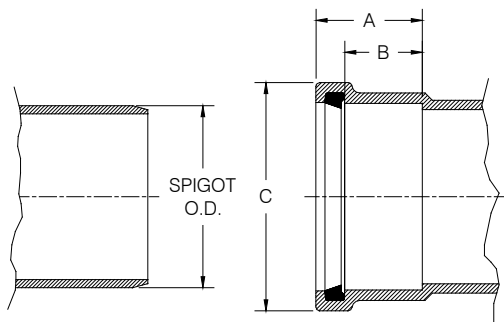


HARCO PVC C-900 GASKETED FITTINGS

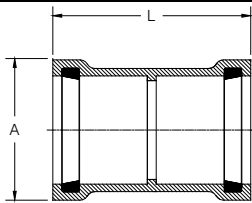
DESIGN DATA

BELL SPECIFICATIONS



SIZE	STYLE	A	B	C	Spigot O.D.
4	M	4.3	3.1	6.3	4.80
6	M	4.8	3.5	8.6	6.90
8	M	5.4	4.0	11.0	9.05
10	Fab	9.0	5.0	13.0	11.10
12	Fab	9.5	5.5	15.5	13.20

COUPLING



SIZE	PART #	STYLE	A	L	WT (approx.)
4	308-040	M	6.3	8.9	2.9
6	308-060	M	8.3	10.0	6.0
8	308-080	M	11.0	11.0	11.5
10	308-100	M C	13.0	19.7	27
12	308-120	M C	15.5	22.3	40

Notes:

- All lay lengths & weights are approximate and are subject to change without notice
- Fabricated fitting configurations may vary

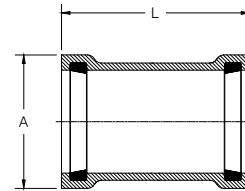
Style Legend:

- M - Molded fittings are Pressure Class 150 unless otherwise noted
- C - Machined from extruded stock as manufactured by Certain-Teed Corporation
- Fab - Fabricated fittings are made from sections of C-900 pipe and are not pressure rated

The use of anything but properly designed and installed thrust blocks will reduce the life of plastic fittings. Thrust blocks must be of poured concrete only and sized for the soil conditions. Joint restraint products are available.

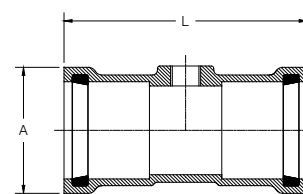
WARNING: Frequent or severe cyclical pressure surges (water hammer) can destroy PVC fittings. Please refer to AWWA C-907, Section A.3.4 for additional details.

REPAIR COUPLING



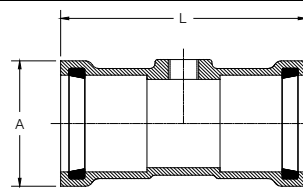
SIZE	PART #	STYLE	A	L	WT (approx.)
4	309-040	M	6.3	8.9	3.4
6	309-060	M	8.6	10.0	6.7
8	309-080	M	11.0	11.3	12.5
10	309-100	M C	13.0	11.3	22
12	309-120	M C	15.5	12.1	36

TAPPED TEE (NPT Thread)



SIZE	PART #	STYLE	A	L	WT (approx.)
4 x 3/4	351-403	M	6.9	12.0	5.0
4 x 1	351-404	M	6.9	12.0	5.0
4 x 1 1/2	351-406	M	6.9	12.0	5.0
4 x 2	351-408	M	6.9	12.0	5.0
6 x 3/4	351-603	M	8.5	13.0	9.2
6 x 1	351-604	M	8.5	13.0	9.2
6 x 1 1/2	351-606	M	8.5	13.0	9.2
6 x 2	351-608	M	8.5	13.0	9.2
8 x 3/4	351-803	M	11.0	14.9	16.0
8 x 1	351-804	M	11.0	14.9	16.0
8 x 1 1/2	351-806	M	11.0	14.9	16.0
8 x 2	351-808	M	11.0	14.9	16.0

TAPPED TEE (AWWA Thread)



