reducer- ¾ outlet - Malleable Iron	IMR	Foreign	3.27						

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## Hanger Material

	Abbr	Dom/For	1"	1½"	1½"	2"	2½"	3"	4"	6"	8"
Ring, Swivel - cadmium plated	HAS	Domestic	0.48	0.48	0.48	0.48	1.11	1.19	1.52	3.36	3.86
Ring, Clevis - black	HRC	Domestic	1.36	1.46	1.52	1.87	2.93	3.51	4.39	7.78	12.07
Ring, Clevis - galvanized	HRC	Domestic	2.15	2.42	2.68	3.18	5.43	6.34	7.65	12.83	21.44

	Abbr	Dom/For	3/8"	1/2"
Rod Coupling - cadmium plated	HCRC	Foreign	0.18	0.51
Beam Clamp - black	HC	Domestic	1.36	2.35
Beam Clamp - cadmium plated	HCC	Domestic	2.25	5.40
Beam Clamp - galvanized	HC	Domestic	4.97	8.69

All thread rod	Abbr	Dom/For	Black		Plated		Galvanized		
			3/8"	1/2"	3/8"	1/2"	3/8"	1/2"	
X 4"	HR	Domestic	0.26		0.38	0.94	0.51	0.79	X 4"
X 6"	HR	Domestic	0.39		0.57	1.42	0.76	1.19	X 6"
X 8"	HR	Domestic	0.51		0.75	1.88	1.01	1.58	X 8"
X 10"	HR	Domestic	0.64		0.94	2.36	1.26	1.98	X 10"
X 12"	HR	Domestic	0.75		1.13	2.82	1.52	2.37	X 12"
X 14"	HR	Domestic	0.89		1.34	3.29	1.77	2.77	X 14"
X 16"	HR	Domestic	1.04		1.53	3.75	2.02	3.16	X 16"
X 18"	HR	Domestic	1.16		1.72	4.23	2.27	3.56	X 18"
X 20"	HR	Domestic	1.36		1.91	4.70	2.53	3.96	X 20"
X 22"	HR	Domestic	1.64		2.10	5.17	2.78	4.35	X 22"
X 24"	HR	Domestic	1.66		1.52	2.86	3.03	4.75	X 24"
X 26"	HR	Domestic	1.79		2.48	6.10	3.28	5.14	X 26"
X 28"	HR	Domestic	1.70		2.61	6.58	3.54	5.54	X 28"
X 30"	HR	Domestic	1.91		2.86	7.03	3.79	5.93	X 30"
X 32"	HR	Domestic	2.00		3.05	7.51	4.04	6.33	X 32"
X 34"	HR	Domestic	2.13		3.24	7.97	4.29	6.72	X 34"
X 36"	HR	Domestic	1.87		2.28	3.85	4.55		X 36"
X 72"	HR	Domestic	3.82		4.27	7.70	9.09	14.24	X 72"
X 144"	HR	Domestic	7.64		8.54	15.39			X 144"

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## Miscellaneous

	Abbr	Dom/For	2½"	3"	4"	6"	8"
Nut-bolt-gasket pack	BGPAK	Foreign	7.98	8.18	13.51	18.86	19.67

	Abbr	Dom/For	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	4"	6"	8"
OS&Y, Gate Valve	VOSY	Domestic			157.22	182.94	234.00	307.90	428.59	459.65	517.63	797.14	1,309.59
Globe Valve	VGL	Domestic	18.69	21.93	28.69	55.75	78.65	114.17					
Angle Valve	VAN	Domestic	21.06	24.32	36.30	59.14	79.49	96.35					
Water flow switch	SWVSRF	Domestic						150.25	150.25	150.25	150.25	150.25	167.92

