

choose the perfect sized Zeta Rod[®] system to condition every drop of water in your home, pool & garden

Zeta Rod[®] systems for residential applications are designed to be installed on the main water line at any convenient location after the piping has entered the home.

Two model sizes shown here will accommodate most residential applications. The appropriate system will be determined by your incoming pipe size.

A type 304 passivated stainless steel chamber is designed to be plumbed directly into a section of the piping, where it will provide the insertion point for the Zeta Rod.

The Zeta Rod and power supply are pre-wired and sealed for safety and ease of installation. Simply fit the Zeta Rod into the chamber and mount the power supply nearby. The NEMA 4X enclosure and heavy duty three prong power cord are suitable for indoor or outdoor use.



ZRS R20:

Designed for piping up to 1 inch in diameter,

Chamber:
10" L X 4" Diameter
304 Stainless Steel
1" female NPT inlet/outlet

Zeta Rod:
8" X 3/4" o.d. vitrified ceramic
1" male NPT PVC fitting

Power Supply:
Input voltage: 120-240 VAC
Input Amperage: .3 AMPS
Output voltage: 30k VDC
Warranty:
3 year limited Warranty

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ZRS R30:

Designed for piping up to 1.5 inches in diameter

Chamber:
18" L X 4" diameter
304 Stainless Steel
1.5" female NPT inlet/outlet

Zeta Rod:
14" X 3/4" o.d. vitrified ceramic
1" male NPT PVC fitting

Power Supply:
Input voltage: 120-240 VAC
Input Amperage: .3 AMPS
Output voltage: 30k VDC
Warranty:
3 Year Limited Warranty

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