SIZE	PART #	STYLE	A	L	WT (approx.)
4 x 3/4	352-403	M	6.9	12.0	4.3
4 x 1	352-404	M	6.9	12.0	4.3
4 x 2	352-408	M	6.9	12.0	4.3
6 x 3/4	352-603	M	8.5	13.3	8.5
6 x 1	352-604	M	8.5	13.3	8.5
6 x 2	352-608	M	8.5	13.3	8.5
8 x 3/4	352-803	M	11.0	14.9	15.0
8 x 1	352-804	M	11.0	14.9	15.0
8 x 2	352-808	M	11.0	14.9	15.0

Call For Other Sizes, Configurations & Gasket Materials



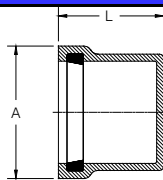
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HARCO PVC C-900 GASKETED FITTINGS

DESIGN DATA

CAP

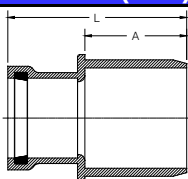


(Molded fitting shown)

For this item do not use joint restraint, poured concrete thrust blocks only

SIZE	PART #	STYLE	A	L	WT (approx.)
4	349-040	M	6.3	4.5	2.1
6	349-060	M	8.6	5.2	4.5
8	349-080	M	11.0	6.0	8.5
6	350-060	M	8.0	5.0	4.5
10	349-100	Fab	13.0	13.7	7.0
12	349-120	Fab	15.5	17.8	10.0

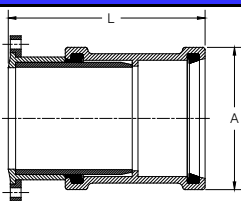
REDUCER (GxS)



(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
6 x 4	316-0604	M	4.7	9.4	4.0
8 x 6	316-0806	M	5.3	10.5	7.7
8 x 4	316-0804	Fab	8.0	16.2	14.0
10 x 4	316-1004	Fab	9.6	18.3	22.0
10 x 6	316-1006	Fab	11.0	20.5	28.0
10 x 8	316-1008	Fab	10.5	20.7	27.0
12 x 4	316-1204	Fab	9.6	20.3	35.0
12 x 6	316-1206	Fab	11.4	21.9	38.0
12 x 8	316-1208	Fab	10.5	23.7	45.0
12 x 10	316-1210	Fab	10.5	24.0	43.0

C-900 BELL x FLANGE ADAPTER



These fittings use SCH-40 PVC fittings. SCH-40 PVC Fittings DO NOT HAVE LONG TERM PRESSURE RATING (See Section 6.3.2 of ASTM D2466). Use of these adapters in pressure systems is at users' risk.

SIZE	PART #	STYLE	A	L	WT (approx.)
4	354-040	M	6.3	11.5	7.3
6	354-060	M	8.6	13.3	14.2
8	354-080	M	11.0	15.8	25.7

Notes:

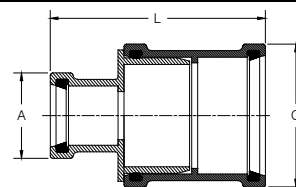
- All lay lengths & weights are approximate and are subject to change without notice
- Fabricated fitting configurations may vary

Style Legend:

M - Molded fittings are Pressure Class 150 unless otherwise noted

Fab - Fabricated fittings are made from sections of C-900 pipe and are not pressure rated

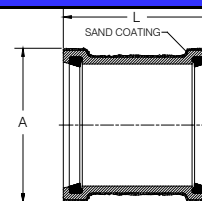
REDUCER (GxG)



(Molded fitting shown)

SIZE	PART #	STYLE	A	C	L	WT (approx.)
6 x 4	317-0604	M	6.3	8.6	13.6	10.4
8 x 6	317-0806	M	8.6	11.0	15.3	19.6
8 x 4	317-0804	Fab	6.3	11.0	18.5	14.0
10 x 4	317-1004	Fab	6.3	13.0	23.1	22.0
10 x 6	317-1006	Fab	8.6	13.0	25.4	28.0
10 x 8	317-1008	Fab	11.0	13.0	25.5	27.0
12 x 4	317-1204	Fab	6.3	15.5	25.5	35.0
12 x 6	317-1206	Fab	8.6	15.5	27.0	38.0
12 x 8	317-1208	Fab	11.0	15.5	28.9	45.0
12 x 10	317-1210	Fab	13.0	15.5	29.0	43.0