	Abbr	Dom/For		2"	2½"	3"	4"	6"	8"
Alarm Valve, FxG F2001	VAFG	Domestic			790.33		790.33	972.53	1,397.01
Alarm Valve, FxF F200	VAFF	Domestic					790.33	972.53	1,397.01
Alarm Valve, GxG F20	VAGG	Domestic				790.33	790.33	972.53	
Trim, Alarm Valve Basic vertical closed	TAVCC	*Domestic			552.02		679.91	679.91	679.91
Trim, Alarm Valve Basic vertical open	TAVO	*Domestic					598.10	598.10	598.10
Check Valve, Shotgun 1FR	CVR	Domestic		280.99	324.98	331.22	331.22	615.49	1,113.46
Trim, Shotgun Glv	CVRT	Domestic		224.53	224.53	224.53	224.53	224.53	224.53
Check Valve, 1F GxG	CVGBE	Domestic		223.55	223.55	223.55	223.55	535.72	
Dry-Valve, GxG DPV-1	VDPGXG	Domestic			1,624.84	1,805.38	1,924.81	2,442.13	
Dry-Valve, FxG DPV-1	VDPFXG	Domestic					1,924.81	2,442.13	
Dry-Valve, FxF DPV-1	VDPFXF	Domestic					1,924.81	2,442.13	
Trim, Dry Valve DPV-1	TMDP	*Domestic					698.54	698.54	
Water Motor Alarm WMA-1	WMA	Domestic	460.94						
Trim, Water Motor Alarm WMA-1	WMT	Domestic							
Accelerator ACC-1	TDACC	Domestic	#####						
Trim, Accelerator ACC-1	TDTT	Domestic	395.79						

If "All Domestic Material" is a requirement – The foreign valves can be replaced with the domestic equivalents, at an additional charge.

	Abbr	Dom/For	
Pipe Dope, Tuff-Loc - 1 Pint	CTLP	Domestic	
Pipe Dope, Tuff-Loc - 1 Quart	CTLQ	Domestic	
Pipe Dope, Tuff-Loc - 5 Gallons	CTLFG	Domestic	372.06
Pin Rack Unit - 1.5" NST - 100 Feet	FPM	Domestic	416.63
Hose Reel Unit - 1.5" NST - 100 Feet	FHM	Domestic	669.83
Hose Valve, Brass 90° FIPT/MNST - 1½"	FHVM	Foreign	75.75
Hose Valve, Brass 90° FIPT/MNST - 2½"	FHVM	Foreign	138.88

## Sprinklers

	Abbr	Dom/For	155°	175°	200°	286°
<b>GEM, ½" Model A Upright - Brass</b>	<b>MUPM</b>	<b>Domestic</b>	<b>6.69</b>	<b>7.04</b>	<b>6.69</b>	<b>6.69</b>
<b>GEM, ½" Model A Upright - Chrome</b>	<b>MUCM</b>	<b>Domestic</b>	<b>7.85</b>	<b>8.33</b>	<b>8.33</b>	<b>8.33</b>
<b>GEM, ½" Model A Upright - White</b>	<b>MUWM</b>	<b>Domestic</b>	<b>7.85</b>			
<b>GEM, ½" Model A Upright QR - Brass</b>	<b>MAUP</b>	<b>Domestic</b>	<b>9.85</b>		<b>10.35</b>	<b>10.91</b>
<b>GEM, ½" Model A Upright QR - Chrome</b>	<b>MAUC</b>	<b>Domestic</b>	<b>11.89</b>			
<b>GEM, ½" Model A Pendant - Brass</b>	<b>MPPM</b>	<b>Domestic</b>	<b>6.69</b>	<b>7.04</b>	<b>6.69</b>	<b>6.69</b>
<b>GEM, ½" Model A Pendant - Chrome</b>	<b>MPCM</b>	<b>Domestic</b>	<b>7.85</b>	<b>8.33</b>	<b>8.33</b>	<b>8.33</b>
<b>GEM, ½" Model A Pendant - White</b>	<b>MPWM</b>	<b>Domestic</b>	<b>7.85</b>		<b>8.33</b>	
<b>GEM, ½" Model A Pendant QR - Brass</b>	<b>MAPP</b>	<b>Domestic</b>	<b>10.91</b>		<b>10.91</b>	
<b>GEM, ½" Model A Pendant QR - Chrome</b>	<b>MAPC</b>	<b>Domestic</b>	<b>10.88</b>	<b>12.68</b>	<b>12.68</b>	
<b>GEM, ½" Model A Pendant QR - White</b>	<b>MAPW</b>	<b>Domestic</b>	<b>11.31</b>		<b>11.26</b>	
<b>GEM, ¾" Model A Upright - Brass</b>	<b>MUPLM</b>	<b>Domestic</b>	<b>7.73</b>	<b>8.21</b>	<b>7.73</b>	<b>7.73</b>
<b>GEM, ¾" Model A Upright - Chrome</b>	<b>MUCLM</b>	<b>Domestic</b>	<b>9.37</b>			

Note: This list represents only a small portion of our extensive inventories. Please contact your local sales representative for prices on additional items.

