

## PRODUCT DATA

### HA26

#### Product Uses

HA26 has been designed to prevent scale and corrosion in closed heating and chilled water systems containing ferrous and yellow metals.

A synergistic blend of corrosion inhibitors within HA26 is used to create a chemical film on all metal surfaces to prevent corrosion within all closed systems.

HA26 is particularly effective within systems with base exchange softened water make up, as there is no reliance on hardness salts being present to maintain protection against corrosion as with proprietary blends of sodium nitrite

HA26 should **NOT** be used in systems that contain **ALUMINIUM**.

#### Product Application and Uses

HA26 can be added via a dosing pot or via a dosing pump for all closed systems.

A passivation dose of HA26 should always be used after a system has been drained or after a system has been pre-commission or chemically cleaned.

HA26 can be injected directly from the drum or from a dosing tank and is compatible with other products such as glycol to form part of a water treatment programme for closed systems.

#### General Specification

Colour:	Pale brown	pH:	11.5 - 13
Odour:	Perceptible odour	Form:	Liquid
S.G. at 20°C:	1.190 - 1.200		

#### Packaging, Storage & Handling

HA26 is delivered in 25 kg or 234 kg drums and should be stored in a dry area.

Avoid storing HA26 in areas susceptible to frost or excessive heat.

HA26 is classified as toxic and oxidising, so avoid contact by wearing suitable protective clothing, gloves and eye goggles in accordance with BS EN standards.

HA26/pdi/18/02/15