

MJ C153 DOUBLE CEMENT LINED

LP-5091

Tyler Union C153 MJ Fittings/Double Cement Lined

UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight	UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight
90° (1/4) MJ BEND						11¼° (1/32) MJ BEND					
337270	N	3	105.00	159.00	18	338031	N	3	57.00	111.00	15
337287	S	4	108.00	172.00	25	338048	N	4	77.00	141.00	19
337294	S	6	170.00	254.00	45	338055	S	6	132.00	216.00	29
337300	S	8	251.00	347.00	63	338062	N	8	179.00	275.00	43
337317	N	10	387.00	515.00	81	338079	N	10	255.00	383.00	59
337324	N	12	514.00	658.00	114	338086	N	12	327.00	471.00	77
337331	N	14	909.00	1125.00	231	338093	N	14	734.00	950.00	93
337348	N	16	1148.00	1410.00	273	338109	N	16	846.00	1108.00	148
337355	N	18	1570.00	1948.00	411	338116	N	18	1270.00	1648.00	283
337362	N	20	1905.00	2341.00	519	338123	N	20	1285.00	1721.00	374
337379	N	24	3014.00	3594.00	683	338130	N	24	1769.00	2349.00	457
120216	N	30	5115.00	6639.00	1139		N	30	3300.00	4824.00	567
	N	36	7975.00	9873.00	1450		N	36	4510.00	6408.00	820

45° (1/8) MJ BEND

337591	N	3	90.00	144.00	17
337607	N	4	90.00	154.00	22
337614	S	6	140.00	224.00	36
337621	N	8	200.00	296.00	55
337638	S	10	289.00	417.00	74
337645	S	12	425.00	569.00	101
337652	N	14	707.00	923.00	153
337669	N	16	882.00	1144.00	203
337676	N	18	1165.00	1543.00	292
337683	N	20	1375.00	1811.00	352
337690	N	24	1995.00	2575.00	463
120247	N	30	4290.00	5814.00	780
	N	36	6243.00	8141.00	1135

90° (1/4) MJxPE BEND

337386	N	3	86.00	113.00	17
337393	N	4	108.00	140.00	25
337409	N	6	170.00	212.00	42
337416	N	8	242.00	290.00	57
337423	N	10	374.00	438.00	91
337430	N	12	485.00	557.00	114
337447	N	14	887.00	995.00	219
337454	N	16	1359.00	1490.00	254
	N	20	2630.00	2848.00	526
	N	24	3019.00	3309.00	710
	N	30	4758.00	5520.00	865

45° (1/8) MJxPE BEND

337706	N	3	71.00	98.00	17
337713	N	4	90.00	122.00	21
337720	N	6	145.00	187.00	34
337737	N	8	204.00	252.00	53
337744	N	10	298.00	362.00	71
337751	N	12	417.00	489.00	102
337768	N	14	657.00	765.00	146
337775	N	16	828.00	959.00	192
	N	20	1760.00	1978.00	352
	N	24	2048.00	2338.00	440
	N	30	3933.00	4695.00	715

22½° (1/16) MJ BEND

337812	N	3	57.00	111.00	16
337829	N	4	86.00	150.00	20
337836	N	6	128.00	212.00	31
337843	N	8	196.00	292.00	46
337850	S	10	281.00	409.00	66
337867	N	12	370.00	514.00	80
337874	N	14	716.00	932.00	136
337881	N	16	846.00	1108.00	172
337898	N	18	1155.00	1533.00	286
337904	N	20	1460.00	1896.00	376
337911	N	24	1922.00	2502.00	512
120278	N	30	3658.00	5182.00	610
	N	36	5280.00	7178.00	960

22½° (1/16) MJxPE BEND

337928	N	3	62.00	89.00	19
337935	N	4	81.00	113.00	19
337942	N	6	132.00	174.00	29
337959	N	8	204.00	252.00	46
337966	N	10	268.00	332.00	64
337973	N	12	349.00	421.00	78
337980	N	14	684.00	792.00	133
337997	N	16	1148.00	1279.00	181
	N	20	1765.00	1983.00	353
	N	24	2074.00	2364.00	345
	N	30	3355.00	4117.00	610

NOTE: All items shown in C153 Standard Cement Lined are available in double cement lined at the same price. Contact your CSR

S = From Stock to 2 weeks
 N = Non-Stock; Check for availability.
 All weights exclude accessories.