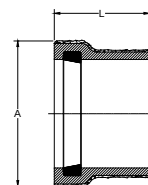
MANHOLE ADAPTER



(Molded fitting shown)

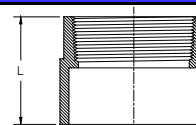
SIZE	PART #	STYLE	A	L	WT (approx.)
4	357-040	M	8.9	6.5	3.4
6	357-060	M	10.0	8.8	8.0
8	357-060	M	11.3	11.2	15.0
10	357-100	Fab	13.3	18.0	24.0
12	357-120	Fab	15.8	18.0	28.0

SINGLE BELL MALEHOLE ADAPTER



SIZE	PART #	STYLE	A	L	WT (approx.)
8	358-080S	M	11.1	5.7	6.3
10	358-100S	M	13.1	9.0	11.0
12	358-120S	M	15.6	9.0	18.0

CLEAN OUT ADAPTER (HUB)



(Non-Pressure)

SIZE	PART #	STYLE	L	WT (approx.)
4	359-040	M (Solvent Weld)	3.3	0.6
6	359-060	M (Solvent Weld)	4.4	1.3

Call For Other Sizes, Configurations & Gasket Materials



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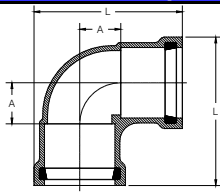
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HARCO PVC C-900 GASKETED FITTINGS

DESIGN DATA

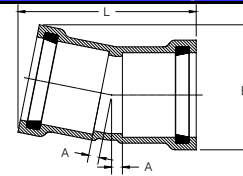
90° BEND (GxG)



(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	318-040	M	2.8	10.3	6.0
6	318-060	M	3.9	13.1	12.0
8	318-080	M	5.1	16.0	23.0
10	318-100	Fab	12.0	28.5	52.0
12	318-120	Fab	14.0	34.5	80.0

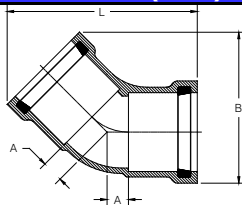
11¼° BEND (GxG)



(Molded fitting shown)

SIZE	PART #	STYLE	A	B	L	WT (approx.)
4	326-040	M	0.6	7.3	10.5	3.8
6	326-060	M	0.8	9.3	12.0	7.5
8	326-080	M	0.9	11.8	13.5	13.1
10	326-100	Fab	1.0	14.0	26.0	34.0
12	326-120	Fab	1.0	15.5	28.5	55.0

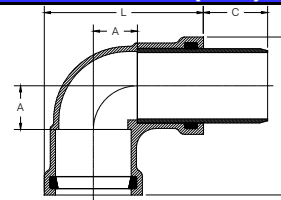
45° BEND (GxG)



(Molded fitting shown)

SIZE	PART #	STYLE	A	B	L	WT (approx.)
4	322-040	M	1.3	9.9	11.5	4.1
6	322-060	M	1.8	12.6	14.0	8.2
8	322-080	M	2.2	14.8	16.8	16.1
10	322-100	Fab	8.8	22.5	26.0	42.0
12	322-120	Fab	8.9	23.0	29.0	68.0

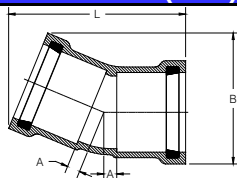
90° BEND (GxS)



(Molded fitting shown)

SIZE	PART #	STYLE	A	B	C	L	WT (approx.)
4	369-040	M	2.8	10.3	4.3	10.3	6.0
6	369-060	M	3.9	13.1	4.5	13.1	12.0
8	369-080	M	5.1	16.0	4.8	16.0	23.0
10	369-100	Fab	12.0	28.5	10.5	28.5	45.0
12	369-120	Fab	14.0	34.5	10.5	34.5	70.0

