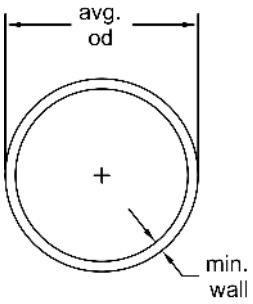
Data sheet

valid from: 1/27/22





Schedule 80 PVC Gray

- Meets NSF®-pw-G
- Meets CAN/CSA B137.3 Requirements

Size (inch)	P/L	Plain End Code	Lift Qty. (20ft Lgths) (ft)	Average O.D. (inch)	Min. Wall (inch)	Wt/Ft (lbs/ft)	Max Water Pressure (psi)
⅛	H18	**H0800013PG2000**	5700	0.405	0.095	0.058	1230
¼	H18	**H0800025PG2000**	5700	0.540	0.119	0.100	1130
⅜	H18	**H0800038PG2000**	5700	0.675	0.126	0.138	920
½	H18	**H0800050PG2000**	5700	0.840	0.147	0.202	850
¾	H18	**H0800075PG2000**	5260	1.050	0.154	0.273	690
1	H18	**H0800100PG2000**	4280	1.315	0.179	0.402	630
1 ¼	H18	**H0800125PG2000**	2360	1.660	0.191	0.554	520
1 ½	H18	**H0800150PG2000**	2060	1.900	0.200	0.673	470
2	H18	**H0800200PG2000**	1660	2.375	0.218	0.932	400
2 ½	H18	**H0800250PG2000**	1080	2.875	0.276	1.419	420
3	H18	**H0800300PG2000**	840	3.500	0.300	1.903	370
3 ½	H18	**H0800350PG2000**	680	4.000	0.318	2.322	350
4	H18	**H0800400PG2000**	520	4.500	0.337	2.782	320
5	H18	**H0800500PG2000**	400	5.563	0.375	3.867	290
6	H18	**H0800600PG2000**	340	6.625	0.432	5.313	280
8	H18	**H0800800PG2000**	220	8.625	0.500	8.058	250
10	H18	**H0801000PG2000**	80	10.750	0.593	11.956	230
12	H18	**H0801200PG2000**	60	12.750	0.687	16.437	230
14	H50	**H0801400PG2000**	60	14.000	0.750	19.790	220
16	H50	**H0801600PG2000**	60	16.000	0.843	25.430	220
18	H50	**H0801800PG2000**	40	18.000	0.937	31.830	220
20	H50	**H0802000PG2000**	40	20.000	1.031	40.091	220
24	H50	**H0802400PG2000**	40	24.000	1.218	56.882	210

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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