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UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight	UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight
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11 1/4° (1/32) MJxPE BEND

338147	N	3	62.00	89.00	15
338154	N	4	77.00	109.00	20
338161	N	6	123.00	165.00	29
338178	N	8	191.00	239.00	41
338185	N	10	238.00	302.00	55
338192	N	12	302.00	374.00	69
338208	N	14	599.00	707.00	118
338215	N	16	743.00	874.00	136
	N	24	2100.00	2390.00	475

90° (1/4) MJxFE BEND ◆

337492	N	3	95.00	122.00	21
337508	N	4	117.00	149.00	28
337515	N	6	200.00	242.00	45
337522	N	8	349.00	397.00	64
337539	N	10	489.00	553.00	113
337546	N	12	693.00	765.00	141
337553	N	14	1238.00	1346.00	217
337560	N	16	1508.00	1639.00	278

45° (1/8) MJxFE BEND ◆

	N	4	113.00	145.00	27
028185	N	6	238.00	280.00	56
	N	8	302.00	350.00	54
	N	10	438.00	502.00	82
	N	12	642.00	714.00	112
	N	14	1206.00	1314.00	207
	N	16	1440.00	1571.00	290

22 1/2° (1/16) MJxFE BEND ◆

	N	4	144.00	176.00	21
028192	N	6	174.00	216.00	32
	N	8	272.00	320.00	46
	N	10	391.00	455.00	90
	N	12	561.00	633.00	79

11 1/4° (1/32) MJxFE BEND ◆

	N	4	126.00	158.00	19
	N	6	170.00	212.00	30
	N	8	225.00	273.00	41
	N	10	374.00	438.00	75
	N	12	485.00	557.00	88

MJ WYE (Not included in AWWA C153)

339403	N	3	162.00	243.00	36
339410	N	4x3	171.00	262.00	39
339427	N	4	225.00	321.00	45
339434	N	6x4	221.00	337.00	61
339441	N	6	327.00	453.00	82
339458	N	8x4	451.00	579.00	81
339465	N	8x6	374.00	512.00	109
339472	N	8	463.00	607.00	117

MJ WYE (Not included in AWWA C153) (Con't)

339489	N	10x4	638.00	798.00	105
339496	N	10x6	672.00	842.00	118
339502	N	10x8	731.00	907.00	160
339519	N	10	893.00	1085.00	184
339526	N	12x4	897.00	1073.00	141
339533	N	12x6	935.00	1121.00	168
339540	N	12x8	1003.00	1195.00	177
339557	N	12x10	1177.00	1385.00	212
339564	N	12	1262.00	1478.00	248
062998	N	14x6	1313.00	1571.00	250
339618	N	14	2142.00	2466.00	476
339625	N	16x6	1341.00	1645.00	300
339632	N	16x8	1571.00	1881.00	350
339656	N	16x12	2021.00	2355.00	447
339670	N	16	2453.00	2846.00	608

MJxFE ADAPTER (6" Laying Length) ◆

340324	N	3	76.00	103.00	18
340331	N	4	99.00	131.00	24
340348	N	6	136.00	178.00	36
340355	N	8	208.00	256.00	50
340362	N	10	298.00	362.00	76
340379	N	12	421.00	493.00	88
340386	N	14	621.00	729.00	127
340393	N	16	711.00	842.00	155
	N	20	1260.00	1478.00	275
	N	24	1701.00	1991.00	324
	N	*30	2547.00	3309.00	470
	N	**36	4125.00	5074.00	750

* Laying Length - 7"

** Laying Length - 8"

FExPE ADAPTER (12" Laying Length) ◆

340416	N	4	115.00	N/A	23
340423	N	6	157.00	N/A	33
340430	N	8	250.00	N/A	50
340447	N	10	345.00	N/A	69
340454	N	12	440.00	N/A	88
340478	N	16	782.00	N/A	149

MJ TEE

338253	N	3	138.00	219.00	26
338260	N	4x3	135.00	226.00	33
338277	N	4	144.00	240.00	36
338284	N	6x3	179.00	290.00	49
338291	N	6x4	221.00	337.00	52
338307	N	6	247.00	373.00	62
338314	N	8x3	247.00	370.00	56
338321	N	8x4	255.00	383.00	72
338338	N	8x6	310.00	448.00	79
338345	N	8	370.00	514.00	90
338352	N	10x3	319.00	474.00	72
338369	N	10x4	332.00	492.00	82
338376	N	10x6	383.00	553.00	99
338383	N	10x8	446.00	622.00	111
338390	N	10	510.00	702.00	128

◆ Flanges may be thinner than thicknesses in AWWA C110 and require shorter bolts or use of washers.

