

ENVIRONMENTALLY FRIENDLY

NON-CHEMICAL DE-SCALING & WATER-SOFTENER PROCESS

The VWP™ Non-Chemical De-Scaling & Water-Softener Process changes the behavior of the minerals in water through an ionization process, which eliminates build up

of scale and deposits on internal pipe walls. Old deposits and scaling will also be slowly dissolved into the treated water.

COST BENEFITS

- Requires No Power / Electricity
- No Filters, Additives or Waste

- No Maintenance or Running Costs
- Environmentally Friendly

BOILERS

- Eliminates 99% of Scaling
- Prevents Scaling & Deposits
- Reduces Need for Chemicals
- Better Boiler Performance
- Prolongs Life of Boilers
- Saves Energy Costs
- Reduces Maintenance

LAUNDROMATS / CLEANERS

- Softens Water
- Prevents Clogging of Steam Nozzles
- Saves on Use of Detergents
- Increases Service Intervals
- Reduces Need for Chemicals
- Prolongs Life of Washing Machines