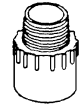
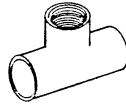
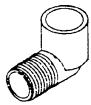
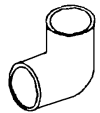


PVC SCHEDULE 40 FITTINGS

90° Street Ell (s x mip)

Tee Combo (s x s x fip)

Bushing (s x s)



90° Ell (s x s)

45° Ell

Slip Cap

Male Adapter

	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
90° Ells x s	\$.64	.72	1.29	2.28	2.46	3.85
90° Ell Reducing*s x s		1.29	2.29	3.67	5.80	9.89
90° Combo Ells x fip	.80	.92	1.72	2.87	3.19	8.24
90° Combo Reducing*s x fip		.95	2.64	3.85	6.65	11.06
90° Street Ellslip x spigot	1.81	2.23	3.85	4.61	5.08	9.81
90° Street Ellmip x fip	1.88	2.29	3.96	4.91	5.33	10.16
45° Ellslip x spigot & s x s	1.06	1.64	1.98	2.75	3.46	4.51
Tees x s x s	.80	.92	1.72	2.68	3.26	4.75
Tee Reducing*s x s x s		1.06	1.98	2.95	5.17	5.08
Tee Combos x s x fip	1.06	1.64	3.04	4.85	6.31	8.00
Tee Combo Reducing*s x s x fip		1.41	3.04	5.08	6.31	7.94
Couplings x s	.42	.58	1.02	1.41	1.51	2.29
Reducers x s		1.06	1.81	3.04	3.22	5.14
Coupling Threadedt x t	.81	1.51	Ⓢ2.75	Ⓢ3.50	Ⓢ4.50	Ⓢ5.50
Adapter Males x mip	.58	.64	1.16	1.41	1.88	2.47
Adapter Male Reducing* ...s x mip		1.16	1.64	4.34	4.34	5.98
Adapter Females x fip	.72	.92	1.06	1.64	1.88	2.53
Adapter Fem. Reducing*s x fip		1.29	1.72	4.44		
Adapter Fem. Ftg.ftg x fip	.81	.95	1.52	2.12	2.62	
Cap Slip58	.67	1.06	1.51	1.64	1.96
Cap Threaded	1.22	1.41	2.13	2.53	2.64	4.67
Plug Slip	1.41	1.64	1.98	2.64	3.36	4.16
Plug Threaded	1.74	1.87	3.04	3.20	3.44	4.44
Bushing S x S*	1.22	.67	1.22	1.64	1.74	2.87
Bushing S x T*	1.41	1.06	1.72	2.64	3.04	4.08
Bushing T x T*	3.04	1.88	2.64	3.93	4.75	5.08
Cross Slip	2.46	4.08	5.08	6.72	7.62	11.23
Wye Slip	2.78	4.33	6.06	9.32	11.95	35.85
90° Side Outlet Ells x s	3.49	4.75	6.08		6.67	9.26

*= price for reducing down one size Ⓢ = Sch120