

PRODUCT DATA

HA53

Product Uses

HA53 is based upon a sequestrant for solubilising and removing iron contamination of base exchange resin beds within water softeners.

HA53 can be used for cleaning and maintaining resin beds, so as to provide an extended life expectancy and produce constant softened water without having to reduce the vessel capacity between regenerations, due to contaminated resin.

Maintaining a clean resin bed will also reduce the potential for bacteriological growth to contaminate cooling towers

Product Application and Uses

HA53 should be added to the brine draw tank or salt tank at a rate of 1 litre per 1000 litres of brine regenerant used.

HA53 can be dosed by hand or directly from the drum or from a dosing tank, directly into the brine tank.

HA53 can be used in conjunction with other products as part of a comprehensive water treatment programme.

General Specification

Colour:	Colourless	pH:	<1
Odour:	Perceptible odour	Form:	Liquid
S.G. at 20°C:	1.115 – 1.118		

Packaging, Storage & Handling

HA53 is delivered in 25 kg or 240 kg drums and should be stored in a dry area.

HA53 should not be stored in areas susceptible to frost or excessive heat.

HA53 is not classified as hazardous, however we advise to avoid contact by wearing protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

HA53/pdi/13/07/04