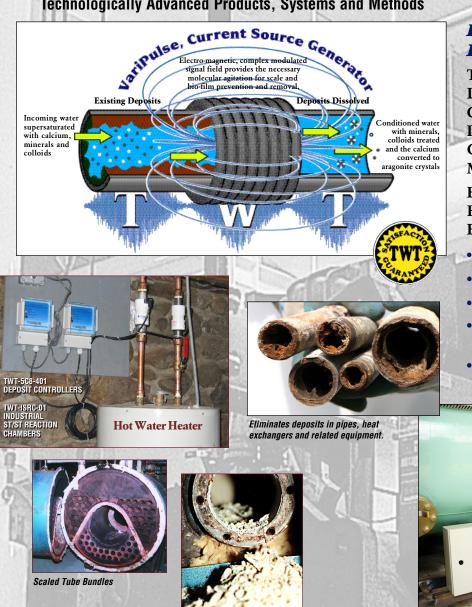
Chemical-Free Fluid Conditioning & Treatment for the Hot Water Heater & Boiler Industry

Technologically Advanced Products, Systems and Methods



Scale Deposits

How does the Triangularwave Technologies system & treatment methods help this process?

Thermal dynamics are greatly inhibited when insulator deposits accumulate on the wall of the tube next to the heat source (fire tube). This scale becomes a vert costly problem. For every 1/32" of scale, the unit will experience a 10% loss of efficiency. The Triangularwave Technologies Deposit Control unit and Reaction Chamber has the unique ability to clean and maintain the entire system while keeping the minerals in suspension. Most of these solids accumulate in the belly of the boiler or water heater where they are "blown" down periodically to eliminate them from the water chemistry. The associated equipment is vulnerable to thermal dynamics loss. The Triangularwave Technologies deposit control system will keep this associated equipment in top operating condition as well.

Hard Water Problems Solved **Easily!**

Triangularwave Technologies, Inc. is the Leader in Chemical-Free HVAC Fluid Conditioning & Treatment Systems. Using It's Patented Triangularwave Deposit Control Technology, TWT® Effectively Meets The Needs Of Any Application.

Enhancing Water Quality, Improving HVAC Operating Efficiency and **Equipment Life Cycle**

- Control Scale Deposits Bacteria
- Corrosion Algae Colloids
- Conserve Water Save Energy
- Enhancing Water Quality In Hot Water **Heaters & Boilers**
- Improving Operating Efficiency and **Equipment Life Cycle**



TWT-5C8-401/1" Deposit Control unit installed on water fed line of commercial boiler. Hard water conditioning and treatment, (deposit control unit in enclosed housina)

Visit www.twtwatertreatment.com & www.triangularwave.com There you will see complete product catalog, additional support

documents, product, system and technical information. (product sheets / complete product line / fact sheets / case studies technical papers (abstracts) / and more.

HOW to best use our web sites: Click on links and move your curser over photos and drawings. Many have links to related product, system, support pages and down loadable for later review or your records. Note: some files are large and may take time to download, but they're worth the wait.

DON'T WAIT ... Contact your distributor or TWT today for a free consultation! And for information on what TWT system will meet your specific application needs!

