

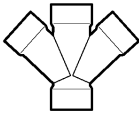


**Fabricated Fittings  
PVC Schedule 40 & 80 DWV Fabricated Fittings**

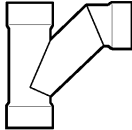
Size	SCH 40 DWV Disc Code: 390	SCH 80 DWV Disc Code: 400
	Part Number Price Each	Part Number Price Each

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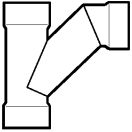
**DOUBLE WYE (Soc x Soc x Soc x Soc) (continued)**

	18	3776-180 2216.87	3976-180 3116.60
	18X4	3776-784 1223.50	3976-784 1641.34
	18X6	3776-786 1243.22	3976-786 1903.15
	18X8	3776-788 1333.34	3976-788 1952.63
	18X10	3776-790 1623.38	3976-790 1969.81
	18X12	3776-792 1653.65	3976-792 2116.45
	18X14	3776-794 1775.63	3976-794 2407.61
	18X16	3776-796 1822.33	3976-796 2814.18
	20	3776-200 2882.50	3976-200 5033.10
	20X4	3776-814 1387.73	3976-814 2020.07
	20X6	3776-816 1459.83	3976-816 2148.30
	20X8	3776-818 1484.00	3976-818 2323.64
	20X10	3776-820 1954.28	3976-820 2665.50
	20X12	3776-822 2139.30	3976-822 2957.85
	20X14	3776-824 2336.37	3976-824 3105.48
	20X16	3776-826 2549.48	3976-826 3949.33
	20X18	3776-828 2788.33	3976-828 4199.65
	24	3776-240 3589.00	3976-240 6495.97
	24X4	3776-904 1788.04	3976-904 2625.83
	24X6	3776-906 1976.95	3976-906 2880.98
	24X8	3776-908 2028.51	3976-908 3153.82
	24X10	3776-910 2134.21	3976-910 3314.78
	24X12	3776-912 2259.38	3976-912 3399.70
	24X14	3776-914 2400.86	3976-914 4576.74
	24X16	3776-916 2611.95	3976-916 5717.37
	24X18	3776-918 2637.93	3976-918 5797.52
	24X20	3776-920 3390.20	3976-920 6112.67

**COMBO WYE (Soc x Soc x Soc) (continued)**

	10X3	3777-623 255.84	3977-623 410.94
	10X4	3777-624 261.50	3977-624 418.41
	10X6	3777-626 328.98	3977-626 526.38
	10X8	3777-628 409.35	3977-628 688.32
	12	3777-120 776.48	3977-120 1185.97
	12X2	3777-661 395.85	3977-661 646.53
	12X3	3777-663 404.21	3977-663 657.21
	12X4	3777-664 413.31	3977-664 661.35
	12X6	3777-666 459.26	3977-666 738.98
	12X8	3777-668 515.24	3977-668 877.31
	12X10	3777-670 641.06	3977-670 1025.77
	14	3777-140 1344.96	3977-140 1813.63
	14X2	3777-691 595.62	3977-691 996.35
	14X3	3777-693 609.07	3977-693 1007.84
	14X4	3777-694 644.16	3977-694 1030.56
	14X6	3777-696 732.94	3977-696 1172.74
	14X8	3777-698 806.37	3977-698 1227.33
	14X10	3777-700 954.32	3977-700 1396.07
	14X12	3777-702 1126.11	3977-702 1695.52
	16	3777-160 1579.31	3977-160 2526.93
	16X2	3777-751 774.17	3977-751 1259.09
	16X3	3777-753 788.51	3977-753 1278.29
	16X4	3777-754 807.30	3977-754 1291.61
	16X6	3777-756 853.85	3977-756 1366.18
	16X8	3777-758 939.38	3977-758 1552.13
	16X10	3777-760 1062.83	3977-760 1700.56
	16X12	3777-762 1140.93	3977-762 1825.38
	16X14	3777-764 1400.64	3977-764 2197.69
	18	3777-180 1988.81	3977-180 3450.38
	18X4	3777-784 1212.53	3977-784 1530.71
	18X6	3777-786 1250.30	3977-786 1623.80
	18X8	3777-788 1284.03	3977-788 1789.34
18X10	3777-790 1366.82	3977-790 1924.50	
18X12	3777-792 1420.70	3977-792 2539.43	
18X14	3777-794 1613.11	3977-794 2905.38	
18X16	3777-796 1834.80	3977-796 3123.94	
20	3777-200 2577.07	3977-200 6357.30	

**COMBO WYE (Soc x Soc x Soc)**

	6	3777-060 187.79	3977-060 300.55
	6X4	3777-532 146.30	3977-532 264.02
	8	3777-080 299.47	3977-080 495.18
	8X2	3777-578 164.21	3977-578 325.86
	8X3	3777-580 204.62	3977-580 333.84
	8X4	3777-582 208.44	3977-582 341.12
	8X6	3777-585 236.20	3977-585 377.88
	10	3777-100 534.88	3977-100 944.76
	10X2	3777-621 244.27	3977-621 395.93