

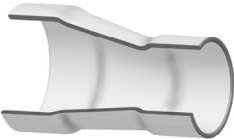
**Drain, Waste & Vent (DWV) Product**  
**PVC Schedule 40 & 80 DWV Fabricated Fittings**



**Reducer Couplings**

Size	SCH 40 DWV Prod Code: 390	SCH 80 DWV Prod Code: 400
	Part Number MSRP	Part Number MSRP

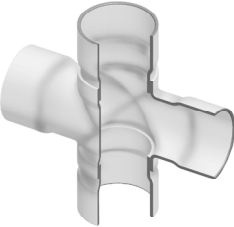
**ECCENTRIC REDUCER COUPLING (Socket x Socket) (continued)**

	12X6	3729-666E <sup>2</sup> <b>342.84</b>	3929-666E <sup>3</sup> <b>424.73</b>
	12X8	3729-668E <sup>2</sup> <b>227.35</b>	3929-668E <sup>2</sup> <b>366.94</b>
	12X10	3729-670E <b>197.12</b>	3929-670E <b>234.55</b>
	14X6	3729-696E <sup>2</sup> <b>696.46</b>	3929-696E <sup>3</sup> <b>840.68</b>
	14X8	3729-698E <sup>2</sup> <b>570.52</b>	3929-698E <sup>2</sup> <b>752.04</b>
	14X10	3729-700E <sup>1</sup> <b>517.91</b>	3929-700E <sup>1</sup> <b>544.46</b>
	14X12	3729-702E <b>316.62</b>	3929-702E <b>500.72</b>
	16X6	3729-756E <sup>4</sup> <b>727.75</b>	3929-756E <sup>4</sup> <b>1553.20</b>
	16X8	3729-758E <sup>3</sup> <b>717.55</b>	3929-758E <sup>3</sup> <b>1422.29</b>
	16X10	3729-760E <sup>3</sup> <b>530.60</b>	3929-760E <sup>2</sup> <b>1034.67</b>
	16X12	3729-762E <b>504.89</b>	3929-762E <sup>2</sup> <b>918.62</b>
	16X14	3729-764E <b>448.63</b>	3929-764E <b>711.53</b>
	18X6	3729-786E <sup>5</sup> <b>1034.39</b>	3929-786E <sup>5</sup> <b>2144.06</b>
	18X8	3729-788E <sup>4</sup> <b>1019.07</b>	3929-788E <sup>4</sup> <b>2052.44</b>
	18X10	3729-790E <sup>3</sup> <b>946.11</b>	3929-790E <sup>3</sup> <b>1917.95</b>
	18X12	3729-792E <sup>2</sup> <b>853.85</b>	3929-792E <sup>3</sup> <b>1711.92</b>
	18X14	3729-794E <sup>2</sup> <b>754.93</b>	3929-794E <sup>2</sup> <b>1411.37</b>
	18X16	3729-796E <b>608.98</b>	3929-796E <b>1377.17</b>

2=Two-Step Design, 3=Three-Step Design, 4=Four-Step Design, 5=Five-Step Design, 6=Six-Step Design

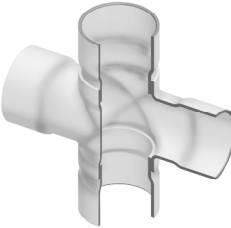
**Crosses**

**CROSS (Socket x Socket x Socket x Socket)**

	4X2	---	3920-420 <b>128.75</b>
	4X3	---	3920-422 <b>141.68</b>
	6	3720-060 <b>149.72</b>	3920-060 <b>349.19</b>
	6X2	3720-528 <b>112.39</b>	3920-528 <b>180.92</b>
	6X3	3720-530 <b>133.09</b>	3920-530 <b>203.92</b>
	6X4	3720-532 <b>146.74</b>	3920-532 <b>251.77</b>

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**CROSS (Socket x Socket x Socket x Socket) (continued)**

