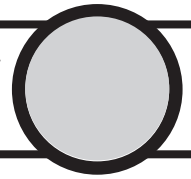


PVC Size Guide

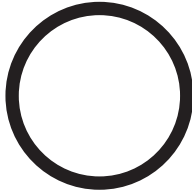



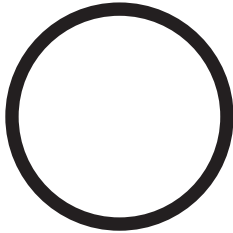



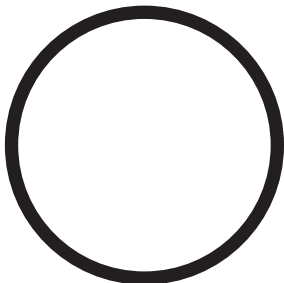



Print this size guide to determine or troubleshoot pipe sizes for your PVC project.

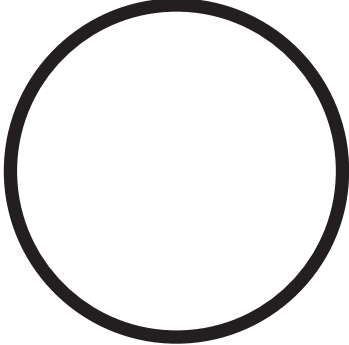







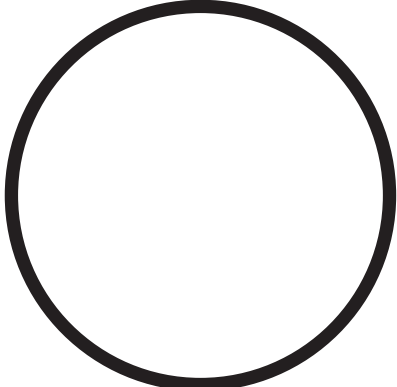







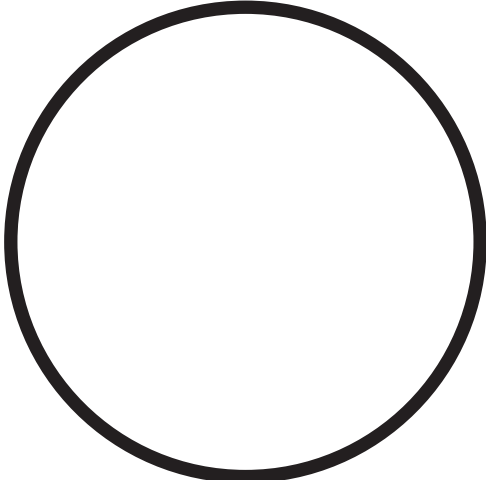







1. Check this guides' scale

To make sure that this PVC Size Guide is printed to scale, place a penny in the circle to the right. If the penny covers all of the gray area, the guide is properly printed to scale. If not, check your print settings and make sure the scale is set to 100% (🍏) or to None (🖥️).



2. Check your pipe size

If your pipe fits inside a circle below...	...then your PVC Pipe Size is:
	<p style="text-align: center; font-size: 2em;">1/2"</p> <p>STRENGTH </p> <p>WEIGHT </p> <p>FLEXIBILITY  L H</p> <p>ACTUAL OUTSIDE DIAMETER</p> <ul style="list-style-type: none"> · 13/16 inch (fraction) · 0.840 inch (decimal) · 21.33 mm (metric)
	<p style="text-align: center; font-size: 2em;">3/4"</p> <p>STRENGTH </p> <p>WEIGHT </p> <p>FLEXIBILITY  L H</p> <p>ACTUAL OUTSIDE DIAMETER</p> <ul style="list-style-type: none"> · 1-1/16 inch (fraction) · 1.050 inch (decimal) · 26.67 mm (metric)
	<p style="text-align: center; font-size: 2em;">1"</p> <p>STRENGTH </p> <p>WEIGHT </p> <p>FLEXIBILITY  L H</p> <p>ACTUAL OUTSIDE DIAMETER</p> <ul style="list-style-type: none"> · 1-5/16 inch (fraction) · 1.315 inch (decimal) · 33.40 mm (metric)

If your pipe fits inside a circle below...	...then your PVC Pipe Size is:
	<p>1-1/4"</p> <p>STRENGTH   </p> <p>WEIGHT   </p> <p>FLEXIBILITY L  H</p> <p>ACTUAL OUTSIDE DIAMETER</p> <ul style="list-style-type: none"> · 1-5/8 inch (fraction) · 1.660 inch (decimal) · 41.16 mm (metric)
	<p>1-1/2"</p> <p>STRENGTH   </p> <p>WEIGHT   </p> <p>FLEXIBILITY L  H</p> <p>ACTUAL OUTSIDE DIAMETER</p> <ul style="list-style-type: none"> · 1-7/8 inch (fraction) · 1.900 inch (decimal) · 48.26 mm (metric)
	<p>2"</p> <p>STRENGTH   </p> <p>WEIGHT   </p> <p>FLEXIBILITY L  H</p> <p>ACTUAL OUTSIDE DIAMETER</p> <ul style="list-style-type: none"> · 2-3/8 inch (fraction) · 2.375 inch (decimal) · 60.32 mm (metric)

Certain types of plastic pipe products, available at home centers and hardware stores will not work with FORMUFIT PVC fittings and accessories. These include the following:



- **CTS (Copper Tube Size) Pipe** - This product is designed to replace copper pipe installations, and uses a different measurement system. This product will have 'CTS' in the markings on the outside of the pipe.
- **CPVC Pipe** - A yellow or tan colored pipe. Normally marked with 'CPVC' on the outside of the pipe.