

PRODUCT DATA HA36

Product Uses

HA36 is a ready to use solution of chlorine dioxide for use in domestic hot and cold water systems, water features, swimming pools, cooling systems and other industrial processes.

HA36 does not need to be mixed and is a fast acting oxidising biocide in liquid form, which is used to control bacteriological growth and is legionella specific. HA36 leaves no taste or taint, insoluble residues and does not contain calcium or other materials likely to cause scale formation.

Product Application and Uses

HA36 is normally dosed so as to achieve between 0.1 – 0.5 mg/kg as chlorine dioxide. The quantity of HA36 required will vary according to system conditions.

HA36 is normally added via a pump for addition into a system. Wherever possible, the desired level of HA36 should be controlled automatically.

HA36 is compatible with other products to form part of a water treatment programme to comply with the HSC Approved Code of Practice & Guidance (L8) – The control of legionella bacteria in water systems.

General Specification

| | | | |
|---------------|-----------------------|-------|-----------|
| Colour: | Clear, vaguely yellow | pH: | 2.8 – 3.5 |
| Odour: | Chlorinous | Form: | Liquid |
| S.G. at 20°C: | 1.005 | | |

Packaging, Storage & Handling

HA36 is delivered in 25 litre or 200 litre drums and should be stored in a cool, dry and well ventilated area.

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

HA36 should be treated as acidic and oxidising, we advise wearing protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

HA36/pdi/15/08/05