



SML, Inc dba

Primeline Industries



Rubber Tubing Size Chart

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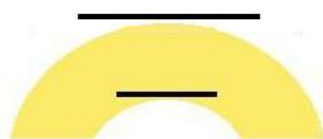
HOW TO USE THE SIZE CHART

To determine the inside diameter, starting from the top, align the hole in the tubing to the black dots on the chart. Find the dot that best matches the hole. The fraction to the left of the dot is the size of the inside diameter.

Determining the wall thickness is a bit trickier. The wall of the tubing should extend slightly beyond the two black lines of the wall thickness chart. If the wall falls within the black lines, then it is not a match. Starting again from the top, find the wall gauge that best matches the wall of the tubing. Once you have determined that you have a match, the fraction to the left is the size of the wall thickness of the tubing.



Correct Match



Incorrect Match

Inside Diameter (I.D.)

Wall Thickness

1/16	•	1/2	—————
3/32	•		—————
1/8	•		—————
5/32	•		—————
3/16	•	3/8	—————
7/32	•		—————
1/4	•		—————
9/32	•	5/16	—————
5/16	•		—————
3/8	•	1/4	—————
7/16	•		—————
1/2	•	3/16	—————
9/16	•		—————
5/8	•	5/32	—————
3/4	•	1/8	—————
1"	•		—————
		3/32	—————
		5/64	—————
		1/16	—————
		3/64	—————
		1/32	—————