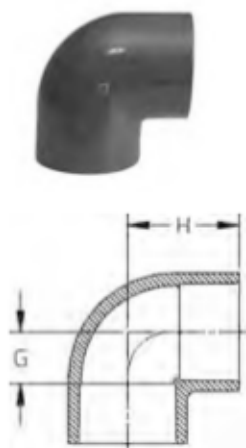


Schedule 80 PVC Piping Systems

90° EII (S x S)



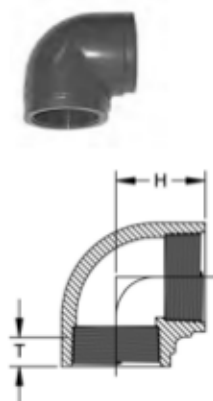
Size [inch]	P/L	Part No.			H [inch]	G [inch]	Design	
¼	08	806-002 *			0.95	0.33	HS	
⅜	08	806-003 *			1.17	0.41	HS	
½	08	806-005			1.41	0.50	SL	
¾	08	806-007			1.61	0.56	SL	
1	08	806-010			1.86	0.69	SL	
1 ¼	08	806-012			2.16	0.91	SL	
1 ½	08	806-015			2.41	1.03	SL	
2	08	806-020			2.78	1.28	SL	
2 ½	08	806-025			3.29	1.53	SL	
3	08	806-030			3.75	1.85	SL	
4	08	806-040			4.60	2.34	SL	
6	08	806-060			6.70	3.69	SL	
8	08	806-080			8.67	4.59	SL	
10	02	806-100			10.75	5.75	SL	
12	02	806-120			12.63	6.06	SL	
14	05	806-140N *			26.00	19.00	FAB	
16	05	806-160N *			29.75	21.75	FAB	
18	05	806-180N *			33.50	24.50	FAB	
20	05	806-200N *			37.25	27.25	FAB	
24	05	806-240N *			44.75	32.75	FAB	

90° EII (S x FPT)



Size [inch]	P/L	Part No.			HJ [inch]	HN [inch]	G [inch]	T [inch]	Design	
½	08	807-005			1.80	1.28	0.50	0.53	HS	
¾	08	807-007			1.57	1.38	0.56	0.55	HS	
1	08	807-010			1.82	1.70	0.69	0.68	HS	
1 ¼	08	807-012			2.16	1.93	0.91	0.71	HS	
1 ½	08	807-015			2.41	2.07	1.03	0.72	HS	
2	08	807-020			2.78	2.35	1.28	0.76	HS	
3	08	807-030			3.75	3.50	1.85	1.20	HS	

90° EII (FPT x FPT)



Size [inch]	P/L	Part No.			H [inch]	T [inch]	Design	
¼	08	808-002 *			0.92	0.40	HS	
⅜	08	808-003 *			1.00	0.41	HS	
½	08	808-005 ^			1.29	0.53	HS	
¾	08	808-007 ^			1.38	0.55	HS	
1	08	808-010 ^			1.70	0.68	HS	
1 ¼	08	808-012 ^			1.93	0.71	HS	
1 ½	08	808-015 ^			2.06	0.72	HS	
2	08	808-020 ^			2.36	0.76	HS	
2 ½	08	808-025 ^			3.00	1.14	HS	
3	08	808-030 ^			3.50	1.20	HS	
4	08	808-040 ^			4.13	1.30	HS	