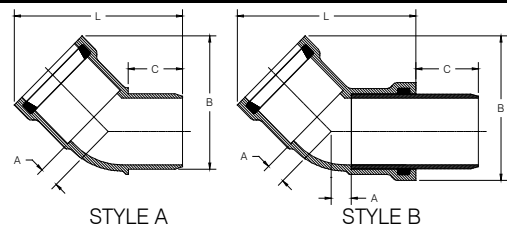
22½° BEND (GxG)



(Molded fitting shown)

SIZE	PART #	STYLE	A	B	L	WT (approx.)
4	324-040	M	0.8	8.0	11.0	4.0
6	324-060	M	1.1	10.3	13.0	8.0
8	324-080	M	1.3	13.3	15.0	15.0
10	324-100	Fab	6.6	16.0	26.8	36.0
12	324-120	Fab	7.8	19.3	28.5	60.0

45° BEND (GxS)



STYLE A

STYLE B

(*Non-Pressure)

(Molded fitting shown)

SIZE	PART #	STYLE	A	B	C	L	WT (approx.)
4	373-040	(A) M*	1.3	9.9	3.6	11.5	3.5
6	373-060	(A) M*	1.8	12.6	3.8	14.0	7.7
8	373-080	(B) M	2.2	14.8	4.8	16.8	16.1
10	373-100	Fab	8.8	22.5	10.5	26.0	35.0
12	373-120	Fab	8.9	23.0	10.5	29.0	58.0

Call For Other Sizes, Configurations & Gasket Materials

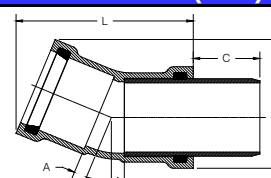
Notes:

- All lay lengths & weights are approximate and are subject to change without notice
- Fabricated fitting configurations may vary

Style Legend:

M - Molded fittings are Pressure Class 150 unless otherwise noted
 Fab - Fabricated fittings are made from sections of C-900 pipe and are not pressure rated

22½° BEND (GxS)



(Molded fitting shown)

SIZE	PART #	STYLE	A	B	C	L	WT (approx.)
4	375-040	M	0.8	8.0	4.3	11.0	4.0
6	375-060	M	1.1	10.3	4.5	13.0	8.0
8	375-080	M	1.3	13.3	4.8	15.0	15.0
10	375-100	Fab	6.6	15.5	10.5	26.8	35.0
12	375-120	Fab	7.8	19.5	10.5	28.5	58.0



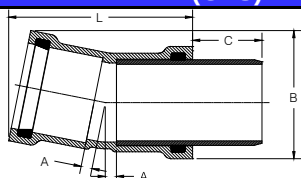
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HARCO PVC C-900 GASKETED FITTINGS

DESIGN DATA

11¼° BEND (GxS)



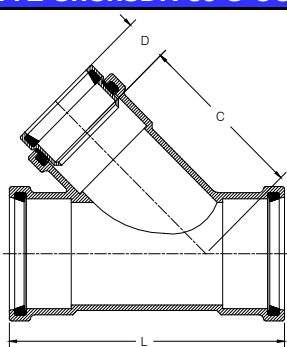
(Molded fitting shown)

SIZE	PART #	STYLE	A	B	C	L	WT (approx.)
4	377-040	M	0.6	7.3	4.3	10.5	3.8
6	377-060	M	0.8	9.3	4.5	12.0	7.5
8	377-080	M	0.9	11.8	4.75	13.5	13.1
10	377-100	Fab	1.0	14.0	10.5	14.5	33.0
12	377-120	Fab	1.0	15.5	10.5	16.3	53.0

45° WYE (GxG) - (continued)

