

Specifications and Standards

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NSF/ANSI Standard 61

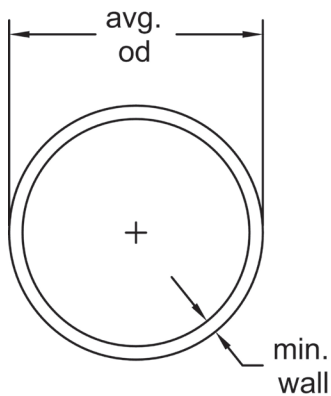
FDA Title 21

ASTM D 1784 : PVC Material, Clear Pipe, Cell Classification 16443

ASTM D 2672 : PVC Schedule 40 Tapered Sockets for Bell End Pipe

Schedule 40 Clear PVC - 10 ft lengths

- Max Water Pressure at 73°F (22.7°C) with solvent-cemented joints
- Belled-end pipe available upon request
- Must be purchased in full box qty
- 20ft Plain end length available upon request



Size (inch)	P/L	Part No.	Box Qty (ft)	Average O.D. (inch)	min. wall (inch)	Wt/Ft (lbs./ft)	Max Water Pressure (psi)
¼	H05	*H0400025PL1000	100	0.540	0.088	0.081	390
¾	H05	*H0400038PL1000	100	0.675	0.091	0.109	310
½	H05	*H0400050PL1000	350	0.840	0.109	0.161	300
¾	H05	*H0400075PL1000	250	1.050	0.113	0.214	240
1	H05	*H0400100PL1000	250	1.315	0.133	0.315	220
1 ¼	H05	*H0400125PL1000	200	1.660	0.140	0.426	180
1 ½	H05	*H0400150PL1000	160	1.900	0.145	0.509	170
2	H05	*H0400200PL1000	120	2.375	0.154	0.682	140
2 ½	H05	*H0400250PL1000	80	2.875	0.203	1.076	150
3	H05	*H0400300PL1000	60	3.500	0.216	1.409	130
3 ½	H05	*H0400350PL1000	40	4.000	0.226	1.697	120
4	H05	*H0400400PL1000	40	4.500	0.237	2.006	110
5	H05	*H0400500PL1000	10	5.563	0.258	2.726	95
6	H05	*H0400600PL1000	10	6.625	0.280	3.535	90
6 ¼	H05	*H0400613PL1000	10	6.625	0.130	1.770	45
8	H05	*H0400800PL1000	10	8.625	0.322	5.305	80
10	H05	*H0401000PL1000	10	10.750	0.365	7.532	70
12	H05	*H0401200PL1000	10	12.750	0.406	9.949	70