



SIZING A VALVE

REMEMBER:

When ordering the correct size valve, measure across the opening of the valve you are replacing. After getting the diameter of the valve, deduct about $\frac{1}{4}$ " for the proper size valve.

Thus, if the opening measures $\frac{3}{4}$ " across, and you deduct $\frac{1}{4}$ " - the valve would be a $\frac{1}{2}$ " valve.

Said another way, a $\frac{1}{2}$ " valve will have approximately a $\frac{3}{4}$ " opening.
True Size Chart Below.



NAME/SIZE	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"	$1\frac{1}{4}$ "	$1\frac{1}{2}$ "	2"	$2\frac{1}{2}$ "
ACTUAL DIAMETER OF INLET	.82"	1.05"	1.315"	1.66"	1.9"	2.375"	2.875"