

Automatic Water Filters

665 Neutralizing Filter

This Product Protects
**Fixtures, Pipes
& Appliances**



PRODUCT DETAILS

Neutralize Corrosive Water Neutralizing filters raise the pH of acidic water to neutralize corrosiveness, protecting fixtures, pipes and appliances.

A neutralizing filter is used if drinking water is acidic (low pH). It is a simple treatment device that raises the pH of water by adding a neutralizing material.

Benjamin Franklin 665 Neutralizing Filters eliminate corrosion of copper, and galvanized pipe and fittings, plumbing fixtures and appliances while simultaneously stopping pin hole leaks and preventing staining of fixtures.

NEUTRALIZES ACIDIC WATER TO PREVENT STAINING AND CORROSION

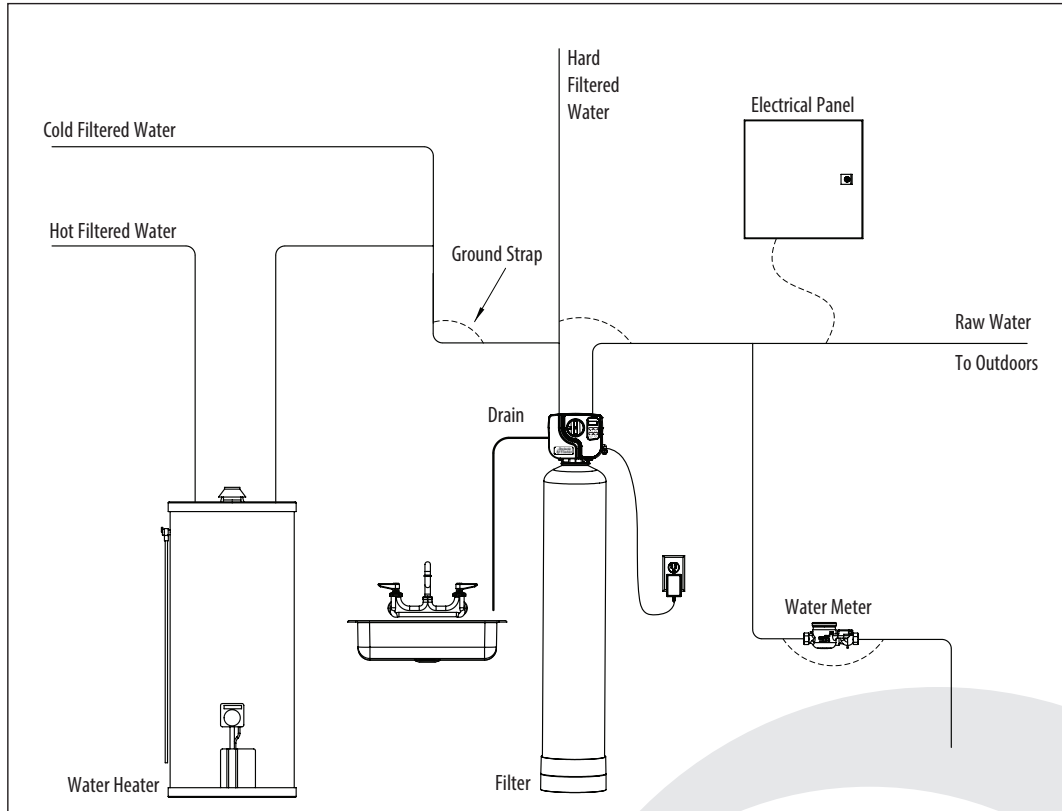
Acidic water tastes bad, and it can cause major damage to plumbing and appliances by eroding any copper it touches.

STANDARD FEATURES:

- Simple Electronics -Just enter the date and time and days between backwash
- Rotating customizable screen for Dealer Name and telephone #, time & date
- NSF Certified electronic downflow control valve with proven piston, seal & spacer design. Includes manual index feature to cycle position for fast & easy installation and service
- NSF Certified High-Gloss Pressure Tank
- Time saving quick connect fittings on bypass, drain line, brine line and power cord
- Space saving bypass with integrated turbine meter
- Hose clamp and 10' drain line included
- Five Year Limited Warranty



INSTALLATION SET UP



Specifications	NU665-1.0	NU665-1.5
Normal Service Flow Rate	3.0 gpm	4.0 gpm
Peak Service Flow Rate	6.0 gpm	10.0 gpm
Backwash Flow Rate	5.0 gpm	7.0 gpm
Media Volume - Cubic Feet	1.0 ft ³	1.5 ft ³
Filter Tank Size	9x48	10x54
Shipping Weight	130 lbs	180 lbs
Plumbing Connections	3/4" (Optional 1")	
Electrical Requirements	Input 120V 60 Hz - Output 12V 550mA	
Water Temperature	Min 39 - Max. 100 degrees Fahrenheit	
Water Pressure	Min. 20 - Max. 125 psi	