

# Marlo UF Series Water Filters



## Features

### Simple Unit Design

No additional equipment required or any complicated valve to maintain.

### Quick Fill Port

Unique tank adapter allows for quick and easy refill without having to disrupt the plumbing system.

### Costs Less

Because of its unique design and minimum amount of components, unit cost is reduced and maintenance costs are minimized.

### Fiberglass Reinforced Pressure Vessel

Seamless vessel with no welds or bonded joints. Hydrostatically pressure tested at 300 psi, the highest rated in the water treatment industry.

### Upflow Design

This design allows Marlo to maximize the effect of neutralization and helps keep the unit's bed from becoming clogged.

### Acid Neutralization Media

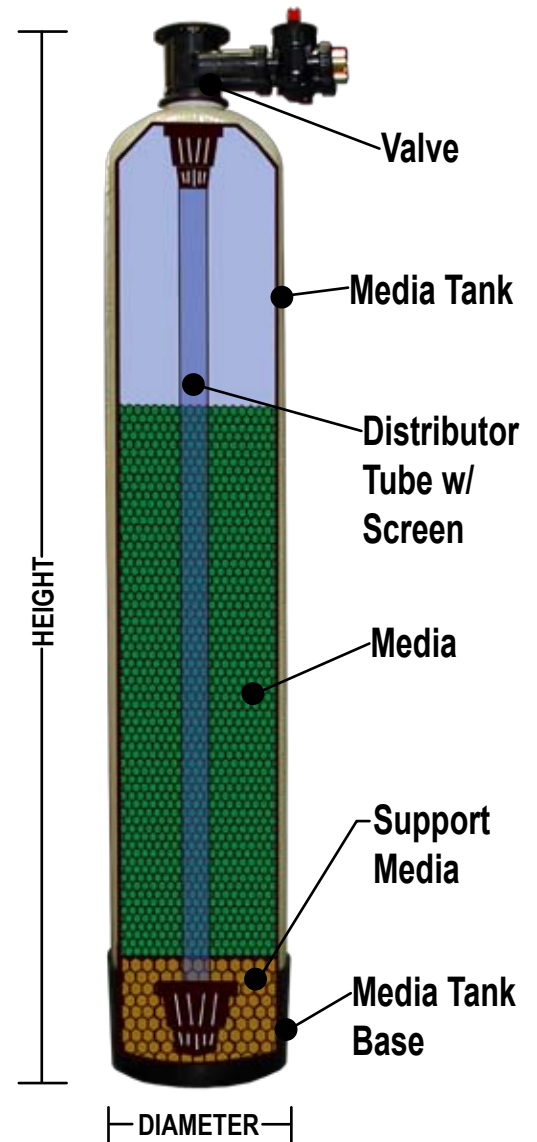
Marlo offers different types of neutralizing media to fit your specific needs for pH correction from 4.0 to 7.0 with the media that suits your needs.

### Exceptional Warranty and Product Assurance

Marlo systems are built with the highest quality materials and workmanship, assuring you years of dependable service, and all backed by a warranty you can count on.

# Specifications

Model	UF - 1	UF - 1 1/2	UF - 2
Service	5 GPM	6 GPM	11 GPM
Media	1 Cu. Ft.	1 1/2 Cu. Ft.	2 Cu. Ft.
Tank Size	9 x 48 in.	10 x 54 in.	16 x 28 in.
Unit Height	60 in.	66 in.	40 in.
Diameter	9 in.	10 in.	16 in.
Pressure Drop not to exceed 15 psi at max. GPM.			



## Neutralization Media Options

### Calcite

Calcite is a finely ground grade of marble or limestone, very high in calcium carbonate, which is used to raise the pH readings of low pH water. Acidic waters on contact with Calcite slowly dissolve the calcium carbonate media to raise the pH which reduces the potential leaching of copper, lead, and other metals found in typical plumbing systems. Depending on the pH and service flow, the calcite bed will have to be periodically added to as the calcium carbonate is depleted. As the Calcite dissolves and neutralizes the water, it will increase hardness and a softener may be necessary after the neutralizing filter.

### AN-MIX

By combining the slower reacting slow flow properties of ANF to the high flow neutralizing properties of Corosex, Marlo has created AN-MIX, a media that may be used in situations where overcorrecting and high basic conditions may occur.