Acid Neutralizer (AN) Performance People Trust. Since 1932.

DIAMOND

Removes Iron

Minimizes Household Stains

Patented System

Chemical Free Operation

www.diamondh2o.com

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Protect your investment.

Model #	Tank Size	Filter Media cu.ft.	Gravel #20 lbs.	Inlet/ Outlet	Drain	Backwash Rate
AN-100A-LOGIX	10"x44"	1	10	1"NPT	3/4"NPT	5.3 GPM
AN-150A-LOGIX	10"x54"	1.5	10	1"NPT	3/4"NPT	5.3 GPM
AN-200A-LOGIX	12"x52"	2	20	1"NPT	3/4"NPT	6.5 GPM
AN-250A-LOGIX	13"x54"	2.5	25	1"NPT	3/4"NPT	7.5 GPM

Benefits of an Acid Neutralizer

Acid Neutralizers are used to balance out specific water problems. If your water is acidic, it can be extremely corrosive to your plumbing system. Signs of a low pH are blue green stains on toilets, fixtures and tubs, which means your water is eating away at your pipes. If left untreated this will lead to problems with leaking pipes and costly repair bills. An acid neutralizing filter can treat this issue and prevent any further damage.

Diamond H20® Design

- -Residential Point of Entry (POE) acid neutralizer
- -Single-tank system with custom media blend to raise the pH of acidic water and prevent overcorrection
- -Manufactured to neutralize acidic water efficiently in high and low flow conditions
- -Automatic or manual backwash features prevent plugging that will constrict flow
- -Specialized fillport for efficient media replacement without the need to remove the control valve
- -Certified to remove ferric iron and other particles

The Diamond Difference

Investing in Diamond H2O® water treatment equipment will provide you with not only solid, high quality products but also a company that takes pride in providing expert, unmatched service. For over 80 years the Diamond H2O® team has been providing enhanced water solutions to it's customers, and will continue to be on the cutting edge of developing technologies while upholding a strong, committed family-oriented business model. We welcome you, and we are here to help.

Diamond ${\rm H2O}^{\otimes}$ is a long standing member of these fine organizations:







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