SIZE	PART #	STYLE	C	L	WT (approx.)
8 x 4	301-0804	M	9.7	19.0	23.5
8 x 6	301-0806	M	10.2	21.8	27.0
8 x 8	301-0808	Fab	10.0	34.4	39.0
10 x 4	301-1004	Fab	9.8	31.0	40.0
10 x 6	301-1006	Fab	9.7	33.5	48.0
10 x 8	301-1008	Fab	10.2	36.5	53.0
10 x 10	301-1010	Fab	11.4	39.5	53.0
12 x 4	301-1204	Fab	10.7	34.0	61.0
12 x 6	301-1206	Fab	11.2	36.8	70.0
12 x 8	301-1208	Fab	11.7	39.8	81.0
12 x 10	301-1210	Fab	12.9	42.5	97.0
12 x 12	301-1212	Fab	15.4	46.5	114.0

45° WYE GxGxSDR-35 G OUTLET

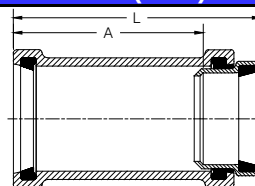


(Non-pressure)

(Molded fitting shown)

SIZE	PART #	STYLE	C	D	L	WT (approx.)
4 x 4	303-0404	M	6.8	2.7	16.8	9.0
6 x 4	303-0604	M	9.6	2.7	21.3	16.0
6 x 6	303-0606	M	9.6	3.5	21.3	21.0
8 x 4	303-0804	M	10.2	2.7	21.8	29.1
8 x 6	303-0806	M	10.2	3.5	21.8	29.0
8 x 8	303-0808	Fab	14.0	4.0	34.4	60.0

C-900 x SDR-35 (GxG) ADAPTER

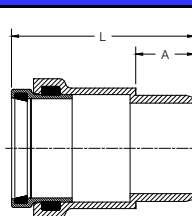


(Non-pressure)

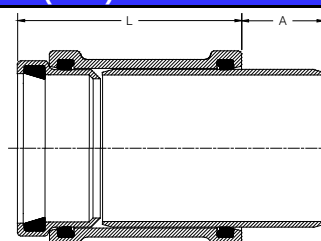
(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	337-040	M	7.4	10.0	2.0
6	337-060	M	7.6	11.1	2.0
8	337-080	M	8.7	12.5	7.5
10	337-100	Fab	12.0	19.5	12.0
12	337-120	Fab	13.5	21.0	18.0

SDR-35 x C-900 (GxS) ADAPTER



STYLE-A



STYLE-B

(Non-pressure)

(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	334-040	(A) M	2.7	8.2	4.0
6	334-060	(A) M	3.7	10.0	6.0
8	334-080	(B) M	5.5	12.6	12.0
10	334-100	Fab	9.25	17.8	21.0
12	334-120	Fab	10.0	18.8	31.0

Notes:

- All lay lengths & weights are approximate and are subject to change without notice
- Fabricated fitting configurations may vary

Style Legend:

M - Molded fittings are Pressure Class 150 unless otherwise noted
 Fab - Fabricated fittings are made from sections of C-900 pipe and are not pressure rated

Call For Other Sizes, Configurations & Gasket Materials



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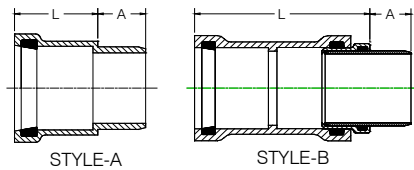
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HARCO PVC C-900 GASKETED FITTINGS

DESIGN DATA

C-900 x SDR-35 (GxS) ADAPTER

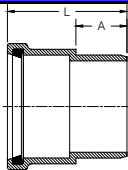


(Non-pressure)

(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	335-040	(B) M	3.2	10.0	4.0
6	335-060	(A) M	2.9	3.5	2.0
8	335-080	(B) M	4.0	12.5	15.0
10	335-100	Fab	7.5	18.8	11.0
12	335-120	Fab	7.5	20.0	16.0

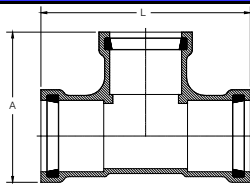
IPS x C-900 ADAPTER (GxS)



(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	339-040	M	2.7	7.0	2.4
6	339-060	M	3.7	8.6	5.0
8	339-080	Fab			28.0

