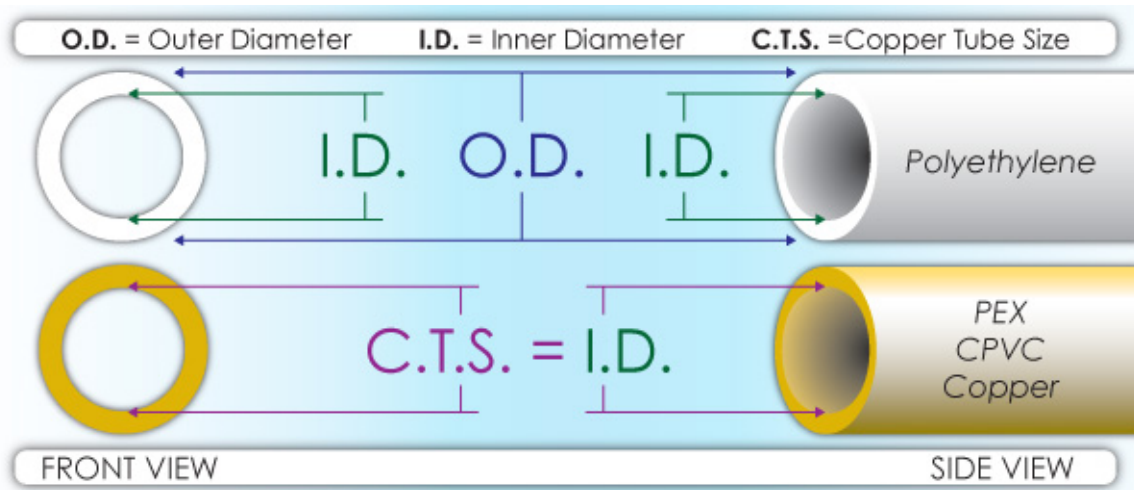


# How to Measure Pipe for House & Commercial Units

## FOR COPPER, PEX OR CPVC PIPE:



1. Find the **OUTSIDE CIRCUMFERENCE** of the pipe you will be installing the unit on by wrapping a piece of paper around the outside of the pipe. Mark where it overlaps, then remove the paper and measure its length in inches from tic mark to tic mark.
2. Write that number here \_\_\_\_\_
3. Divide the resulting measurement from Step 1 (the circumference) by 3.14
4. Write that number here \_\_\_\_\_

If the resulting number is between .5 and .75 then order a ½" unit.

If the resulting number is between .75 and 1.0 then order a ¾" unit.

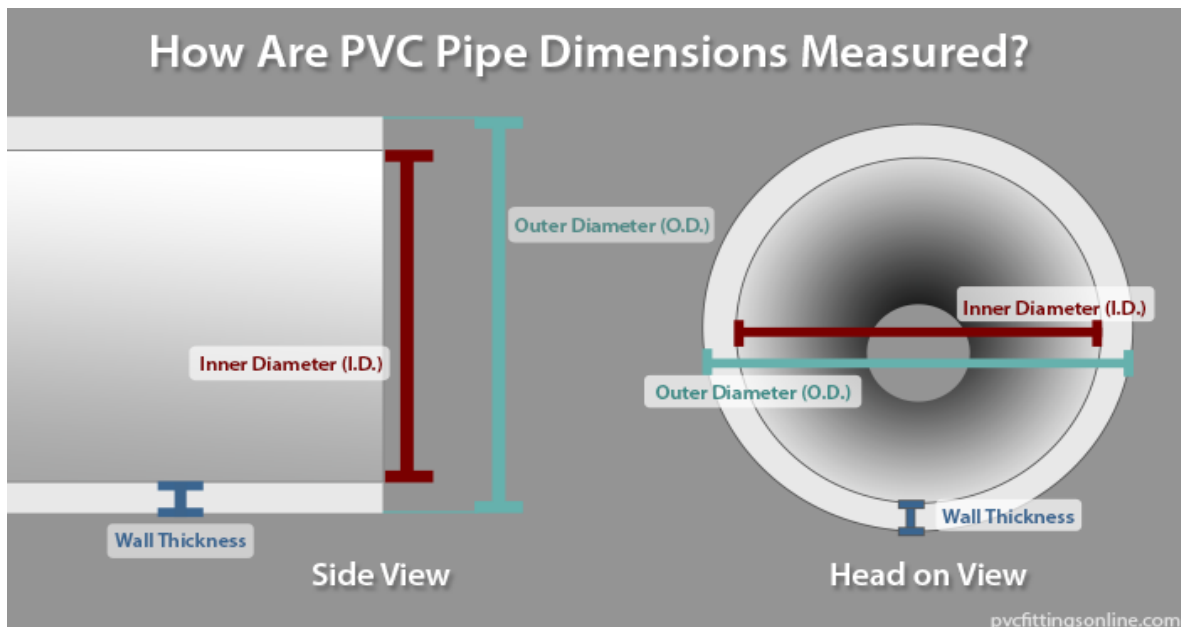
If the resulting number is between 1.0 and 1.25 then order a 1" unit.

If the resulting number is between 1.25 and 1.5 then order a 1 ¼" unit.

If the resulting number is between 1.5 and 2.0 then order a 1 ½" unit.

If the resulting number is between 2.0 and 2.25 then order a 2" unit.

## FOR PVC PIPE:



1. Find the **OUTSIDE CIRCUMFERENCE** of the pipe you will be installing the unit on by wrapping a piece of paper around the outside of the pipe. Mark where it overlaps, then remove the paper and measure its length in inches from tic mark to tic mark.
2. Write that number here \_\_\_\_\_
3. Divide the resulting measurement from Step 1 (the circumference) by 3.14
4. Write that number here \_\_\_\_\_

If the resulting number is between .5 and .75 then order a  $\frac{1}{2}$ " unit.  
If the resulting number is between .75 and 1.0 then order a  $\frac{3}{4}$ " unit.  
If the resulting number is between 1.0 and 1.25 then order a 1" unit.  
If the resulting number is between 1.25 and 1.5 then order a 1  $\frac{1}{4}$ " unit.  
If the resulting number is between 1.5 and 2.0 then order a 1  $\frac{1}{2}$ " unit.  
If the resulting number is between 2.0 and 2.25 then order a 2" unit.

**FOR GALVANIZED PIPE:**



1. Find the **OUTSIDE CIRCUMFERENCE** of the pipe you will be installing the unit on by wrapping a piece of paper around the outside of the pipe. Mark where it overlaps, then remove the paper and measure its length in inches from tic mark to tic mark.
2. Write that number here \_\_\_\_\_
3. Divide the resulting measurement from Step 1 (the circumference) by 3.14
4. Write that number here \_\_\_\_\_

If the resulting number is between .5 and .75 then order a  $\frac{1}{2}$ " unit.  
If the resulting number is between .75 and 1.0 then order a  $\frac{3}{4}$ " unit.  
If the resulting number is between 1.0 and 1.25 then order a 1" unit.  
If the resulting number is between 1.25 and 1.5 then order a 1  $\frac{1}{4}$ " unit.  
If the resulting number is between 1.5 and 2.0 then order a 1  $\frac{1}{2}$ " unit.  
If the resulting number is between 2.0 and 2.25 then order a 2" unit.