

## PRODUCT DATA

### HA32

#### Product Uses

HA32 is based on bromochlorodimethyl hydantoin and is a fast acting oxidising biocide in tablet form, used to control bacteriological growth within cooling systems, water features, spas and swimming pools and other industrial processes.

HA32 is active over a broad pH range

#### Product Application and Uses

HA32 is normally dosed so as to achieve between 1 – 2 mg/kg as free bromine. The quantity of HA32 required will vary according to system conditions and is affected by time, temperature and the level of organic fouling.

HA32 is normally added to a dispenser for addition into a system. Wherever possible, the desired level of HA32 should be controlled automatically.

HA32 is compatible with other products to form part of a water treatment programme for cooling systems and other water systems, to comply with the HSC Approved Code of Practice & Guidance – The control of legionella bacteria in water systems.

#### General Specification

Colour:	White	pH:	3.5 at 0.15% conc.
Odour:	Characteristic odour	Form:	White tablets
S.G. at 20°C:	0.96		

#### Packaging, Storage & Handling

HA32 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.

HA32 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.

HA32/pdi/18/02/15