



Schedule 80 PVC Industrial Products & Accessories
PVC Schedule 80 Fittings

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

Soc

875-211 ¹	1-1/2X1	20	0	080	45.63
875-212 ¹	1-1/2X1-1/4	20	0	080	45.63
875-247 ¹	2X1/2	10	0	080	114.39
875-248 ¹	2X3/4	10	0	080	114.39
875-249 ¹	2X1	10	0	080	114.39
875-250 ¹	2X1-1/4	10	0	080	114.39
875-251 ¹	2X1-1/2	10	0	080	114.39
875-335 ¹	3X1	5	0	080	360.31
875-336 ¹	3X1-1/4	5	0	080	360.31
875-337 ¹	3X1-1/2	5	0	080	360.31
875-338 ¹	3X2	4	0	080	360.31
875-339 ¹	3X2-1/2	5	0	080	360.31
875-420	4X2	4	0	080	452.99
875-420F [*]	4X2	1	5	083	377.54
875-421 ¹	4X2-1/2	4	0	080	502.11
875-421F [*]	4X2-1/2	1	4	083	421.91
875-422 ¹	4X3	4	0	080	452.99
875-525 ¹	6X1	5	0	080	555.41
875-528 ¹	6X2	5	0	080	493.23
875-528F [*]	6X2	1	3	083	387.87
875-530 ¹	6X3	5	0	080	493.23
875-530F [*]	6X3	1	2	083	421.39
875-532	6X4	5	0	080	398.68
875-578 ¹	8X2	1	0	080	1376.22
875-578F [*]	8X2	1	2	083	627.53
875-579F [*]	8X2-1/2	1	2	083	641.60
875-580 ¹	8X3	1	0	080	1376.22
875-580F [*]	8X3	1	2	083	637.40
875-582 ¹	8X4	1	0	080	1376.22
875-582F [*]	8X4	1	2	083	675.85
875-585 ¹	8X6	1	0	080	1283.76
875-585F [*]	8X6	1	0	083	796.97
875-621F [*]	10X2	1	0	083	844.78
875-622F [*]	10X2-1/2	1	0	083	850.66
875-623F [*]	10X3	1	0	083	861.23
875-624F [*]	10X4	1	0	083	938.64
875-625F [*]	10X5	1	0	083	1051.96
875-626	10X6	1	0	081	1486.28
875-626F [*]	10X6	1	0	083	1068.09
875-628	10X8	1	0	081	1892.27
875-628F [*]	10X8	1	0	083	1235.26
875-661F [*]	12X2	1	0	083	937.48
875-662F [*]	12X2-1/2	1	0	083	1022.05
875-663F [*]	12X3	1	0	083	1118.43
875-664F [*]	12X4	1	0	083	1184.45
875-666F [*]	12X6	1	0	083	1350.82
875-668F [*]	12X8	1	0	083	1479.86
875-670F [*]	12X10	1	0	083	1568.26
875-694F [*]	14X4	1	0	083	1465.83
875-696F [*]	14X6	1	0	083	1551.16
875-698F [*]	14X8	1	0	083	1586.94
875-700F [*]	14X10	1	0	083	1771.81
875-702F [*]	14X12	1	0	083	2008.17
875-754F [*]	16X4	1	0	083	1596.45
875-756F [*]	16X6	1	0	083	1603.37
875-758F [*]	16X8	1	0	083	1809.53
875-760F [*]	16X10	1	0	083	2037.07
875-762F [*]	16X12	1	0	083	2219.47
875-764F [*]	16X14	1	0	083	2570.27
875-784F [*]	18X4	1	0	083	2865.94
875-786F [*]	18X6	1	0	083	3236.16
875-788F [*]	18X8	1	0	083	3356.36
875-790F [*]	18X10	1	0	083	3607.44
875-792F [*]	18X12	1	0	083	3621.20
875-794F [*]	18X14	1	0	083	3911.07

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

Soc

875-796F [*]	18X16	1	0	083	3938.64
875-814F [*]	20X4	1	0	083	3541.55
875-816F [*]	20X6	1	0	083	3816.26
875-818F [*]	20X8	1	0	083	4032.94
875-820F [*]	20X10	1	0	083	4169.53
875-822F [*]	20X12	1	0	083	4319.27
875-824F [*]	20X14	1	0	083	4662.76
875-826F [*]	20X16	1	0	083	5048.65
875-828F [*]	20X18	1	0	083	5240.45
875-904F [*]	24X4	1	0	083	4406.20
875-906F [*]	24X6	1	0	083	4557.80
875-908F [*]	24X8	1	0	083	4674.47
875-910F [*]	24X10	1	0	083	4886.00
875-912F [*]	24X12	1	0	083	5196.57
875-914F [*]	24X14	1	0	083	5398.13
875-916F [*]	24X16	1	0	083	5759.03
875-918F [*]	24X18	1	0	083	6641.34
875-920F [*]	24X20	1	0	083	6952.43

¹ 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)

876-020F [*]	2	1	4	083	317.94
876-030F [*]	3	1	4	083	400.68
876-040F [*]	4	1	2	083	727.63
876-060F [*]	6	1	0	083	850.47
876-080F [*]	8	1	0	083	1013.28
876-100F [*]	10	1	0	083	1805.57
876-120F [*]	12	1	0	083	2542.66

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)

876-338	3X2	5	0	080	386.64
876-420F [*]	4X2	1	2	083	504.94
876-421F [*]	4X2-1/2	1	2	083	571.70
876-422F [*]	4X3	1	2	083	591.34
876-528F [*]	6X2	1	2	083	594.17
876-529F [*]	6X2-1/2	1	2	083	620.62
876-530F [*]	6X3	1	2	083	624.65
876-532F [*]	6X4	1	0	083	744.59
876-578F [*]	8X2	1	2	083	766.41
876-579F [*]	8X2-1/2	1	2	083	802.59
876-580F [*]	8X3	1	0	083	807.49
876-582F [*]	8X4	1	0	083	833.54
876-585F [*]	8X6	1	0	083	941.16
876-621F [*]	10X2	1	0	083	1021.94
876-622F [*]	10X2-1/2	1	0	083	1100.06
876-623F [*]	10X3	1	0	083	1106.59
876-624F [*]	10X4	1	0	083	1148.59
876-626F [*]	10X6	1	0	083	1202.26
876-628F [*]	10X8	1	0	083	1545.14
876-661F [*]	12X2	1	0	083	1141.88
876-662F [*]	12X2-1/2	1	0	083	1209.63
876-663F [*]	12X3	1	0	083	1228.72
876-664F [*]	12X4	1	0	083	1308.82
876-666F [*]	12X6	1	0	083	1518.85