

PRODUCT DATA

HA46

Product Uses

HA46 is a concentrated alkaline formulation, which is used to adjust pH and alkalinity within any water system to minimise corrosion, precipitate hardness salts and prevent silica deposits.

HA46 is also suitable for regenerating many designs of demineralisation plant and for raising the pH of water leaving dealkalisation units.

Product Application and Uses

HA46 should be dosed so as to maintain the recommended hydroxide alkalinity levels within steam boiler water in accordance with BS 2486 (Treatment of Water for Boilers).

HA46 can be injected directly from the drum or from a dosing tank, directly into the boiler or the feed water system.

Dosage should be proportional to the feed water demand using a dosing pump.

HA46 can be used in conjunction with other products as part of a boiler water treatment programme.

General Specification

Colour: Colourless
Odour: Odourless
S.G. at 20°C: 1.26 – 1.28
pH: 13 - 14
Form: Liquid

Packaging, Storage & Handling

HA46 is delivered in 25 kg or 250 kg drums and should be stored in a dry area.

HA46 should not be stored in areas susceptible to frost or excessive heat.

HA46 is classified as corrosive, so avoid contact by wearing suitable protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

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