

Schedule 40 Fittings & Accessories PVC Schedule 40 Fittings



Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
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90° Street EII (continued)

Spig x Soc

409-020	2	10	0	040	9.32
409-025	2-1/2	10	0	040	16.71
409-030	3	5	0	040	20.63
409-040	4	6	0	040	38.37
409-050	5	2	0	040	91.79
409-060	6	2	0	040	115.99
409-080	8	2	0	040	296.69
409-100	10	1	0	041	1095.47
409-120	12	1	0	041	1213.14
409-140F	14	1	0	047	1276.14
409-160F	16	1	0	047	1340.59
409-180F	18	1	0	047	1677.02
409-200F	20	1	0	047	2385.28
409-240F	24	1	0	047	3688.43

90° Street EII

Mipt x Soc



410-005	1/2	50	750	040	1.34
410-007	3/4	50	0	040	1.56
410-010	1	50	0	040	2.62
410-012	1-1/4	25	0	040	3.66
410-015	1-1/2	25	0	040	3.83
410-020	2	10	0	040	9.41
410-030	3	10	0	040	33.63
410-101	3/4X1/2	50	400	040	1.91
410-102	3/4X1	50	0	040	3.24

90° Street EII

Mipt x Fipt



412-005	1/2	50	600	040	1.79
412-007	3/4	50	0	040	2.18
412-010	1	50	0	040	3.76
412-012	1-1/4	25	0	040	4.66
412-015	1-1/2	25	0	040	5.06
412-020	2	10	0	040	9.65
412-030	3	8	0	040	34.48

HDPE 90° Street EII

Mipt x Fipt



M412-005	1/2	50	450	040	1.66
M412-007	3/4	50	0	040	2.01
M412-010	1	50	0	040	3.51
M412-012	1-1/4	25	0	040	4.63
M412-015	1-1/2	25	0	040	5.24

High Density Polyethylene - Not NSF-listed - Not pressure rated. For use on open ended irrigation systems.

HDPE 90° Street EII

Mipt x Fipt (Short Pattern)



MS412-005	1/2	50	700	040	1.49
MS412-007	3/4	50	400	040	1.80
MS412-010	1	50	0	040	3.15

High Density Polyethylene - Not NSF-listed - Not pressure rated. For use on open ended irrigation systems.

HDPE Reducing 90° Street EII

Mipt x Fipt (Short Pattern)



MS412-101	3/4X1/2	50	400	040	2.41
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High Density Polyethylene - Not NSF-listed - Not pressure rated. For use on open ended irrigation systems.

Made in the U.S.A.

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
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Side Outlet EII

Soc



413-005	1/2	50	0	040	3.32
413-007	3/4	50	0	040	4.51
413-010	1	25	0	040	5.78
413-015	1-1/2	10	0	040	6.34
413-020	2	10	0	040	8.80

Side Outlet EII

Soc x Fipt



414-005	1/2	50	0	040	3.23
414-007	3/4	50	0	040	4.96
414-101	3/4X1/2	50	0	040	4.18
414-130	1X1/2	50	0	040	5.48

60° EII

Soc



424-005F	1/2	7	0	047	66.38
424-007F	3/4	6	0	047	73.80
424-010F	1	1	3	047	74.95
424-012F	1-1/4	16	0	047	79.91
424-015F	1-1/2	16	0	047	92.21
424-020F	2	1	16	047	121.16
424-025F	2-1/2	10	0	047	132.82
424-030F	3	8	0	047	151.43
424-040F	4	1	4	047	177.79
424-045F	4-1/2	1	4	047	199.16
424-050F	5	1	5	047	204.73
424-060F	6	1	4	047	248.94
424-080F	8	1	2	047	331.04
424-100F	10	1	2	047	679.88
424-120F	12	1	0	047	865.47
424-140F	14	1	0	047	914.65
424-160F	16	1	0	047	1100.70
424-180F	18	1	0	047	1632.11
424-240F	24	1	0	047	2750.99

45° EII

Soc



417-005	1/2	50	600	040	1.01
417-007	3/4	50	300	040	1.56
417-010	1	50	0	040	1.88
417-012	1-1/4	25	0	040	2.62
417-015	1-1/2	25	0	040	3.29
417-020	2	25	0	040	4.28
417-025	2-1/2	10	0	040	11.16
417-030	3	10	0	040	17.32
417-040	4	5	0	040	31.05
417-045F	4-1/2	1	15	047	63.79
417-050	5	5	0	040	61.60
417-050F	5	1	2	047	82.65
417-060	6	8	0	040	76.72
417-080	8	3	0	040	184.51
417-080F	8	1	4	047	174.62
417-100	10	1	0	041	480.32
417-100F	10	1	2	047	275.87
417-120	12	1	0	041	711.78
417-120F	12	1	2	047	292.59
417-140F	14	1	0	047	613.77
417-160F	16	1	0	047	811.16
417-180F	18	1	0	047	857.66
417-200F	20	1	0	047	1111.00