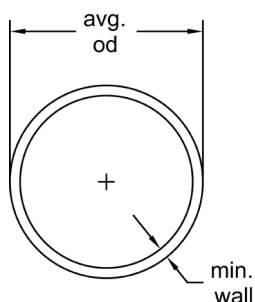


ChlorFIT® Schedule 80 CPVC Pressure Pipe

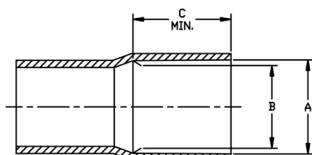


Schedule 80 CORZAN® CPVC Plain End Pipe - 20 Ft Lengths

- Max Water Pressure at 73°F (22.7°C) with solvent-cemented joints

Size (inch)	P/L	Plain End Part No.	Lift Qty (ft)	Average O.D. (inch)	min. wall (inch)	Wt/Ft (lbs./ft)	Max Water Pressure (psi)
¼	H06	H0800025CG2000	5700	0.540	0.119	0.112	1130
⅜	H06	H0800038CG2000	5700	0.675	0.126	0.154	920
½	H06	H0800050CG2000	5700	0.840	0.147	0.225	850
¾	H06	H0800075CG2000	5260	1.050	0.154	0.305	690
1	H06	H0800100CG2000	4280	1.315	0.179	0.449	630
1 ¼	H06	H0800125CG2000	2360	1.660	0.191	0.618	520
1 ½	H06	H0800150CG2000	2060	1.900	0.200	0.751	470
2	H06	H0800200CG2000	1660	2.375	0.218	1.040	400
2 ½	H06	H0800250CG2000	1080	2.875	0.276	1.584	420
3	H06	H0800300CG2000	840	3.500	0.300	2.124	370
3 ½	H06	H0800350CG2000	680	4.000	0.318	2.607	350
4	H06	H0800400CG2000	520	4.500	0.337	3.105	320
5	H06	H0800500CG2000	400	5.563	0.375	4.343	290
6	H06	H0800600CG2000	340	6.625	0.432	5.929	280
8	H06	H0800800CG2000	220	8.625	0.500	9.051	250
10	H06	H0801000CG2000	80	10.750	0.593	13.429	230
12	H06	H0801200CG2000	60	12.750	0.687	18.458	230
14	H06	H0801400CG2000	60	14.000	0.750	22.224	220
16	H06	H0801600CG2000	60	16.000	0.843	28.557	220
18	H06	H0801800CG2000	40	18.000	0.937	35.745	220
20	H06	H0802000CG2000	40	20.000	1.031	45.022	220
24	H06	H0802400CG2000	40	24.000	1.218	63.878	210

Schedule 80 CORZAN® CPVC Belled End Pipe - 20 Ft. Length Less Bell



Size (inch)	P/L	Belled End Part No.	A-Socket En- trance (Belled Pipe)	B-Socket Bot- tom (Belled Pipe)	C-Min. (Belled Pipe)
¼	H06	H0800050CG200B	0.848±0.004	0.836±0.004	1.000
⅜	H06	H0800075CG200B	1.058±0.004	1.046±0.004	1.250
1	H06	H0800100CG200B	1.325±0.005	1.310±0.005	1.500
1 ¼	H06	H0800125CG200B	1.670±0.005	1.655±0.005	1.750
1 ½	H06	H0800150CG200B	1.912±0.006	1.894±0.006	2.000
2	H06	H0800200CG200B	2.387±0.006	2.363±0.006	2.250
2 ½	H06	H0800250CG200B	2.889±0.007	2.861±0.007	2.500
3	H06	H0800300CG200B	3.516±0.008	3.484±0.008	3.250
3 ½	H06	H0800350CG200B	4.016±0.008	3.984±0.008	3.500
4	H06	H0800400CG200B	4.518±0.009	4.482±0.009	4.000
5	H06	H0800500CG200B	5.583±0.010	5.543±0.010	4.000
6	H06	H0800600CG200B	6.647±0.011	6.603±0.011	6.000
8	H06	H0800800CG200B	8.655±0.015	8.598±0.015	6.000
10	H06	H0801000CG200B	10.776±0.015	10.722±0.015	7.500
12	H06	H0801200CG200B	12.778±0.015	12.721±0.015	8.500
14	H06	H0801400CG200B	14.035±0.015	13.985±0.015	9.000
16	H06	H0801600CG200B	16.045±0.015	15.980±0.015	10.000
18	H06	H0801800CG200B	18.055±0.020	17.980±0.020	12.000
20	H06	H0802000CG200B	20.065±0.025	19.980±0.025	12.000
24	H06	H0802400CG200B	24.075±0.030	23.970±0.030	12.000