



Schedule 80 CPVC Product
CPVC Schedule 80 Fittings

Plugs

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
Plug (continued)					
Spigot					
849-007C	3/4	50	300	090	32.27
849-010C	1	50	200	090	36.43
849-012C	1-1/4	25	100	090	46.42
849-015C	1-1/2	10	120	090	50.97
849-020C	2	10	120	090	68.28
849-025CF ⁴	2-1/2	4	0	097	80.96
849-030CF ⁴	3	4	0	097	186.18
849-040CF ⁴	4	4	0	097	229.76
849-060CF ⁴	6	1	6	097	285.22
849-080CF ⁴	8	1	6	097	766.14
849-100CF ⁴	10	1	2	097	1524.32
849-120CF ⁴	12	1	0	097	2954.39
849-140CF ⁴	14	1	0	097	6636.82
849-160CF ⁴	16	1	0	097	8572.71
849-180CF ⁴	18	1	0	097	11371.60
849-200CF ⁴	20	1	0	097	22570.11
849-240CF ⁴	24	1	0	097	31209.77

⁴ Plug fabricated using Cap and pipe spigot.

Plug

Mipt



850-002C	1/4	50	900	090	21.35
850-003C	3/8	50	450	090	21.35
850-005C	1/2	50	500	090	18.56
850-007C	3/4	50	300	090	23.49
850-010C	1	25	175	090	38.67
850-012C	1-1/4	25	150	090	43.97
850-015C	1-1/2	25	150	090	48.45
850-020C	2	10	120	090	65.98
850-025C	2-1/2	5	30	090	112.01
850-030C	3	5	40	090	119.94
850-040C	4	5	0	090	212.83
850-060C	6	6	0	090	298.87
850-060CF ⁴	6	1	2	097	771.73
850-080C	8	6	0	090	531.08
850-080CF ⁴	8	1	2	097	1481.77
850-100CF ⁴	10	1	3	097	2138.73
850-120CF ⁴	12	1	0	097	3262.21

⁴ Plug fabricated using Cap and threaded pipe.

Wyes

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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Wye

Socket x Socket x Socket



1/2" - 2" - 235 psi Maximum Internal Pressure Rating @ 73°F (23°C)
 2-1/2" - 6" - 150 psi Maximum Internal Pressure Rating @ 73°F (23°C)
 8" -10" & All Fabricated Sizes - 100 psi Maximum Internal Pressure Rating @ 73°F (23°C)
 12" 80 psi Maximum Internal Pressure Rating @ 73°F (23°C)

875-005C	1/2	25	100	090	33.94
875-007C	3/4	25	0	090	35.05
875-010C	1	20	0	090	59.05
875-012C	1-1/4	20	0	090	89.45
875-015C	1-1/2	20	0	090	96.13
875-020C	2	10	0	090	235.40
875-025C	2-1/2	6	0	090	750.13
875-030C	3	5	0	090	1160.73
875-040C	4	4	0	090	1227.18
875-060C	6	3	0	090	1679.60
875-080C	8	1	0	090	2868.40
875-080CF ²	8	1	0	097	2508.81
875-100CF ²	10	1	0	097	4309.85
875-120CF ²	12	1	0	097	6002.97
875-140CF ²	14	1	0	097	20870.82
875-160CF ²	16	1	0	097	26178.84
875-180CF ²	18	1	0	097	37988.51
875-200CF ²	20	1	0	097	44121.68
875-240CF ²	24	1	0	097	56374.12

² Fiberglass reinforced

Wye - Reducing

Socket x Socket x Socket



1/2" - 2" - 235 psi Maximum Internal Pressure Rating @ 73°F (23°C)
 2-1/2" - 6" - 150 psi Maximum Internal Pressure Rating @ 73°F (23°C)
 8" -10" & All Fabricated Sizes - 100 psi Maximum Internal Pressure Rating @ 73°F (23°C)
 12" 80 psi Maximum Internal Pressure Rating @ 73°F (23°C)

875-101C ¹	3/4X1/2	25	0	090	50.11
875-130C ¹	1X1/2	20	0	090	82.57
875-131C ¹	1X3/4	20	0	090	82.57
875-166C ¹	1-1/4X1/2	20	0	090	150.46
875-167C ¹	1-1/4X3/4	20	0	090	150.46
875-168C ¹	1-1/4X1	20	0	090	150.46
875-209C ¹	1-1/2X1/2	20	0	090	165.07
875-210C ¹	1-1/2X3/4	20	0	090	165.07
875-211C ¹	1-1/2X1	20	0	090	165.07
875-212C ¹	1-1/2X1-1/4	20	0	090	165.07

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CPVC Schedule 80 Fittings



Wyes					
Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP

Wye - Reducing (continued)

