



SELECTION GUIDE

DIAMETER

The drainpipe and Power-Pipe[®] nominal sizes must be the same. Typical residential drainpipes are either 2" or 3" in diameter. The Power-Pipe[®] is currently available in 2", 3", 4" and 6" diameters.

LENGTH

It is critical to measure your available VERTICAL length of continuous drainpipe that is fed by your primary shower.

To determine which pipe this is, simply run some cold water at the shower, then run down to the basement and listen for where the water is travelling. The Power-Pipe[®] size that we recommend for your home would be this length less 5-1/4" and round down to the closest model.

If it can fit, a 60" Power-Pipe[®] is recommended (this requires a 65-1/4" section of drainpipe for proper installation and connection). The Power-Pipe[®] is also available in shorter and longer lengths in 6" increments (48", 54", 66", 72", etc.). It is not recommended to install a Power-Pipe[®] shorter than 30" and longer than 72", although they are available upon request.