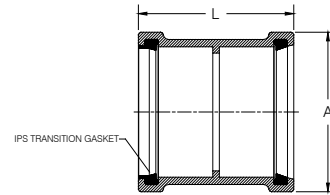
TEE



(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4 x 4	312-0404	M	10.1	14.2	6.7
6 x 4	312-0604	M	12.3	15.4	11.5
6 x 6	312-0606	M	13.0	17.4	14.5
8 x 4	312-0804	M	14.9	16.3	19.0
8 x 6	312-0806	M	15.4	18.5	23.0
8 x 8	312-0808	M	16.0	20.9	26.0
10 x 4	312-1004	Fab	22.0	29.3	37
10 x 6	312-1006	Fab	23.0	30.3	40
10 x 8	312-1008	Fab	22.5	33.0	43
10 x 10	312-1010	Fab	22.5	35.5	68
12 x 4	312-1204	Fab	24.0	32.5	56
12 x 6	312-1206	Fab	25.0	33.5	60
12 x 8	312-1208	Fab	26.5	36.5	65
12 x 10	312-1210	Fab	26.0	38.5	72
12 x 12	312-1212	Fab	26.0	40.5	99

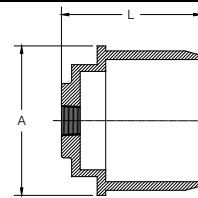
IPS x C-900 (GxG) ADAPTER



(Non-pressure)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	338-040	M	6.3	8.9	2.9
6	338-060	M	8.3	10.0	6.0
8	338-080	M	11.1	11.3	12.5

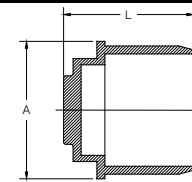
TAPPED PLUG (NPT Thread)



Use poured concrete thrust blocks only

SIZE	PART #	STYLE	A	L	WT (approx.)
4 x 3/4	345-403	M	5.3	4.5	1.2
4 x 1	345-404	M	5.3	4.5	1.2
4 x 1 1/2	345-406	M	5.3	4.5	1.2
4 x 2	345-408	M	5.3	4.5	1.2
6 x 3/4	345-603	M	7.4	6.4	3.1
6 x 1	345-604	M	7.4	6.4	3.1
6 x 1 1/2	345-606	M	7.4	6.4	3.1
6 x 2	345-608	M	7.4	6.4	3.1
8 x 3/4	345-803	M	9.5	7.3	6.2
8 x 1	345-804	M	9.5	7.3	6.2
8 x 1 1/2	345-806	M	9.5	7.3	6.2
8 x 2	345-808	M	9.5	7.3	6.2

PLUG



Use poured concrete thrust blocks only

(Molded fitting shown)

SIZE	PART #	STYLE	A	L	WT (approx.)
4	344-040	M	5.3	4.5	1.2
6	344-060	M	7.4	6.4	3.1
8	344-080	M	9.5	7.3	6.2
10	344-100	Fab	12.3	14.0	21.0
12	344-120	Fab	14.5	14.0	32.0

Notes:

- All lay lengths & weights are approximate and are subject to change without notice
- Fabricated fitting configurations may vary

Style Legend:

M - Molded fittings are Pressure Class 150 unless otherwise noted

Fab - Fabricated fittings are made from sections of C-900 pipe and are not pressure rated



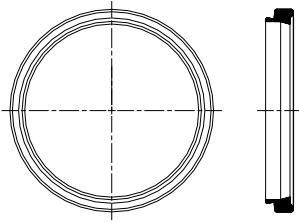
THE HARRINGTON CORPORATION

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 12/16/15

HARCO PVC C-900 GASKETED FITTINGS

DESIGN DATA

TRANSITION GASKET C-900 x IPS



(Non-pressure)

SIZE	PART #	STYLE	WT (approx.)
4	396-040	M	0.3
6	396-060	M	0.5
8	396-080	M	0.7

Call For Other Sizes, Configurations & Gasket Materials

Notes:

- All lay lengths & weights are approximate and are subject to change without notice
- Fabricated fitting configurations may vary

Style Legend:

M - M fittings are Pressure Class 150 unless otherwise noted

Fab - Fabricated fittings are made from sections of C-900 pipe and are not pressure rated



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