

TECHNICAL DETAIL

Strainer Pipe

Not to Scale

Drawing AIP-12. Version 1.0, Created: 2/7/18 Drawn by: EK

Contact Aquafin Technical Support for questions and product support



AQUAFIN

AQUAFIN, Inc.

505 Blue Ball Rd., #160, Elkton, MD 21921

Toll Free: 1-866-AQUAFIN web: www.aquafin.net

1. Strainer pipes can be built from $\frac{1}{2}$ " to 1" steel piping.
2. The bottom of the pipe should be flattened or shaped to a pointed end, making it easier to push the pipe into the ground.
3. Starting 2" above the bottom of the pipe, drill a $\frac{1}{8}$ " hole completely through the pipe. Rotate the pipe 90° and then drill the next hole approx. 2" above the previously drilled hole. Drill completely through the pipe. Continue up the pipe until the desired amounts of holes are drilled. (Remember to rotate the pipe after drilling each hole). See Drawing.
4. A handle can be attached to the top of the Strainer pipe per the drawing below. This handle can provide the hook up for the ball valve to hose assembly.

