



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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45° EII (continued)

Soc

817-012C	1-1/4	10	80	090	31.66
817-015C	1-1/2	10	0	090	32.51
817-020C	2	10	0	090	36.46
817-025C	2-1/2	5	0	090	74.51
817-030C	3	5	0	090	95.74
817-040C	4	5	0	090	131.43
817-050C	5	4	0	090	384.64
817-060C	6	4	0	090	404.89
817-080C	8	2	0	090	842.38
817-100C	10	1	0	091	1598.53
817-100CF	10	1	2	097	965.32
817-120C	12	1	0	091	2812.33
817-120CF	12	1	0	097	1355.41
817-140CF	14	1	0	097	2835.34
817-160CF	16	1	0	097	4138.37
817-180CF	18	1	0	097	6404.22
817-200CF	20	1	0	097	8472.29
817-240CF	24	1	0	097	10218.18

45° EII

Fipt



819-002C	1/4	25	450	090	20.46
819-003C	3/8	25	150	090	20.46
819-005C	1/2	20	240	090	19.38
819-007C	3/4	10	120	090	21.29
819-010C	1	10	120	090	23.43
819-012C	1-1/4	10	80	090	40.02
819-015C	1-1/2	10	0	090	40.02
819-020C	2	10	0	090	52.84
819-025C	2-1/2	5	0	090	100.17
819-030C	3	5	0	090	144.28
819-040C	4	5	0	090	226.94

Special Reinforced 45° EII

SR Fipt - Stainless Steel Collar



819-007CSR	3/4	10	120	096	12.53
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45° Street EII

Spig x Soc



827-005C	1/2	50	400	090	7.02
827-007C	3/4	50	0	090	10.14
827-010C	1	50	0	090	16.12
827-012C	1-1/4	25	0	090	31.66
827-015C	1-1/2	25	0	090	32.46
827-020C	2	10	0	090	36.46
827-025C	2-1/2	12	0	090	80.69
827-030C	3	10	0	090	95.74
827-040C	4	5	0	090	131.43
827-060C	6	3	0	090	476.34
827-080C	8	2	0	090	991.02
827-100C	10	1	0	091	1880.62
827-120C	12	1	0	091	3308.61
827-140CF	14	1	0	097	4053.51
827-160CF	16	1	0	097	5185.03
827-180CF	18	1	0	097	7565.54

30° EII

Soc



815-005CF	1/2	1	25	097	30.85
815-007CF	3/4	1	25	097	31.80

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
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30° EII (continued)

Soc

815-010CF	1	1	20	097	43.98
815-012CF	1-1/4	1	15	097	46.90
815-015CF	1-1/2	1	25	097	50.57
815-020CF	2	25	0	097	95.06
815-025CF	2-1/2	18	0	097	106.22
815-030CF	3	1	10	097	118.47
815-040CF	4	1	18	097	154.71
815-060C	6	5	0	090	476.34
815-080CF	8	1	3	097	564.27
815-100CF	10	1	2	097	936.67
815-120CF	12	1	2	097	1233.68
815-140CF	14	1	0	097	2619.50
815-160CF	16	1	0	097	3687.61
815-180CF	18	1	0	097	5346.00

22-1/2° EII

Soc



816-005C	1/2	20	240	090	8.27
816-007C	3/4	20	240	090	11.91
816-010C	1	20	160	090	18.97
816-012C	1-1/4	20	0	090	37.23
816-015C	1-1/2	20	0	090	38.26
816-020C	2	20	0	090	42.90
816-025C	2-1/2	5	0	090	107.67
816-025CF	2-1/2	1	18	097	106.22
816-030C	3	5	0	090	112.64
816-040C	4	4	0	090	154.62
816-060C	6	4	0	090	476.34
816-060CF	6	1	8	097	296.94
816-080C	8	4	0	090	991.02
816-080CF	8	1	4	097	564.27
816-100CF	10	1	2	097	936.67
816-120CF	12	1	2	097	1233.68
816-140CF	14	1	0	097	2619.50
816-160CF	16	1	0	097	3687.61
816-180CF	18	1	0	097	5346.00

22-1/2° Street EII

Spig x Soc



842-005C	1/2	50	400	090	9.41
842-007C	3/4	50	0	090	14.69
842-010C	1	50	0	090	22.98
842-012C	1-1/4	20	0	090	28.78
842-015C	1-1/2	25	0	090	41.37
842-020C	2	20	0	090	52.17
842-025C	2-1/2	5	0	090	95.79
842-030C	3	5	0	090	139.12
842-040C	4	4	0	090	178.40
842-060C	6	1	6	090	588.27
842-080C	8	1	2	090	1233.34
842-100CF	10	1	2	097	951.66
842-120CF	12	1	2	097	1262.22

15° EII

Soc



818-005CF	1/2	1	25	097	30.85
818-007CF	3/4	1	23	097	31.80
818-010CF	1	1	20	097	43.98
818-012CF	1-1/4	1	15	097	46.90
818-015CF	1-1/2	1	25	097	50.57
818-020CF	2	1	25	097	95.06
818-025CF	2-1/2	1	18	097	106.22