Product Specification Sheet



VAPGAURD 200

Thermal Desalination Antiscalent

VAPGUARD 200 is a Thermal Desalination antiscalent that is highly effective for wide varieties of different waters and will minimise fouling and reduce the frequency of cleaning of Thermal Desalination Plants.

It is recommended for only off-line cleaning

PRODUCT SPECIFICATION

Property Description	Property
	Value/Quality
VAPGUARD 200	
Appearance	Dark yellow liquid
Specific Gravity	1.25 – 1.3
pH	8.6

^{*} other details as well as MSDS available on request.

DISTRIBUTION

Oil & Water Supplies Limited

111 Union Street Glasgow , G1 3TA United Kingdom

Tele:+44 141 221 7834 Mob:+44 7789 958420 Fax: +44 141 626 1430 Email: sales@owsupplies.biz

PACKAGING

25Kg and 200 Kg polythene drums and 1000Kg IBC's...

STORAGE

Store in a dry, cool well ventilated area

CERTIFICATION / APPROVAL

ISO 9001: 2000 Approved

DOSING

VAPGUARD 200 is a highly effective chemical that will inhibit both calcium and magnesium hardness and hydroxide salts from precipitating on the heat transfer surfaces of the thermal unit.

Low dose rates are effective at 2-10 mgs/litre. The actual rate required may be determined from site experience and operating temperature.

HANDLING / SAFETY

The handling of any chemical requires care. Anyone responsible for using or handling VANGAURD 200 should familiarize themselves with the full safety precautions outlined in our Material Safety Data Sheet.

ACTIVE

VAPGUARD 200 is based on a form of maleic acid and is Phosphorus free. Studies indicate this product to have no detrimental environmental impact.