

Water Softener Sizing Work Sheet

Customer Name: _____ Date: _____

Municipal Water Private Well GPM of Well

Number of People in Household: _____

Number of Water-Using Appliances: + _____

= _____

x 75 Gallons

= _____ Daily Water Use in Gallons

WATER TEST

Water Hardness: _____ in Grains per Gallon

Iron Content: _____ in ppm of Iron

Compensate for Ferrous Iron:

Iron Content _____ x 4 = _____ Compensated Iron

+ _____ Water Hardness

= _____ Compensated Hardness

x _____ Daily Water Usage

= _____ Daily Softening Demand

x 3

= _____ Unit Size for Home



Please Note: If the water softener unit size/capacity falls mid-range, go to the next largest capacity unit.

Standard softeners can usually remove up to 2ppm of Ferrous (Clear Water) Iron. If your water has more than 2ppm of Ferrous Iron, or contains Ferric Iron, you should consider adding an iron filter to properly treat your water.