## Pipe - Black

	Abbr	Dom/For	1"	1¼"	1½"	2"	2½"	3"	4"
<b>SK7/Dyna Flo Extended : 21-0</b>	<b>PSFDG</b>	<b>Domestic</b>			<b>1.98</b>	<b>2.49</b>	<b>2.71</b>	<b>3.70</b>	<b>5.83</b>
<b>SK7/Dyna Flo Extended : 25-0</b>	<b>PSFDGX</b>	<b>Domestic</b>			<b>1.82</b>	<b>2.29</b>	<b>2.94</b>	<b>3.70</b>	<b>4.79</b>
<b>Schedule 10 Thin Wall Extended : 21-0</b>	<b>PTDG</b>	<b>Domestic</b>		<b>1.77</b>	<b>2.22</b>	<b>2.81</b>	<b>3.42</b>	<b>5.27</b>	<b>6.07</b>
<b>Schedule 10 Thin Wall Extended : 25-0</b>	<b>PTDGX</b>	<b>Domestic</b>		<b>1.77</b>	<b>2.08</b>	<b>2.81</b>	<b>3.42</b>	<b>4.22</b>	<b>6.07</b>
<b>Allied Steel XL : 21-0</b>	<b>PSDL</b>	<b>Domestic</b>	<b>1.81</b>	<b>2.46</b>	<b>3.03</b>	<b>3.00</b>			
<b>Allied Steel XL : 25-0</b>	<b>PSDLL</b>	<b>Domestic</b>	<b>1.81</b>	<b>2.45</b>	<b>4.06</b>	<b>3.64</b>	<b>8.56</b>	<b>10.67</b>	
<b>BLT Extended : 25-0</b>	<b>PBLTX</b>	<b>Domestic</b>							
<b>Schedule 40 : 21-0</b>	<b>PSD</b>	<b>Domestic</b>	<b>2.05</b>	<b>2.84</b>	<b>3.21</b>	<b>3.94</b>	<b>7.79</b>	<b>10.20</b>	<b>14.52</b>
<b>Schedule 40 : 25-0</b>	<b>PSDX</b>	<b>Domestic</b>	<b>2.15</b>	<b>2.70</b>	<b>2.91</b>	<b>3.62</b>			
<b>Dyna Thread : 25-0</b>	<b>PSSDX</b>	<b>Domestic</b>	<b>1.45</b>	<b>2.24</b>	<b>2.46</b>	<b>4.05</b>			

Non-Scrap = Use of entire length within 18" for one piece.

Scrap = Standard cut up Fabricated pipe, any lengths.

Random = Full Bundled Un-cut Pipe.

## FABRICATION CONFIGURATION COMPARISON

<b>1-1/2" x 25'-0"</b>	Sch 40	XL	Sch 10	Super Flo
<b>TBE with (3) BCI domestic tees - 1/2" outlets</b>	125.58	154.33		
<b>TBE with (3) BCI import tees - 1/2" outlets</b>	111.42	140.17		
<b>TBE with (3) ductile import tees - 1/2" outlets</b>	104.01	132.76		
<b>FBE with (2) 1/2" weld outlets and Sockit Tee</b>	136.48	162.43	112.93	106.43
same with warehouse welding	136.50		112.95	106.45
<b>GBE with (3) 1/2" weld outlets and mech. grv coupling</b>	129.73	158.48	102.86	102.48
same with warehouse welding	129.76		102.89	102.51
<b>GBE with (3) 1/2" weld outlets and FP grv coupling</b>	119.55	148.30	92.68	<b>92.30</b>
same with warehouse welding	119.58		92.71	92.33
<b>FBE with (3) Sockit Tees - 1/2" outlets</b>	203.34	223.69	174.19	167.69

<b>2" x 25'-0"</b>	Sch 40	XL	Sch 10	Super Flo
<b>TBE with (3) BCI domestic tees - 3/4" outlets</b>	157.85	158.35		
<b>TBE with (3) BCI import tees - 3/4" outlets</b>	139.22	139.72		
<b>TBE with (3) ductile import tees - 3/4" outlets</b>	127.37	127.87		
<b>FBE with (2) 3/4" weld outlets and Sockit Tee</b>	162.05	159.75	139.00	126.00
same with warehouse welding	162.07		139.02	126.02
<b>GBE with (3) 3/4" weld outlets and mech. grv coupling</b>	147.86	148.36	121.49	114.61
same with warehouse welding	147.89		121.52	114.64
<b>GBE with (3) 3/4" weld outlets and FP grv coupling</b>	138.26	138.76	111.89	<b>105.01</b>
same with warehouse welding	138.29		111.92	105.04
<b>FBE with (3) Sockit Tees - 3/4" outlets</b>	244.55	236.65	215.90	202.90

