



STONE-LINED AQUA BOOSTER

Suggested Specification Form

Storage tank shall be **Aqua Booster** model _____, nominal capacity of _____ U.S. gallons. Inner tank shall be steel, lined with HYDRASTONE® and mounted on three heavy duty legs, have a working pressure of 150 p.s.i. and rated test pressure of 300 p.s.i.

All tank fittings shall be of silicon bronze. All water connections shall be 3/4" i.p.s. brass fittings. Tank shall be equipped with a heat trap of copper installed within the insulation. A brass combination water inlet and drain valve shall be installed at the bottom of the tank to which a diffuser shall be attached and installed horizontally.

Storage tank shall be equipped with an immersion adjustable thermostat (100° F. to 160° F.) for mounting in the immersion well.

The tank shall be enclosed in a plastic jacket, base and top.

The shipping container shall be of a see-through shrink wrap to enable inspection of the heater.

Storage tank shall be backed with a limited 10 year warranty.