

Schedule 40 Fittings & Accessories
PVC Schedule 40 Fittings



Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
11-1/4° EII (continued)					
Soc					
411-030	3	10	0	040	24.71
411-040	4	4	0	040	44.38
411-045F	4-1/2	1	15	047	61.82
411-050F	5	1	15	047	54.18
411-060F	6	1	10	047	62.77
411-080F	8	1	4	047	106.11
411-100F	10	1	2	047	160.11
411-120F	12	1	2	047	253.29
411-140F	14	1	0	047	398.21
411-160F	16	1	0	047	542.83
411-180F	18	1	0	047	651.90
411-200F	20	1	0	047	805.84
411-240F	24	1	0	047	1605.07

Wye Soc



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" - Larger & All Fabricated Sizes- 100 psi Maximum Internal Pressure Rating @ 73°F (23°C)

475-005	1/2	25	100	040	2.62
475-007	3/4	20	0	040	4.11
475-010	1	20	0	040	5.76
475-012	1-1/4	20	0	040	8.85
475-015	1-1/2	20	0	040	11.35
475-020	2	10	0	040	34.06
475-025 ¹	2-1/2	4	0	040	77.86
475-030	3	5	0	040	57.38
475-040	4	4	0	040	108.22
475-050F	5	1	3	047	422.33
475-060	6	3	0	040	228.97
475-080	8	1	0	040	368.29
475-100	10	1	0	041	1220.34
475-100F [*]	10	1	0	047	1024.01
475-120	12	1	0	041	1803.12
475-120F [*]	12	1	0	047	1392.05
475-140F [*]	14	1	0	047	1972.18
475-160F [*]	16	1	0	047	2549.28
475-180F [*]	18	1	0	047	3263.97
475-200F [*]	20	1	0	047	3858.94
475-240F [*]	24	1	0	047	4799.28

¹ Sized with Bushing

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

Reducing Wye Soc



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" - Larger & All Fabricated Sizes - 100 psi Maximum Internal Pressure Rating @ 73°F (23°C)

475-101 ¹	3/4X1/2	20	0	040	8.11
475-130 ¹	1X1/2	20	0	040	10.32
475-131 ¹	1X3/4	20	0	040	10.32
475-166 ¹	1-1/4X1/2	20	0	040	13.88
475-167 ¹	1-1/4X3/4	20	0	040	13.88
475-168 ¹	1-1/4X1	20	0	040	13.88
475-209 ¹	1-1/2X1/2	20	0	040	16.52

Part Number	Size	Std Pk	Mstr Ctn	Disc Code	Price Each
Reducing Wye (continued)					
Soc					
475-210 ¹	1-1/2X3/4	20	0	040	16.52
475-211 ¹	1-1/2X1	20	0	040	16.52
475-212 ¹	1-1/2X1-1/4	20	0	040	16.52
475-247 ¹	2X1/2	10	0	040	37.53
475-248 ¹	2X3/4	10	0	040	37.53
475-249 ¹	2X1	10	0	040	37.53
475-250 ¹	2X1-1/4	10	0	040	37.53
475-251 ¹	2X1-1/2	10	0	040	37.53
475-292 ¹	2-1/2X2	4	0	040	83.63
475-334 ¹	3X3/4	5	0	040	65.17
475-335 ¹	3X1	5	0	040	65.17
475-336 ¹	3X1-1/4	5	0	040	65.17
475-337 ¹	3X1-1/2	5	0	040	65.17
475-338 ¹	3X2	5	0	040	65.17
475-339 ¹	3X2-1/2	5	0	040	65.17
475-420	4X2	4	0	040	125.19
475-421 ¹	4X2-1/2	4	0	040	125.19
475-422 ¹	4X3	4	0	040	125.19
475-488F [*]	5X3	1	4	047	335.91
475-490F [*]	5X4	1	4	047	349.79
475-528 ¹	6X2	4	0	040	270.21
475-529 ¹	6X2-1/2	5	0	040	270.21
475-530 ¹	6X3	5	0	040	270.21
475-532	6X4	5	0	040	294.40
475-578F [*]	8X2	1	2	047	505.60
475-579F [*]	8X2-1/2	1	0	047	536.53
475-580F [*]	8X3	1	2	047	549.34
475-582F [*]	8X4	1	2	047	566.63
475-585F [*]	8X6	1	0	047	583.80
475-621F [*]	10X2	1	0	047	607.78
475-622F [*]	10X2-1/2	1	0	047	618.23
475-623F [*]	10X3	1	0	047	651.23
475-624F [*]	10X4	1	0	047	689.16
475-626	10X6	1	0	041	1045.80
475-626F [*]	10X6	1	0	047	760.96
475-628	10X8	1	0	041	1162.00
475-628F [*]	10X8	1	0	047	814.24
475-661F [*]	12X2	1	0	047	825.00
475-663F [*]	12X3	1	0	047	844.68
475-664F [*]	12X4	1	0	047	884.02
475-666F [*]	12X6	1	0	047	888.27
475-668F [*]	12X8	1	0	047	1030.11
475-670F [*]	12X10	1	0	047	1177.81
475-691F [*]	14X2	1	0	047	980.73
475-693F [*]	14X3	1	0	047	1061.49
475-694F [*]	14X4	1	0	047	1113.22
475-696F [*]	14X6	1	0	047	1254.21
475-698F [*]	14X8	1	0	047	1437.11
475-700F [*]	14X10	1	0	047	1605.33
475-702F [*]	14X12	1	0	047	1798.59
475-751F [*]	16X2	1	0	047	1139.44
475-753F [*]	16X3	1	0	047	1231.76
475-754F [*]	16X4	1	0	047	1280.95
475-756F [*]	16X6	1	0	047	1441.48
475-758F [*]	16X8	1	0	047	1641.59
475-760F [*]	16X10	1	0	047	1827.06
475-762F [*]	16X12	1	0	047	2036.00
475-764F [*]	16X14	1	0	047	2304.46
475-781F [*]	18X2	1	0	047	1243.24
475-783F [*]	18X3	1	0	047	1300.14
475-784F [*]	18X4	1	0	047	1319.45
475-786F [*]	18X6	1	0	047	2527.98
475-788F [*]	18X8	1	0	047	1886.68
475-790F [*]	18X10	1	0	047	2098.55
475-792F [*]	18X12	1	0	047	2434.51