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UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight	UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight
MJ TEE (Con't)						MJxFE TEE ♦					
338406	N	12x3	383.00	554.00	91	338819	N	3	152.00	206.00	29
338413	N	12x4	400.00	576.00	103	338826	N	4x3	167.00	231.00	34
338420	N	12x6	485.00	671.00	102	338833	N	4	180.00	244.00	38
338437	N	12x8	557.00	749.00	126	338840	N	6x3	225.00	309.00	51
338444	N	12x10	595.00	803.00	155	338857	N	6x4	234.00	318.00	53
338451	N	12	714.00	930.00	165	338864	N	6	268.00	352.00	64
338468	N	14x6	819.00	1077.00	183	338888	N	8x4	315.00	411.00	76
338475	N	14x8	927.00	1191.00	206	338895	N	8x6	340.00	436.00	81
338482	N	14x10	1026.00	1306.00	229	338901	N	8	417.00	513.00	91
338499	N	14x12	1103.00	1391.00	245	338925	N	10x4	383.00	511.00	92
338505	N	14	1260.00	1584.00	281	338932	N	10x6	476.00	604.00	99
338512	N	16x6	1058.00	1362.00	222	338949	N	10x8	514.00	642.00	127
338529	N	16x8	1148.00	1458.00	245	338956	N	10	655.00	783.00	144
338536	N	16x10	1260.00	1586.00	265	338970	N	12x4	502.00	646.00	118
338543	N	16x12	1373.00	1707.00	277	338987	N	12x6	510.00	654.00	133
338550	N	16x14	1553.00	1923.00	317	338994	N	12x8	587.00	731.00	146
338567	N	16	1733.00	2126.00	337	339007	N	12x10	672.00	816.00	161
338574	N	18x6	1550.00	1970.00	275	339014	N	12	842.00	986.00	187
338581	N	18x8	1675.00	2101.00	280	339021	N	14x6	909.00	1125.00	205
338598	N	18x10	1575.00	2017.00	301	339045	N	14x10	1305.00	1521.00	226
338604	N	18x12	1990.00	2440.00	370	339052	N	14x12	1418.00	1634.00	238
338611	N	18x14	2075.00	2561.00	415	339069	N	14	1521.00	1737.00	285
338628	N	18x16	2220.00	2729.00	476	339076	N	16x6	1026.00	1288.00	230
338635	N	18	2590.00	3157.00	490	339083	N	16x8	1242.00	1504.00	243
338642	N	20x6	1740.00	2218.00	335	339090	N	16x10	1485.00	1747.00	281
338659	N	20x8	1780.00	2264.00	383	339106	N	16x12	1530.00	1792.00	304
338666	N	20x10	1850.00	2350.00	392	339113	N	16x14	1607.00	1869.00	357
338673	N	20x12	2205.00	2713.00	432	339120	N	16	2115.00	2377.00	357
338680	N	20x14	2550.00	3094.00	510	339137	N	18x6	1290.00	1668.00	261
338697	N	20x16	2170.00	2737.00	553	339144	N	20x6	1800.00	2236.00	341
338703	N	20x18	2925.00	3550.00	577	339151	N	24x6	2132.00	2712.00	451
338710	N	20	2390.00	3044.00	572	373278	N	24x12	3003.00	3583.00	580
338727	N	24x6	2163.00	2785.00	465	373285	N	24x16	3780.00	4360.00	744
338734	N	24x8	2226.00	2854.00	475	MJxPExMJ TEE					
338741	N	24x10	2436.00	3080.00	516	N	6	242.00	326.00	57	
338758	N	24x12	2373.00	3025.00	549	N	8x6	336.00	426.00	79	
338765	N	24x14	2888.00	3576.00	585	N	8	370.00	466.00	87	
338772	N	24x16	3050.00	3761.00	625	N	10	565.00	693.00	133	
338789	N	24x18	3066.00	3835.00	721	MJxSWIVEL TEE With Swivel Gland					
338796	N	24x20	3455.00	4253.00	805	339168	N	6	285.00	369.00	71
338802	N	24	3728.00	4598.00	844	339175	N	8x6	357.00	453.00	80
N		30x6	3597.00	5163.00	717	339182	N	8	446.00	542.00	94
N	N	30x8	4065.00	5637.00	697	339199	N	10x6	400.00	528.00	114
N	N	30x12	4565.00	6161.00	848	339205	N	10x8	489.00	617.00	138
N	N	30x20	5577.00	7319.00	995	339212	N	12x6	497.00	641.00	128
N	N	30x24	5836.00	7650.00	1114	339229	N	12x8	616.00	760.00	149
N	N	30	7277.00	9563.00	1348	339236	N	14x6	1031.00	1247.00	190
N	N	36x24	7953.00	9767.00	1533	339243	N	16x6	923.00	1185.00	243
N	N	36x30	9218.00	11878.00	1604	339250	N	18x6	1390.00	1768.00	330
N	N	36	10918.00	13765.00	1949	339267	N	20x6	1380.00	1816.00	380
						339274	N	24x6	2069.00	2649.00	478

