

VAP OXY

eco·flo

FEATURES & BENEFITS

- ▶ Catalyzed product that reacts very rapidly with oxygen
- ▶ Neutral product, providing enhanced stability during use

Liquid oxygen scavenger

VAP OXY is a catalyzed oxygen scavenger that reacts very rapidly with dissolved oxygen in water. It is used in steam boilers in combination with **VAP CB/VAP F** and the **COMBI/AM** series. One of its key features is that it is neutral, which provides enhanced stability and significantly reduces the risk of off-gassing during use.

Direction for use:

Inject the product according to results of sulfite analyses in the boiler water.

The dosage of **VAP OXY** depends on the water characteristics (hardness, conductivity, overall water quality).



WATER TREATMENT

VAP OXY

Liquid oxygen scavenger

Appearance	Clear, pink liquid
Odour	Odorless
Specific gravity @ 20°C	1.21-1.22
Viscosity	Not available
pH	7.0 -7.2
Flash point (TCC)	None
Water solubility	Complete
Auto ignition temperature	None
Boiling point	100°C
Freezing point	-5°C
Foaming tendency	Non-foaming
Concentration monitoring techniques	Sulfite
Rinsing	Excellent

INCOMPATIBILITY

Strong oxidizers, acids

WAREHOUSING PRECAUTIONS

Keep containers tightly closed in a dry, cool and well-ventilated place.

AVAILABLE SIZES



24Kg



250Kg

FIRST AID MEASURES

Eye contact

Rinse cautiously with water for several minutes. Consult physician if irritation develops or persists.

Skin contact

Rinse skin with water.

Inhalation

Not applicable.

Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

PERSONAL PROTECTION



WHMIS

Refer to the product Safety Data Sheet (SDS) for all properties.

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