

PRODUCT DATA

HA35

Product Uses

HA35 are slow release chlorine tablets based upon trichloroisocyanuric acid and are used for low level chlorination of cooling systems, domestic hot and cold water systems, water features, swimming pools and other industrial processes.

HA35 is a fast acting oxidising biocide in tablet form, which is used to control bacteriological growth and leaves no insoluble residues when in use and does not contain calcium or other materials likely to cause scale formation.

Product Application and Uses

HA35 is normally dosed so as to achieve between 1 – 3 mg/kg as free chlorine. The quantity of HA35 required will vary according to system conditions and is affected by pH, temperature, time and the level of organic fouling.

HA35 is normally added to a dispenser for addition into a system. Wherever possible, the desired level of HA35 should be controlled automatically.

HA35 is compatible with other products to form part of a water treatment programme for cooling systems to comply with the HSC Approved Code of Practice & Guidance – The control of legionella bacteria in water systems.

General Specification

Colour:	White	pH:	2.7 – 2.9 at 1% conc.
Odour:	Characteristic odour	Form:	Solid
S.G. at 20°C:	0.96		

Packaging, Storage & Handling

HA35 is delivered in 22.7 kg drums and should be stored in a dry area, away from excessive heat and direct sunlight.

Store so as to avoid contact with combustible materials, acids, alkalis and reducing & oxidising agents.

HA35 is classified as oxidising and harmful, so avoid contact by wearing suitable protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

HA35/pdi/13/07/04