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MJ TEE TAPPED (2-inch IPT)

N	3x2	130.00	184.00	21
N	4x2	153.00	217.00	27
N	6x2	197.00	281.00	40
N	8x2	291.00	387.00	54
N	10x2	329.00	457.00	67
N	12x2	414.00	558.00	83
N	14x2	715.00	931.00	141
N	16x2	872.00	1134.00	176

MJ TEE / CROSS UNTAPPED

N	3	90.00	144.00	21
N	4	113.00	177.00	27
N	6	157.00	241.00	40
N	8	251.00	347.00	57
N	10	289.00	417.00	67
N	12	374.00	518.00	83
N	14	635.00	851.00	141
N	16	792.00	1054.00	162

MJ REDUCER

339960	N	4x3	81.00	140.00	18
339977	N	6x3	111.00	180.00	28
339984	N	6x4	98.00	172.00	26
339991	N	8x4	153.00	233.00	36
340003	N	8x6	163.00	253.00	38
340010	N	10x4	179.00	275.00	51
340027	N	10x6	179.00	285.00	54
340034	N	10x8	196.00	308.00	54
340041	N	12x4	225.00	329.00	67
340058	N	12x6	238.00	352.00	67
340065	N	12x8	242.00	362.00	57
340072	N	12x10	255.00	391.00	63
340089	N	14x6	495.00	645.00	104
340096	N	14x8	495.00	651.00	104
340102	N	14x10	450.00	622.00	100
340119	N	14x12	450.00	630.00	100
340126	N	16x6	653.00	826.00	132
340133	N	16x8	630.00	809.00	128
340140	N	16x10	608.00	803.00	128
340157	N	16x12	585.00	788.00	112
340164	N	16x14	743.00	982.00	140
340171	N	18x8	810.00	1047.00	190
340188	N	18x10	925.00	1178.00	196
340195	N	18x12	900.00	1161.00	185
340201	N	18x14	915.00	1212.00	190
340218	N	18x16	955.00	1275.00	196
340225	N	20x10	1075.00	1357.00	225
340232	N	20x12	1005.00	1295.00	210
340249	N	20x14	1000.00	1326.00	208
340256	N	20x16	925.00	1274.00	238
340263	N	20x18	1030.00	1437.00	250
340270	N	24x12	1612.00	1974.00	327
340287	N	24x14	1654.00	2052.00	315
340294	N	24x16	1675.00	2096.00	324
340300	N	24x18	1574.00	2053.00	328
340317	N	24x20	1617.00	2125.00	334
N	30x24	2629.00	3681.00	478	

SMALL END BELL (SEB) REDUCER

N	4x3	81.00	108.00	17	
N	6x3	115.00	142.00	24	
447849	N	6x4	111.00	143.00	24
N	8x4	145.00	177.00	30	
458111	N	8x6	149.00	191.00	35
N	10x4	187.00	219.00	43	
N	10x6	196.00	238.00	46	
N	10x8	208.00	256.00	46	
N	12x4	264.00	296.00	61	
N	12x6	276.00	318.00	58	
N	12x8	259.00	307.00	54	
N	12x10	259.00	323.00	56	
N	14x6	482.00	524.00	107	
N	14x8	482.00	530.00	107	
N	14x10	423.00	487.00	94	
N	14x12	423.00	495.00	94	
N	16x6	626.00	668.00	126	
N	16x8	603.00	651.00	105	
N	16x10	594.00	658.00	105	
N	16x12	558.00	630.00	109	
N	16x14	567.00	675.00	126	
N	18x8	840.00	888.00	180	
N	18x10	860.00	924.00	180	
N	18x12	870.00	942.00	170	
N	18x14	875.00	983.00	181	
N	18x16	900.00	1031.00	180	
N	20x10	1150.00	1214.00	210	
N	20x12	930.00	1002.00	200	
N	20x14	990.00	1098.00	198	
N	20x16	1005.00	1136.00	215	
N	20x18	1100.00	1289.00	220	
N	24x12	1381.00	1453.00	300	
N	24x14	1625.00	1733.00	325	
N	24x16	1465.00	1596.00	319	
N	24x18	1628.00	1817.00	310	
N	24x20	1418.00	1636.00	305	