	8	3720-080 <b>302.39</b>	3920-080 <b>420.56</b>
	8X2	3720-578 <b>194.14</b>	3920-578 <b>228.28</b>
	8X3	3720-580 <b>210.04</b>	3920-580 <b>242.52</b>
	8X4	3720-582 <b>230.75</b>	3920-582 <b>260.17</b>
	8X6	3720-585 <b>290.34</b>	3920-585 <b>337.18</b>
	10	3720-100 <b>492.23</b>	3920-100 <b>899.75</b>
	10X2	3720-621 <b>206.18</b>	3920-621 <b>413.19</b>
	10X3	3720-623 <b>237.47</b>	3920-623 <b>478.12</b>
	10X4	3720-624 <b>272.42</b>	3920-624 <b>490.23</b>
	10X6	3720-626 <b>312.40</b>	3920-626 <b>599.02</b>
	10X8	3720-628 <b>438.59</b>	3920-628 <b>790.47</b>
	12	3720-120 <b>648.92</b>	3920-120 <b>1267.88</b>
	12X2	3720-661 <b>272.48</b>	3920-661 <b>559.38</b>
	12X3	3720-663 <b>305.82</b>	3920-663 <b>625.27</b>
	12X4	3720-664 <b>323.31</b>	3920-664 <b>652.46</b>
	12X6	3720-666 <b>395.19</b>	3920-666 <b>757.61</b>
	12X8	3720-668 <b>480.24</b>	3920-668 <b>905.02</b>
	12X10	3720-670 <b>557.41</b>	3920-670 <b>1031.31</b>
	14	3720-140 <b>1077.99</b>	3920-140 <b>2254.40</b>
	14X2	3720-691 <b>531.85</b>	3920-691 <b>849.16</b>
	14X3	3720-693 <b>592.18</b>	3920-693 <b>935.49</b>
	14X4	3720-694 <b>657.46</b>	3920-694 <b>1045.88</b>
	14X6	3720-696 <b>739.54</b>	3920-696 <b>1173.82</b>
	14X8	3720-698 <b>852.00</b>	3920-698 <b>1350.13</b>
	14X10	3720-700 <b>968.07</b>	3920-700 <b>1616.67</b>
	14X12	3720-702 <b>1024.18</b>	3920-702 <b>1894.16</b>
	16	3720-160 <b>1574.71</b>	3920-160 <b>2858.03</b>



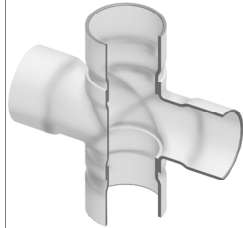
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**Crosses**

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**CROSS (Socket x Socket x Socket x Socket) (continued)**

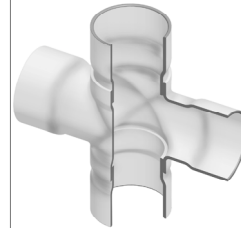
16X2	3720-751 729.81	3920-751 1151.72
16X3	3720-753 802.09	3920-753 1258.22
16X4	3720-754 832.74	3920-754 1332.33
16X6	3720-756 900.67	3920-756 1441.11
16X8	3720-758 1055.08	3920-758 1688.09
16X10	3720-760 1256.81	3920-760 1943.99
16X12	3720-762 1444.37	3920-762 2309.34
16X14	3720-764 1516.61	3920-764 2723.43
18	3720-180 2230.98	3920-180 3528.26
18X4	3720-784 902.92	3920-784 1681.48
18X6	3720-786 1273.02	3920-786 1921.92
18X8	3720-788 1442.29	3920-788 2292.78
18X10	3720-790 1559.93	3920-790 2598.43
18X12	3720-792 1658.54	3920-792 2882.65
18X14	3720-794 1747.72	3920-794 3080.84
18X16	3720-796 2028.41	3920-796 3346.52
20	3720-200 3795.47	3920-200 5956.54
20X4	3720-814 1594.17	3920-814 2209.73
20X6	3720-816 1655.49	3920-816 2390.37
20X8	3720-818 2056.62	3920-818 2601.24
20X10	3720-820 2349.43	3920-820 3053.78
20X12	3720-822 2451.60	3920-822 3380.00
20X14	3720-824 2666.73	3920-824 3651.53
20X16	3720-826 2999.00	3920-826 4060.64
20X18	3720-828 3244.81	3920-828 4843.02
24	3720-240 4998.78	3920-240 7220.62



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**CROSS (Socket x Socket x Socket x Socket) (continued)**

24X4	3720-904 2037.68	3920-904 2439.46
24X6	3720-906 2419.31	3920-906 2781.83
24X8	3720-908 2575.44	3920-908 3630.64
24X10	3720-910 2753.22	3920-910 3940.81
24X12	3720-912 3032.13	3920-912 4520.83
24X14	3720-914 3118.65	3920-914 5306.63
24X16	3720-916 3456.43	3920-916 5626.53
24X18	3720-918 3860.25	3920-918 5909.71
24X20	3720-920 4674.09	3920-920 6293.38



**Wyes**

**WYE (Socket x Socket x Socket)**

8	3775-080 209.76	3975-080 350.74
8X2	3775-578 136.85	3975-578 248.07
8X3	3775-580 142.23	3975-580 274.40
8X4	3775-582 148.11	3975-582 281.26
8X6	3775-585 194.39	3975-585 284.15
10	3775-100 419.06	3975-100 626.00
10X2	3775-621 245.03	3975-621 361.17
10X3	3775-623 256.64	3975-623 376.44
10X4	3775-624 263.74	3975-624 387.13
10X6	3775-626 318.00	3975-626 489.19
10X8	3775-628 389.76	3975-628 532.74
12	3775-120 552.81	3975-120 947.13
12X2	3775-661 291.54	3975-661 607.47
12X3	3775-663 302.76	3975-663 614.74
12X4	3775-664 313.12	3975-664 625.08
12X6	3775-666 373.12	3975-666 681.95
12X8	3775-668 414.57	3975-668 757.75

