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English Version

SEQUESTON 1412

Scale and Corrosion Inhibitor for Boiler (Low Hardness water)

GENERAL

SEQUESTON 1412 is a powerful boiler descaler and sludge remover. It is effectively to remove scales, which formed from carbonate salts, sulphate salts, silica deposits and iron deposits. It is safely to use in all types of heating system. For boiler descaling treatment, the optimal chemical use levels are 0.05-0.1kg in 1 tonne of water and operate the boiler as normal, in between the number of times of discharge boiler water must be increased. The same method needs to repeat for a few times until all the scales are completely removed from the boiler. For preventing scale forming, the ideal chemical use levels are 0.01-0.15kg per 1 tonne of water and operate the boiler as normal.

SPECIFICATIONS

<u>Properties</u>	<u>Typical Values</u>
Appearance	Pale Yellow Liquid
Solid Content , %	20 min
Density @ 20°C, g/cm ³	1.10-1.20

PRODUCT FEEDING AND PROGRAM DOSAGE

The dosage is between 3-5ppm in make up water.

PACKING

25kg or 200kg in plastics drums

The above information is, to the best of our knowledge, true and accurate, but any recommendations or suggestions which may be made are without guarantee, since the conditions of use are beyond our control.

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