LARGE END BELL (LEB) REDUCER

N	4x3	82.00	114.00	17	
N	6x3	111.00	153.00	19	
458562	N	6x4	128.00	170.00	25
N	8x4	145.00	193.00	36	
455264	N	8x6	157.00	205.00	37
N	10x4	196.00	260.00	46	
N	10x6	196.00	260.00	42	
N	10x8	213.00	277.00	47	
N	12x4	319.00	391.00	64	
N	12x6	255.00	327.00	58	
N	12x8	264.00	336.00	55	
N	12x10	272.00	344.00	61	
N	14x6	504.00	612.00	112	
N	14x8	486.00	594.00	108	
N	14x10	450.00	558.00	100	
N	14x12	657.00	765.00	96	
N	16x6	711.00	842.00	141	
N	16x8	711.00	842.00	136	
N	16x10	680.00	811.00	116	

MJ C153 DOUBLE CEMENT LINED

LP-5091

Tyler Union C153 MJ Fittings/Double Cement Lined

UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight	UPCode 670610	Ship Code	Size	With DCL	With Access & DCL	Weight
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LARGE END BELL (LEB) REDUCER (Con't)

454083	N	16x12	756.00	887.00	158
	N	16x14	801.00	932.00	175
	N	18x8	975.00	1164.00	195
	N	18x10	925.00	1114.00	185
	N	18x12	875.00	1064.00	183
	N	18x14	950.00	1139.00	200
	N	18x16	950.00	1139.00	192
	N	20x10	1085.00	1303.00	210
	N	20x12	1055.00	1273.00	214
	N	20x14	1025.00	1243.00	205
	N	20x16	1045.00	1263.00	238
	N	24x12	1570.00	1860.00	300
	N	24x14	1654.00	1944.00	315
	N	24x16	1559.00	1849.00	340

PExPE REDUCER

	N	4x3	77.00	N/A	15
	N	6x3	98.00	N/A	20
	N	6x4	106.00	N/A	22
	N	8x4	140.00	N/A	33
	N	8x6	149.00	N/A	30
	N	10x6	191.00	N/A	46
	N	10x8	213.00	N/A	47
	N	12x4	251.00	N/A	60
	N	12x6	255.00	N/A	54
111696	N	12x8	255.00	N/A	54
	N	12x10	276.00	N/A	55
	N	14x12	414.00	N/A	92
	N	16x6	599.00	N/A	93
	N	16x8	599.00	N/A	132
	N	16x10	581.00	N/A	126
	N	16x12	567.00	N/A	99
	N	16x14	599.00	N/A	133

MJ CROSS

339687	N	3	157.00	265.00	31
339694	N	4x3	221.00	339.00	40
339700	N	4	257.00	385.00	45
339717	N	6x4	208.00	356.00	62
339724	N	6	349.00	517.00	77
339731	N	8x4	421.00	581.00	84
339748	N	8x6	306.00	486.00	98
339755	N	8	344.00	536.00	112
339762	N	10x4	417.00	609.00	98
339779	N	10x6	391.00	603.00	110
339786	N	10x8	485.00	709.00	135
339793	N	10	514.00	770.00	156
339809	N	12x4	425.00	633.00	115
339816	N	12x6	485.00	713.00	128
339823	N	12x8	561.00	801.00	162
339830	N	12x10	884.00	1156.00	180
339847	N	12	884.00	1172.00	206
339854	N	14x6	936.00	1236.00	210
339861	N	14x8	1125.00	1437.00	231
339878	N	14x10	1148.00	1492.00	255
339885	N	14x12	1211.00	1571.00	269

MJ CROSS (Con't)

339892	N	14	1346.00	1778.00	299
339908	N	16x6	1125.00	1471.00	246
339915	N	16x8	1301.00	1659.00	261
339922	N	16x10	1553.00	1943.00	296
339939	N	16x12	1787.00	2193.00	312
339953	N	16	2601.00	3125.00	457
	N	30	10120.00	13168.00	1840
	N	36	14603.00	18399.00	2655

SWIVELxSOLID HYDRANT ADAPTER

With Swivel Gland

340515	N	6x13	200.00	N/A	52
340522	N	6x18	247.00	N/A	59
340539	N	6x24	293.00	N/A	75
111689	N	8x12	298.00	N/A	70

SWIVELxSWIVEL HYDRANT ADAPTER

With Swivel Gland

	N	6x12	196.00	N/A	46
	N	6x18	285.00	N/A	67
	N	6x24	289.00	N/A	68

SWIVELxSWIVEL HYDRANT ELL

With Two Swivel Glands

337577	N	6	310.00	N/A	70
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