



Schedule 80 CPVC Industrial Products & Accessories
CPVC Schedule 80 Fittings

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
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Reducing Wye (continued)

Soc

875-764CF*	16X14	1	0	097	9697.37
875-784CF*	18X4	1	0	097	6915.27
875-786CF*	18X6	1	0	097	7421.73
875-788CF*	18X8	1	0	097	8239.13
875-790CF*	18X10	1	0	097	9083.37
875-792CF*	18X12	1	0	097	9989.47
875-794CF*	18X14	1	0	097	12719.47
875-796CF*	18X16	1	0	097	14164.24

* Sized with Bushing

* An asterisk (*) appearing after a fabricated fitting part number indicates the item is fiberglass reinforced.

Double Wye

Soc



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

876-020CF*	2	1	4	097	448.88
876-030CF*	3	1	4	097	572.56
876-040CF*	4	1	2	097	981.71
876-060CF*	6	1	0	097	1711.61
876-080CF*	8	1	0	097	3069.69
876-100CF*	10	1	0	097	3331.29
876-120CF*	12	1	0	097	4991.11

* An asterisk (*) appearing after a fabricated fitting part number indicates the item is fiberglass reinforced.

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

Reducing Double Wye

Soc



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

876-338C	3X2	5	0	090	664.94
876-420CF*	4X2	1	2	097	836.50
876-421CF*	4X2-1/2	1	2	097	885.23
876-422CF*	4X3	1	2	097	953.07
876-528CF*	6X2	1	3	097	1422.64
876-529CF*	6X2-1/2	1	2	097	1440.36
876-530CF*	6X3	1	2	097	1463.80
876-532CF*	6X4	1	0	097	1625.59
876-578CF*	8X2	1	2	097	2431.23
876-579CF*	8X2-1/2	1	2	097	2467.16
876-580CF*	8X3	1	2	097	2486.69
876-582CF*	8X4	1	0	097	2677.09
876-585CF*	8X6	1	0	097	2822.24
876-621CF*	10X2	1	0	097	2931.22
876-622CF*	10X2-1/2	1	0	097	2992.34
876-623CF*	10X3	1	0	097	3045.46
876-624CF*	10X4	1	0	097	3115.88
876-626CF*	10X6	1	0	097	3336.21
876-628CF*	10X8	1	0	097	3504.10
876-661CF*	12X2	1	0	097	3155.82
876-662CF*	12X2-1/2	1	0	097	3307.13
876-663CF*	12X3	1	0	097	3365.48
876-666CF*	12X6	1	0	097	3818.57
876-668CF*	12X8	1	0	097	4332.35
876-664CF*	12X4	1	0	097	3488.72
876-670CF*	12X10	1	0	097	4717.27

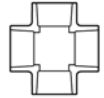
* An asterisk (*) appearing after a fabricated fitting part number indicates the item is fiberglass reinforced.

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Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
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Cross

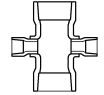
Soc



820-002C	1/4	25	150	090	57.34
820-005C	1/2	50	0	090	57.34
820-007C	3/4	50	0	090	60.35
820-010C	1	50	0	090	66.89
820-012C	1-1/4	25	0	090	71.57
820-015C	1-1/2	25	0	090	77.79
820-020C	2	10	0	090	100.90
820-025C	2-1/2	10	0	090	134.52
820-030C	3	5	0	090	171.31
820-040C	4	3	0	090	306.02
820-060CF	6	1	0	097	804.20
820-080CF	8	1	0	097	1529.69
820-100CF	10	1	0	097	2275.51
820-120CF	12	1	0	097	3233.15
820-140CF	14	1	0	097	8736.96
820-160CF	16	1	0	097	10413.95
820-180CF	18	1	0	097	14001.11

Reducing Cross

Soc



820-101C ¹	3/4X1/2	50	0	090	74.82
820-130C ¹	1X1/2	25	0	090	88.76
820-131C	1X3/4	20	0	090	88.76
820-166C ¹	1-1/4X1/2	25	0	090	79.40
820-167C	1-1/4X3/4	25	0	090	64.41
820-168C ¹	1-1/4X1	25	0	090	127.47
820-209C ¹	1-1/2X1/2	20	0	090	140.86
820-210C ¹	1-1/2X3/4	50	0	090	140.86
820-211C ¹	1-1/2X1	25	0	090	140.86
820-212C ¹	1-1/2X1-1/4	25	0	090	140.86
820-247C ¹	2X1/2	10	0	090	182.37
820-248C ¹	2X3/4	10	0	090	182.37
820-249C ¹	2X1	10	0	090	182.37
820-250C ¹	2X1-1/4	10	0	090	182.37
820-251C ¹	2X1-1/2	10	0	090	182.37
820-289C	2-1/2X1	15	0	090	124.00
820-290C ¹	2-1/2X1-1/4	10	0	090	233.93
820-291C ¹	2-1/2X1-1/2	8	0	090	233.93
820-292C ¹	2-1/2X2	10	0	090	233.93
820-335C ¹	3X1	4	0	090	322.12
820-336C ¹	3X1-1/4	4	0	090	322.12
820-337C ¹	3X1-1/2	4	0	090	322.12
820-338C ¹	3X2	4	0	090	322.12
820-339C ¹	3X2-1/2	4	0	090	322.12
820-420C ¹	4X2	3	0	090	475.10
820-422C ¹	4X3	3	0	090	475.10
820-420CF	4X2	1	3	097	466.86
820-528CF	6X2	1	2	097	732.38
820-530CF	6X3	1	2	097	827.41
820-532CF	6X4	1	2	097	847.44
820-578CF	8X2	1	0	097	954.39
820-580CF	8X3	1	0	097	1001.69
820-582CF	8X4	1	0	097	938.05
820-585CF	8X6	1	0	097	1232.49
820-621CF	10X2	1	0	097	1144.39
820-623CF	10X3	1	0	097	1230.41
820-624CF	10X4	1	0	097	1286.30
820-626CF	10X6	1	0	097	1536.66
820-628CF	10X8	1	0	097	1779.05
820-661CF	12X2	1	0	097	1397.31
820-663CF	12X3	1	0	097	1535.54
820-664CF	12X4	1	0	097	1621.26