

Vision™ VA Acid Neutralizer



The Vision™ VA Acid Neutralizer raises pH and Alkalinity

Benefits of pH Balanced Water:

- Eliminates corrosion in the plumbing system, stopping fixture deterioration, pinhole leaks, and blue staining
- Clearer water at the tap
- Prevents costly repairs of plumbing fixtures as well as general maintenance, adding years to the life of your home

Standard Equipment Includes:

- Crushed and screened white marble limestone neutralizing media known as "Neutralite"
- Fiberglass Mineral Tank
- Full 1" Internal Piping
- Reliable automatic backwashing control valve, capable of being custom tailored to your specific application.
- Swivel valve for easy plumbing and service
- 1" Stainless Steel Bypass (sold separately)

Removal Process:

- Acidic water slowly dissolves the Neutralite media to raise pH and increase alkalinity

Application Benefits:

- Neutralite increases alkalinity and raises low pH in the water to correct for acidic conditions
- There is no need for chemicals, eliminating regeneration – only periodic backwashing is required
- VA units are programmed on a 12-day timer, and are set to regenerate on the day and time of your choice
- Filters down to 20 – 40 micron

Required Conditions:

- Works effectively on water having a pH range of 6.0 or greater
- For pH levels lower than 6.0, a blend of Corosex is added for improved performance, signified by an X model number (VA-X)
- The mineral will slowly dissolve and become depleted over time and will need to be replenished
- A slight increase in hardness will result when the VA unit is operating correctly. If this is a problem, then a Vision™ water softener should be considered

Dimensions:

Model	A	B	C	D
10VA(X)	55	9	48	49.25
15VA(X)	61	10	54	55.25

A= Overall height in inches
 B= Tank diameter in inches
 C= Tank height in inches
 D= Inlet height in inches (Center of 1" FNPT Standard)

Specifications:

Model	Mineral Volume (Ft.3)	Peak Flow (GPM)	Backwash Rate (GPM)	Shipping Weight (Lbs)
10VA(X)	1	5.0	5.0	110
15VA(X)	1.5	7.0	5.0	160

