## PVC Size Guide

## 1. Print this size guide

To determine what size fittings or pipe that you need for your project.
2. Important: Check the scale of this guide:

Place Penny Here

To make sure that this PVC Size Guide is printed to scale, place a penny in the circle above. 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 (田).
3. Check your pipe size below:

| If your pipe fits INSIDE a circle below | then your PVC Pipe Size is: |
| :---: | :---: |
|  | 1/2" <br> ACTUAL OUTSIDE DIAMETER OF PVC PIPE <br> - 13/16 inch (fraction) <br> - 0.840 inch (decimal) <br> - 21.33 mm (metric) |
|  | $3 / 4^{\prime \prime}$ <br> ACTUAL OUTSIDE DIAMETER OF PVC PIPE <br> - 1-1/16 inch (fraction) <br> - 1.050 inch (decimal) <br> - 26.67 mm (metric) |
|  | $1 "$ <br> ACTUAL OUTSIDE DIAMETER OF PVC PIPE <br> - 1-5/16 inch (fraction) <br> - 1.315 inch (decimal) <br> - 33.40 mm (metric) |


| If your pipe fits INSIDE a circle below | then your PVC Pipe Size is: |
| :---: | :---: |
|  | ACTUAL OUTSIDE DIAMETER OF PVC PIPE <br> $-1-5 / 8$ inch (fraction) <br> -1.660 inch (decimal) |
|  | 41.16 mm (metric) |

Not all of the plastic pipes you can buy will fit inside these PVC fittings.
Make sure you have Schedule 40 or 80 PVC Pipe (printed on the pipe) or Furniture Grade PVC Pipe Do not buy CTS (Copper Tube Size) plastic pipe or CPVC Pipe
(CPVC is identified by it's yellow or tan color. Also printed on the pipe itself)

For Questions or to place an order, please call 888-361-0607

