



Schedule 40 Fittings & Accessories PVC Schedule 40 Fittings

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

Soc

475-794F [†]	18X14	1	0	047	2672.95
475-796F [†]	18X16	0	0	047	2803.29
475-811F [†]	20X2	1	0	047	1307.29
475-813F [†]	20X3	1	0	047	1416.66
475-814F [†]	20X4	1	0	047	1435.01
475-818F [†]	20X8	1	0	047	1976.19
475-816F [†]	20X6	1	0	047	1461.94
475-820F [†]	20X10	1	0	047	2196.94
475-822F [†]	20X12	1	0	047	2647.65
475-824F [†]	20X14	1	0	047	2963.04
475-826F [†]	20X16	0	0	047	3284.22
475-828F [†]	20X18	0	0	047	3525.34
475-901F [†]	24X2	1	0	047	1650.17
475-903F [†]	24X3	1	0	047	1686.47
475-904F [†]	24X4	1	0	047	1732.95
475-906F [†]	24X6	1	0	047	3050.17
475-908F [†]	24X8	1	0	047	3327.26
475-910F [†]	24X10	1	0	047	3362.41
475-912F [†]	24X12	1	0	047	3559.23
475-914F [†]	24X14	1	0	047	3681.35
475-916F [†]	24X16	1	0	047	3855.27
475-918F [†]	24X18	1	0	047	4191.13
475-920F [†]	24X20	0	0	047	4581.26

[†] 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)

476-020F [*]	2	1	4	047	264.51
476-030F [*]	3	1	3	047	435.67
476-040F [*]	4	1	2	047	485.30
476-060F [*]	6	1	0	047	552.67
476-080F [*]	8	1	0	047	673.06
476-100F [*]	10	1	0	047	1234.20
476-120F [*]	12	1	0	047	1469.34

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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)

476-338	3X2	5	0	040	95.65
476-420F [*]	4X2	1	4	047	429.64
476-421F [*]	4X2-1/2	1	2	047	448.26
476-422F [*]	4X3	1	3	047	461.15
476-528F [*]	6X2	1	2	047	432.64
476-529F [*]	6X2-1/2	1	2	047	471.00
476-530F [*]	6X3	1	2	047	489.51
476-532F [*]	6X4	1	0	047	497.16
476-578F [*]	8X2	1	2	047	527.80
476-579F [*]	8X2-1/2	1	2	047	548.79
476-580F [*]	8X3	1	0	047	590.56
476-582F [*]	8X4	1	0	047	598.16
476-585F [*]	8X6	1	0	047	627.09
476-621F [*]	10X2	1	0	047	786.37
476-622F [*]	10X2-1/2	1	0	047	833.16
476-623F [*]	10X3	1	0	047	857.05
476-624F [*]	10X4	1	0	047	941.69

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Reducing Double Wye (continued)

Soc

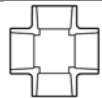
476-626F [*]	10X6	1	0	047	1056.29
476-628F [*]	10X8	1	0	047	1101.49
476-661F [*]	12X2	1	0	047	1121.91
476-662F [*]	12X2 1/2	1	0	047	1134.65
476-663F [*]	12X3	1	0	047	1195.55
476-664F [*]	12X4	1	0	047	1218.90
476-666F [*]	12X6	1	0	047	1288.06
476-668F [*]	12X8	1	0	047	1321.10
476-670F [*]	12X10	1	0	047	1399.57

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Cross

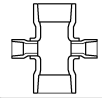
Soc



420-005	1/2	50	0	040	2.34
420-007	3/4	50	0	040	3.88
420-010	1	50	0	040	4.83
420-012	1-1/4	25	0	040	6.38
420-015	1-1/2	25	0	040	7.24
420-020	2	10	0	040	10.67
420-025	2-1/2	10	0	040	22.63
420-030	3	5	0	040	27.76
420-040	4	4	0	040	41.12
420-050F	5	1	3	047	587.38
420-060F	6	1	0	047	579.04
420-080F	8	1	0	047	745.86
420-100F	10	1	0	047	902.73
420-120F	12	1	0	047	1272.17
420-140F	14	1	0	047	2262.14
420-160F	16	1	0	047	2867.77
420-180F	18	1	0	047	3263.39
420-200F	20	1	0	047	4867.67
420-240F	24	1	0	047	7099.56

Reducing Cross

Soc



420-101 [†]	3/4X1/2	50	0	040	9.01
420-130 [†]	1X1/2	25	0	040	10.57
420-131	1X3/4	20	0	040	10.57
420-166 [†]	1-1/4X1/2	4	0	040	12.95
420-167 [†]	1-1/4X3/4	25	0	040	12.95
420-168 [†]	1-1/4X1	4	32	040	12.95
420-209 [†]	1-1/2X1/2	20	0	040	14.01
420-210 [†]	1-1/2X3/4	4	0	040	14.01
420-211 [†]	1-1/2X1	4	0	040	14.01
420-212 [†]	1-1/2X1-1/4	4	0	040	14.01
420-247 [†]	2X1/2	4	0	040	16.46
420-248 [†]	2X3/4	10	0	040	16.46
420-249	2X1	25	0	040	16.15
420-250 [†]	2X1-1/4	10	0	040	16.46
420-251 [†]	2X1-1/2	10	0	040	16.46
420-287 [†]	2-1/2X1/2	4	0	040	31.95
420-288 [†]	2-1/2X3/4	4	0	040	31.95
420-289 [†]	2-1/2X1	10	0	040	31.95
420-290 [†]	2-1/2X1-1/4	5	0	040	31.95
420-291 [†]	2-1/2X1-1/2	10	0	040	31.95
420-292 [†]	2-1/2X2	10	0	040	31.95
420-334 [†]	3X3/4	5	0	040	41.52
420-335 [†]	3X1	5	0	040	41.52
420-336 [†]	3X1-1/4	4	0	040	41.52
420-337 [†]	3X1-1/2	5	0	040	41.52