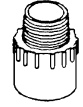
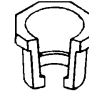
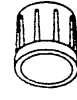
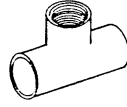
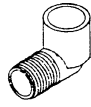
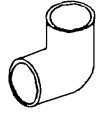


## PVC SCHEDULE 40 FITTINGS

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"
<b>90° Ell</b> .....s x s	\$ .48	.52	.93	1.66	1.79	2.79
<b>90° Ell Reducing*</b> .....s x s		.93	1.66	2.66	4.21	7.18
<b>90° Combo Ell</b> .....s x fip	.59	.66	1.24	2.07	2.31	5.97
<b>90° Combo Reducing*</b> .....s x fip		.69	1.90	2.79	4.62	8.00
<b>90° Street Ell</b> .....slip x spigot	1.31	1.62	2.79	3.35	3.69	7.11
<b>90° Street Ell</b> .....mip x fip	1.35	1.66	2.86	3.55	3.86	7.35
<b>45° Ell</b> .....slip x spigot & s x s	.76	1.21	1.45	2.00	2.52	3.28
<b>Tee</b> .....s x s x s	.58	.65	1.22	1.90	2.31	3.40
<b>Tee Reducing*</b> .....s x s x s		.76	1.45	2.14	3.76	3.69
<b>Tee Combo</b> .....s x s x fip	.75	1.16	2.18	3.52	4.55	5.80
<b>Tee Combo Reducing*</b> .....s x s x fip		1.04	2.21	3.69	4.55	5.76
<b>Coupling</b> .....s x s	.31	.41	.72	1.04	1.10	1.66
<b>Reducer</b> .....s x s		.76	1.31	2.21	2.35	3.72
<b>Coupling Threaded</b> .....t x t	.59	1.10	Ⓣ2.50	Ⓣ3.25	Ⓣ4.10	Ⓣ5.15
<b>Adapter Male</b> .....s x mip	.41	.48	.83	1.04	1.35	1.79
<b>Adapter Male Reducing*</b> ...s x mip		.83	2.59	3.14	3.80	4.31
<b>Adapter Female</b> .....s x fip	.52	.66	.76	1.21	1.35	1.83
<b>Adapter Fem. Reducing*</b> ....s x fip		.95	1.26	3.26		
<b>Adapter Fem. Ftg.</b> .....ftg x fip	.60	.70	1.12	1.54	1.93	
<b>Cap Slip</b> .....	.41	.48	.76	1.10	1.21	1.45
<b>Cap Threaded</b> .....	.90	1.04	1.55	1.83	1.90	3.38
<b>Plug Slip</b> .....	1.04	1.21	1.45	1.90	2.45	3.00
<b>Plug Threaded</b> .....	1.28	1.35	2.21	2.31	2.48	3.21
<b>Bushing S x S*</b> .....	.90	.50	.90	1.21	1.28	2.07
<b>Bushing S x T*</b> .....	1.04	.76	1.24	1.90	2.21	2.97
<b>Bushing T x T*</b> .....	2.21	1.35	1.90	2.86	3.45	3.69
<b>Cross Slip</b> .....	1.79	2.97	3.69	4.86	5.52	8.14
<b>Wye Slip</b> .....	2.00	3.14	4.38	6.76	8.66	25.98
<b>90° Side Outlet Ell</b> .....s x s	2.52	3.45	4.42		4.83	6.69

\*= price for reducing down one size Ⓣ = Sch120