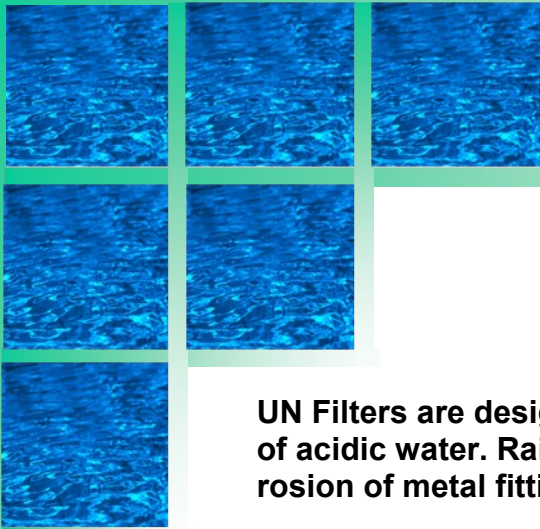


# Sterling UN Series

UPFlow  
Neutralizer



**UN Filters are designed to elevate the pH of acidic water. Raising the pH stops corrosion of metal fittings and fixtures.**



UN Series Filters are designed to elevate the pH of acidic water. Raising the pH of acid water stops the corrosion of metal pipe fittings and fixtures. How high the pH is increased depends on the media chosen and contact time.

- **Large Fill Port** for easy replenishment of filter media.
- **Translucent Filter Tank** allows visual inspection of media level without disassembly.
- **One Inch Porting** allows higher flow rates with less pressure drop.
- **Upflow Design** prevents media from cementing.
- **Union Connections** for quick servicing of unit.
- **Full Flow Bypass Valve** for easy to use, two handle valve allows you to water the yard or garden with raw water. Also, allows uninterrupted water service during periodic maintenance.

Model Number	Media Volume cu. ft.	Flow Rate (gpm)		Dimensions H" x W" x D"
		Peak	Continuous	
UN10	1.0	10	2	52" x 10" x 14"
UNS10	1.0	8	2	42" x 10" x 14"
UN15	1.5	11	3	60" x 10" x 14"
UN20	2.0	12	3	54" x 12" x 15"
UN25	2.5	13	3	60" x 13" x 16"
UN30	3.0	14	4	71" x 16" x 17"

NOTE 1: Above filters are not designed for continuous flow applications like ground water heat pumps.

NOTE 2: Models above are shipped with neutralize blend media. If straight calcium carbonate is desired add suffix "C" to model number.

NOTE 3: How high the pH is raised depends on the hardness or the water; raw water pH; contact time, and media selected.

