Boiler & Cooling Programs

TREATMENT PROGRAMS



Testing, dosing, and adjusting as your water changes. Treatment built around the way your system runs.

Boiler treatment

Protect the boiler, feedwater circuit, and condensate return. Boiler-side chemistry includes oxygen scavengers and passivators, internal scale and sludge conditioners, alkalinity and pH control, and neutralizing or filming amines for condensate return lines.

One continuous program

- **Test the water:** Start with a water sample and the operating conditions.
- **Match the chemistry:** Select products and establish a dosing plan.
- **Monitor and adjust:** Review the water as conditions change.

Talk to Pad2Pad

304-290-7409 / 304-641-1770
pad2padlogistics@gmail.com
6021 Woodland Bluff Rd
Morgantown, WV 26508

Cooling tower treatment

Manage deposits, corrosion, and biological fouling. Cooling-side programs include scale and corrosion inhibitors matched to make-up water, oxidizing and non-oxidizing biocides on rotation, biodispersants for biofilm control, and conductivity and blowdown control to manage cycles of concentration.

Systems covered

- Steam boilers
- Closed loops
- Open recirculating towers

Program includes

- Water testing
- Product selection
- Dosing plan
- Delivery

Pad2Pad Chemicals. All Rights Reserved.