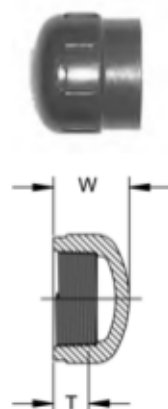


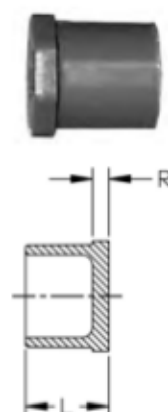
Schedule 80 PVC Piping Systems

Cap (FPT)



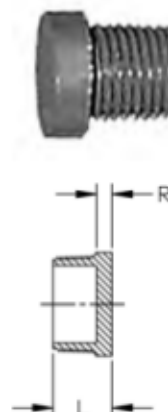
Size [inch]	P/L	Part No.			W [inch]	T [inch]	Design
1/4	08	848-002 *			0.93	0.40	HS
3/8	08	848-003 *			0.95	0.41	HS
1/2	08	848-005 ^			1.16	0.53	HS
3/4	08	848-007 ^			1.24	0.55	HS
1	08	848-010 ^			1.50	0.68	HS
1 1/4	08	848-012 ^			1.61	0.71	HS
1 1/2	08	848-015 ^			1.66	0.72	HS
2	08	848-020 ^			1.84	0.76	HS
2 1/2	08	848-025 ^			2.56	1.14	HS
3	08	848-030 ^			2.83	1.20	HS
4	08	848-040 ^			3.13	1.30	HS

Plug (SPG)



Size [inch]	P/L	Part No.			L [inch]	R [inch]
1/2	08	849-005			1.09	0.20
3/4	08	849-007			1.26	0.23
1	08	849-010			1.41	0.25
1 1/2	08	849-015			1.71	0.31
2	08	849-020			1.90	0.38
4	08	849-040			2.64	0.39

Plug (MPT)



Size [inch]	P/L	Part No.			L [inch]	R [inch]
1/4	08	850-002 *			0.81	0.22
3/8	08	850-003 *			0.83	0.22
1/2	08	850-005			0.97	0.22
3/4	08	850-007			1.04	0.25
1	08	850-010			1.25	0.27
1 1/4	08	850-012			1.32	0.31
1 1/2	08	850-015			1.38	0.34
2	08	850-020			1.46	0.40
2 1/2	08	850-025			2.00	0.38
3	08	850-030			2.00	0.38
4	08	850-040			2.15	0.39
6	05	850-060N *			2.00	0.75
8	05	850-080N *			2.00	0.75
10	05	850-100N *			2.00	0.75
12	05	850-120N *			2.00	0.75