

Liquid Pretreatment for Reverse Osmosis

Reduce costs and water consumption while maintaining a manageable / predictable water system



This cost-efficient system removes hardness minerals and chlorine prolonging the life of your membrane. With a smaller footprint and less maintenance than softeners and carbon tanks, the anti-scalant /chlorine destruct system turns your tap water into suitable water for RO feed.

Simply add the concentrated liquid into the designated containers, add RO water, and you're ready to go!

Less Labor

- Easy, one step refill. No rebedding of carbon or lifting heavy bags of salt
- No valves, meters, timers to log and monitor daily

Environmentally Friendly

- Softeners and backwashing carbon systems use hundreds of gallons daily to operate. The NuStream liquid pretreatment system uses less than 1.5 gallons per day.
- Softeners rinse hundreds of pounds of salt down the drain per week, as opposed to ounces of liquid pretreatment.

Better RO Performance

- Improving the conductivity of the water fed to the RO improves the performance of the membrane resulting in higher quality RO water.

Liquid Pretreatment	
830100	Anti-Scalant Liquid Pretreatment includes (3) 64 oz jugs. Each jug makes 20 gallons of solution.
830103	Chlorine Destruct Liquid Pretreatment includes (1) 1 gallon jug. Each jug makes 20 gallons of solution.
Pretreatment Pump & Tank Assemblies	
821010	Pretreatment pump & tank assembly, single for PG24-44
821020	Pretreatment pump & tank assembly, single for PG54-84
821011	Pretreatment pump & tank assembly, dual for PG24-44
821015	Pretreatment pump & tank assembly for dual PG54-84