Boiler Water Treatment

Boiler Treatment Chemicals

Oxygen Scavengers

Sludge Conditioners

Phosphate Treatments

Alkalinity Builders

Sulphite & Tannin

Multifunctional Chemicals

Steam Condensate Amines

Zero Solids Treatments

Resin Cleaners & RO Chemicals

Boiler Treatment Services and Equipment

Boiler water softeners

Pre-treatment plants

Dosage and control equipment

Deposit analysis - Lab services

Sample coolers



Boiler Water Treatment

Accepta are specialists in steam boiler water treatment, manufacturing and supplying a comprehensive range of boiler water treatment chemicals, dosing systems and water softeners.

The purpose of our boiler water treatment products are to protect the boiler and steam system against corrosion and scale formation and help maintain steam purity and quality.

In order to keep your plant operating safely, efficiently and economically, we have developed a comprehensive range of products to protect not just the boiler but the whole steam system including the feed-tank, feed-lines, steam and condensate system.

For more detail on the principles of boiler water treatment call ACCEPTA or visit our website where you will find information on preventing scale in your boiler, controlling corrosion throughout the steam system and optimising blowdown.

Energy and Water Savings

Without effective water treatment, you will almost certainly be spending more than you need to on energy, water and effluent charges.

Our water treatment products save our customers £Millions/year in operating costs and we can probably do the same for you.

Did you know?

A boiler blowdown reduction of 3-4% will save you 1% of your annual fuel bill.

Not all boiler treatment programmes require the same amount of blowdown.

Scale formation is very costly: a calcium carbonate scale deposit of less than 0.25mm can result in a 4% reduction in energy efficiency.

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