

# POCKET PIPE CHART - DEC. INCH

Pipe Size	Schedule	Wall	ID	Pipe Size	Schedule	Wall	ID	
<b>1/8"</b> OD .405	10S	.049	.307	<b>2"</b> OD 2.375	5S	.065	2.245	
	40ST, 40S	.068	.269		10S	.109	2.157	
	80SX, 80S	.095	.215		40ST, 40S	.154	2.067	
<b>1/4"</b> OD .540	10S	.065	.410		80XS, 80S	.218	1.939	
	40ST, 40S	.088	.364		160	.344	1.687	
	80SX, 80S	.119	.302		XX	.436	1.503	
<b>3/8"</b> OD .675	10S	.065	.545		<b>2 1/2"</b> OD 2.875	5S	.083	2.709
	40ST, 40S	.091	.493			10S	.120	2.635
	80SX, 80S	.126	.423			40ST, 40S	.203	2.469
<b>1/2"</b> OD .840	5S	.065	.710	80XS, 80S		.276	2.323	
	10S	.083	.674	160		.375	2.125	
	40ST, 40S	.109	.622	XX		.552	1.771	
	80XS, 80S	.147	.546	<b>3"</b> OD 3.500	5S	.083	3.334	
160	.188	.464	10S		.120	3.260		
XX	.294	.252	40ST, 40S		.216	3.068		
<b>3/4"</b> OD 1.050	5S	.065	.920		80XS, 80S	.300	2.900	
	10S	.083	.884		160	.438	2.624	
	40ST, 40S	.113	.824	XX	.600	2.300		
	80XS, 80S	.154	.742	<b>3 1/2"</b> OD 4.000	5S	.083	3.834	
	160	.219	.612		10S	.120	3.760	
XX	.308	.434	40ST, 40S		.226	3.548		
<b>1"</b> OD 1.315	5S	.065	1.185		80XS, 80S	.318	3.364	
	10S	.109	1.097	<b>4"</b> OD 4.500	5S	.083	4.334	
	40ST, 40S	.133	1.049		10S	.120	4.260	
	80XS, 80S	.179	.957		40ST, 40S	.237	4.026	
	160	.250	.815		80XS, 80S	.337	3.826	
XX	.358	.599	120		.438	3.624		
<b>1 1/4"</b> OD 1.660	5S	.065	1.530	160	.531	3.438		
	10S	.109	1.442	XX	.674	3.152		
	40ST, 40S	.140	1.380	<b>5"</b> OD 5.563	5S	.109	5.345	
	80XS, 80S	.191	1.278		10S	.134	5.295	
	160	.250	1.160		40ST, 40S	.258	5.047	
XX	.382	.896	80XS, 80S		.375	4.813		
<b>1 1/2"</b> OD 1.900	5S	.065	1.770		120	.500	4.563	
	10S	.109	1.682	160	.625	4.313		
	40ST, 40S	.145	1.610	XX	.750	4.063		
	80XS, 80S	.200	1.500	<b>To calculate pipe circumference:                      OD x π (3.14159) = circumference</b>				
	160	.281	1.338					
XX	.400	1.100						



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Pipe Size	Schedule	Wall	ID	Pipe Size	Schedule	Wall	ID
<b>6"</b> OD 6.625	5S	.109	6.407	<b>16"</b> OD 16.000	5S	.165	15.670
	10S	.134	6.357		10S	.188	15.624
	40ST, 40S	.280	6.065		10	.250	15.500
	80XS, 80S	.432	5.761		20	.312	15.376
	120	.562	5.501		30, ST	.375	15.250
	160	.719	5.187		40, XS	.500	15.000
<b>8"</b> OD 8.625	XX	.864	4.897		60	.656	14.688
	5S	.109	8.407		80	.844	14.312
	10S	.148	8.329		100	1.031	13.938
	20	.250	8.125		120	1.219	13.562
	30	.277	8.071		140	1.438	13.124
	40ST, 40S	.322	7.981		160	1.594	12.812
	60	.406	7.813	<b>18"</b> OD 18.000	5S	.165	17.670
	80XS, 80S	.500	7.625		10S	.188	17.624
	100	.594	7.437		10	.250	17.500
	120	.719	7.187		20	.312	17.376
	140	.812	7.001		ST	.375	17.250
	XX	.875	6.875		30	.438	17.124
160	.906	6.813	XS		.500	17.000	
<b>10"</b> OD 10.750	5S	.134	10.482		40	.562	16.876
	10S	.165	10.420		60	.750	16.500
	20	.250	10.250		80	.938	16.124
	30	.307	10.136		100	1.156	15.688
	40ST, 40S	.365	10.020		120	1.375	15.250
	60XS, 80S	.500	9.750	140	1.562	14.876	
	80	.594	9.562	160	1.781	14.438	
	100	.719	9.312	<b>20"</b> OD 20.000	5S	.188	19.624
	120	.844	9.062		10S	.218	19.564
	140, XX	1.000	8.750		10	.250	19.500
	160	1.125	8.500		20, ST	.375	19.250
	5S	.156	12.438		30, XS	.500	19.000
10S	.180	12.390	40		.594	18.812	
20	.250	12.250	60		.812	18.376	
30	.330	12.090	80		1.031	17.938	
ST, 40S	.375	12.000	100		1.281	17.438	
40	.406	11.938	120		1.500	17.000	
XS, 80S	.500	11.750	140		1.750	16.500	
60	.562	11.626	160		1.969	16.062	
<b>12"</b> OD 12.750	80	.688	11.374	<b>24"</b> OD 24.000	5S	.218	23.564
	100	.844	11.062		10, 10S	.250	23.500
	120, XX	1.000	10.750		20, ST	.375	23.250
	140	1.125	10.500		XS	.500	23.000
	160	1.312	10.126		30	.562	22.876
	5S	.156	13.688		40	.688	22.624
	10S	.188	13.624		60	.969	22.062
	10	.250	13.500		80	1.218	21.562
	20	.312	13.376		100	1.531	20.938
	30, ST	.375	13.250		120	1.812	20.376
	40	.438	13.124		140	2.062	19.876
	XS	.500	13.000		160	2.344	19.312
<b>14"</b> OD 14.000	60	.594	12.812	<b>30"</b> OD 30.000	5S	.250	29.500
	80	.750	12.500		10, 10S	.312	29.376
	100	.938	12.124		ST	.375	29.250
	120	1.094	11.812		20, XS	.500	29.000
	140	1.250	11.500		30	.625	28.750
	160	1.406	11.188				



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