

VS BLR 403

CORROSION CONTROL IN HIGH PRESSURE BOILER

WATERTREATMENT
BOILER

Description

VS-BLR-403 is Solvent based product used for high pressure Boiler to scavenge oxygen from the system, thus preventing oxidation, which results in corrosion control.

Specification

Colour	Colourless
Specific gravity	1 +/- 0.05
Based	Hydrazine

Advantages

- This product does not contribute to TDS.
- This product is volatile in nature, therefore it get distributed all over the system very fast.
- It forms a film on the metal surfaces thus prevent oxidation and prevents corrosion in the system.
- Presence of catalyst increases the scavenging process.
- It does not contribute to TDS even at high temperature & pressure.

Chemical Dosing

The chemical dosing vary with the type of system. Normally the dose is about 0.05 PPM to 1 PPM.

Handling

This product should be carefully handled, rubber gloves should be used while handling the product.

Since the product is highly volatile eye, face contact should be avoided.

In case there is, any eye contact, wash with lot of water and give immediate medical attention.

Packing

50 liters HDPE carboys