<b>2-1/2" x 25'-0"</b>	*Sch 40	XL	Sch 10	Super Flo
<b>TBE with (3) BCI domestic tees - 3/4" outlets</b>	394.82	412.51		
<b>TBE with (3) BCI import tees - 3/4" outlets</b>				
<b>TBE with (3) ductile import tees - 3/4" outlets</b>				
<b>FBE with (2) 3/4" weld outlets and Sockit Tee</b>	286.11	302.17	173.67	161.67
same with warehouse welding	286.13		173.69	161.69
<b>GBE with (3) 3/4" weld outlets and mech. grv coupling</b>	259.94	279.19	143.86	138.69
same with warehouse welding	485.88		143.89	138.72
<b>GBE with (3) 3/4" weld outlets and FP grv coupling</b>	248.73	267.98	132.65	<b>127.48</b>
same with warehouse welding	248.76		132.68	127.51
<b>FBE with (3) Sockit Tees - 3/4" outlets</b>	409.79	417.91	289.41	277.41

\*Schedule 40 based on 21'-0" price per foot, for comparison only

**BOLD ITEM: Lowest cost fabrication configuration**

## PRICE ESCALATION GUIDELINE CHART

As of March 8, 2010

When calculating future prices, locate the month in which the fabrication will ship. Add percentage for that month only (noted below) to your current cost to derive future cost. Do not add the months together. You will need to do this for all fabrication categories that apply to your job.

P.I.E. indicates Price in Effect at time of order release. Contact the local plant for more information.

Product Category	03/10	04/10	05/10	06/10	07/10	08/10
Pipe (A135/A795) BK SK40 1"-2", BK SK10, Dyna-flow, Dyna-thread	10%	10%	10%	10%	10%	10%
Pipe (A135) Galv Sch 10 2"-8"	10%	10%	10%	10%	10%	10%
Pipe (A53) BK SK40 1/2"-8"	10%	10%	10%	10%	10%	10%
Pipe (A53) Galv SK40 1/2"-8"	10%	10%	10%	10%	10%	10%
Cast Iron Fittings –Domestic Blk	0%	0%	0%	0%	0%	0%
Cast Iron Fittings –Domestic Galv	0%	0%	0%	0%	0%	0%
Cast Iron Fittings – Import	6%	6%	6%	6%	6%	6%
Malleable Iron Fittings –Domestic Blk	0%	0%	0%	0%	0%	0%
Malleable Iron Fittings –Domestic Galv	0%	0%	0%	0%	0%	0%
Grooved Fittings(FP) –Import Blk	0%	0%	0%	0%	0%	0%
Grooved Fittings(FP) –Import Galv	0%	0%	0%	0%	0%	0%
Grooved Fittings(FP) –Central Dom Blk	0%	0%	0%	0%	0%	0%
Grooved Fittings(FP) –Central Dom Galv	0%	0%	0%	0%	0%	0%
Grooved Fittings –Mechanical Blk	0%	0%	0%	0%	0%	0%
Grooved Fittings –Mechanical Galv	0%	0%	0%	0%	0%	0%
Sprinklers, Valves & Devices	7%	7%	7%	7%	7%	7%
Hangers	0%	0%	0%	0%	0%	0%
Fabrication Labor	0%	0%	0%	0%	0%	0%
Weld Outlets	6%	6%	6%	6%	6%	6%
Cvpc	0%	0%	0%	0%	0%	0%
Nipples	0%	6%	6%	6%	6%	6%
Couplings, Steel	0%	0%	0%	0%	0%	0%
Channel	0%	0%	0%	0%	0%	0%
Valves (gate & PIV)	0%	0%	0%	0%	0%	0%

*\* GEM Fabrication assumes no liability for the accuracy of this escalation chart and it is recommended that escalations be confirmed with your local GEM plant sales contact.*

*\*Should escalations be necessary for more distant projects, please contact your local fab plant manager or sales representative.*