



eco-flo

FEATURES & BENEFITS

- ▶ Must be used separately to facilitate water control
- ▶ Prevents scale formation through its innovative ingredients
- ▶ Gently removes old limescale deposits
- ▶ Easy dosage
- ▶ Non-foaming

VAP CB

Steam boiler sludge conditioner

VAP CB is a sludge conditioner for the treatment of steam boiler water. When used at recommended dosages and in accordance with monitoring guidelines, **VAP CB** effectively protects steam boilers against scale formation. This product must be used in conjunction with **VAP OXY**, **VAP PLUS** and **VAP TR**.

Direction for use:

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

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



VAP CB

Steam boiler sludge conditioner

Appearance	Clear, brownish liquid
Odour	Light
Specific gravity @ 20°C	1.20-1.21
Viscosity	<10 cps @ 20°C
pH	12.5 -13.0
Flash point (TCC)	None
Water solubility	Complete
Auto ignition temperature	None
Boiling point	100°C
Freezing point	-2°C
Foaming tendency	Non-foaming
Concentration monitoring techniques	Phosphonates
Rinsing	Excellent

INCOMPATIBILITY

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. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

Skin contact

Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

Inhalation

Remove person to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

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.