

Product Data Sheet

B-FINE 1120

Chemical Additive to Regulate the Water's Alkalinity, in Boilers of Low and Medium Pressure

Technical Description

The chemical additive B-FINE 1120 is a liquid product, based on a blend of sodium hydroxide and specially selected organic dispersant polymers.

Applications

B-FINE 1120's effective alkalinating power turns the product particularly effective for the treatment of water in boilers of low and medium pressure, where pH regulation is required. The more the product is used, the easier becomes the regulation of the caustic as well as the total alkalinity in the boiler, in order to remain in the optimal range.

Packing

B-FINE 1120 is available in 25-Kg non-returnable polyethylene canisters. Other packing available upon request.

Dosing

The chemical additive B-FINE 1120 should be added continuously to the feed water tank or the feed water pipe or directly inside the boiler, by a suitable dosing pump. The dose depends on the type of boiler, the manufacturer's specifications, the concentration cycle and the feed water's alkalinity. It can be used as the concentrated product or as a dilution, as it is fully miscible with water in all proportions.

Product benefits

Effective regulation of boiler water's alkalinity in optimal range.

Liquid product, easy to use.

All ingredients are FDA approved.