Socket x Socket x Socket

875-247C ¹	2X1/2	10	0	090	326.61
875-248C ¹	2X3/4	10	0	090	326.61
875-249C ¹	2X1	10	0	090	326.61
875-250C ¹	2X1-1/4	10	0	090	326.61
875-251C ¹	2X1-1/2	10	0	090	326.61
875-335C ¹	3X1	5	0	090	1343.49
875-336C ¹	3X1-1/4	5	0	090	1343.49
875-337C ¹	3X1-1/2	5	0	090	1343.49
875-338C ¹	3X2	4	0	090	1343.49
875-339C ¹	3X2-1/2	5	0	090	1343.49
875-420C	4X2	4	0	090	1358.54
875-421C ¹	4X2-1/2	4	0	090	1429.52
875-422C	4X3	4	0	090	1358.54
875-528C ¹	6X2	5	0	090	1720.75
875-528CF ²	6X2	1	3	097	1350.03
875-530C ¹	6X3	5	0	090	1720.39
875-530CF ²	6X3	1	2	097	1501.03
875-532C	6X4	5	0	090	1313.65
875-578C ¹	8X2	2	0	090	4550.35
875-578CF ²	8X2	1	2	097	1814.84
875-579CF ²	8X2-1/2	1	2	097	1902.14
875-580C ¹	8X3	2	0	090	4550.35
875-580CF ²	8X3	1	2	097	1859.98
875-582C	8X4	2	0	090	4550.35
875-582CF ²	8X4	1	2	097	1910.23
875-585C ¹	8X6	1	0	090	4170.06
875-585CF ²	8X6	1	0	097	2653.52
875-621CF ²	10X2	1	0	097	2021.72
875-623CF ²	10X3	1	0	097	2152.31
875-624CF ²	10X4	1	0	097	2630.25
875-626C	10X6	1	0	091	4700.81
875-626CF ²	10X6	1	0	097	2986.46
875-628C	10X8	1	0	091	4949.47
875-628CF ²	10X8	1	0	097	3516.85
875-661CF ²	12X2	1	0	097	3335.68
875-663CF ²	12X3	1	0	097	3504.41
875-664CF ²	12X4	1	0	097	3997.52
875-666CF ²	12X6	1	0	097	4158.51
875-668CF ²	12X8	1	0	097	4389.29
875-670CF ²	12X10	1	0	097	5404.07
875-694CF ²	14X4	1	0	097	8947.58
875-696CF ²	14X6	1	0	097	9827.68
875-698CF ²	14X8	1	0	097	10631.06
875-700CF ²	14X10	1	0	097	12390.42
875-702CF ²	14X12	1	0	097	12951.09
875-754CF ²	16X4	1	0	097	11258.71
875-756CF ²	16X6	1	0	097	11854.86
875-758CF ²	16X8	1	0	097	13765.24
875-760CF ²	16X10	1	0	097	15470.20
875-762CF ²	16X12	1	0	097	16778.19
875-764CF ²	16X14	1	0	097	19932.60

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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Wye - Reducing (continued)

Socket x Socket x Socket

875-784CF ²	18X4	1	0	097	11638.04
875-786CF ²	18X6	1	0	097	12791.33
875-788CF ²	18X8	1	0	097	14754.86
875-790CF ²	18X10	1	0	097	16290.59
875-792CF ²	18X12	1	0	097	18540.47
875-794CF ²	18X14	1	0	097	20338.09
875-796CF ²	18X16	1	0	097	21533.36

¹ Sized with Bushing

² Fiberglass reinforced

Double Wye



Socket x Socket x Socket x Socket

100 psi Maximum internal Pressure Rating @ 73°F (23°C)

876-020CF ²	2	1	4	097	977.02
876-030CF ²	3	1	4	097	1246.17
876-040CF ²	4	1	2	097	2136.69
876-060CF ²	6	1	0	097	3725.34
876-080CF ²	8	1	0	097	6681.22
876-100CF ²	10	1	0	097	7250.59
876-120CF ²	12	1	0	097	10863.19

² Fiberglass reinforced

For larger sizes please contact your Regional Spears® Distribution Center.

Double Wye - Reducing



Socket x Socket x Socket x Socket

Size 3" is 150 psi, all Fabricated Sizes- 100 psi Maximum Internal Pressure Rating @ 73°F (23°C)

876-338C	3X2	5	0	090	1447.26
876-420CF ²	4X2	1	2	097	1820.63
876-421CF ²	4X2-1/2	1	2	097	1926.71
876-422CF ²	4X3	1	2	097	2074.38
876-528CF ²	6X2	1	3	097	3096.42
876-529CF ²	6X2-1/2	1	2	097	3134.96
876-530CF ²	6X3	1	2	097	3185.99
876-532CF ²	6X4	1	0	097	3538.09
876-578CF ²	8X2	1	2	097	5291.59
876-579CF ²	8X2-1/2	1	2	097	5369.77
876-580CF ²	8X3	1	0	097	5412.29
876-582CF ²	8X4	1	0	097	5826.73
876-585CF ²	8X6	1	0	097	6142.65
876-621CF ²	10X2	1	0	097	6379.81
876-622CF ²	10X2-1/2	1	0	097	6512.87
876-623CF ²	10X3	1	0	097	6628.46
876-624CF ²	10X4	1	0	097	6781.71
876-626CF ²	10X6	1	0	097	7261.28
876-628CF ²	10X8	1	0	097	7626.71
876-661CF ²	12X2	1	0	097	6868.69
876-662CF ²	12X2-1/2	1	0	097	7197.99
876-663CF ²	12X3	1	0	097	7324.99