

OXYGEN SCAVENGER AND CORROSION INHIBITOR FOR BOILERS

FlowEco 6615 is a powerful boiler water oxygen scavenger available in a convenient liquid form that is formulated to deliver superior protection to low and medium pressure steam boilers. It rapidly reacts with oxygen ensuring efficient protection of feedlines and boilers from corrosion and enhancing protection against caustic embrittlement.

BENEFITS

- Rapid acting. It reacts immediately with oxygen to prevent corrosion.
- Maintains boiler surface in clean and rust free condition.
- Low dose rates, cost effective.
- Application based on an extended field experience.
- Remains active in the presence of chlorine and other oxidizing biocides.

FlowEco 6615

GENERAL SPECIFICATIONS

Appearance : Pale pink clear liquid with strong odour

pH (as supplied) : 3-4

Specific Gravity : 1.3-1.35

Solubility in Water : Miscible in all proportions

TREATMENT AND DOSAGE REQUIREMENT

FlowEco 6615 is dosed into the feed water using a chemical dosing pump. The optimum treatment level depends on a number of conditions including the chemical characteristics of the feed water and temperature. The actual dosage rate will be determined by our engineer after careful consideration of the system. Field experience and studies has shown that **FlowEco 6615** is considerably more effective than any other compatible scale and corrosion inhibitor in the market.

PACKAGING

FlowEco 6615 is supplied in 25 kg drums.

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SAFETY

This product is a strong irritant to skin and eyes, both as a concentrate and as a solution. Eye and skin contact should be avoided by wearing PVC/ rubber gloves and goggles as well as protective overalls.

This product emits harmful fumes - use in a well-ventilated area or wear a suitable respirator if the product is to be used in a confined space.

GENERAL SAFETY INSTRUCTIONS:

- Ensure that the operator is fully informed and familiar with the use of the product.
- Avoid ingestion of the product by mouth and nose. To eliminate the possibility of accidental ingestion, operator should never eat, drink or smoke when using chemicals. In addition, protective clothing should be removed, and the hands washed prior to eating, drinking or smoking.
- Store in the original containers and ensure that the cap is always secure.
- Do not store in temperatures above 40°C or below 0°C for extended periods.
- Do not stack more than two high for prolonged periods.
- Avoid storing near direct heat and in direct sunlight.
- Store out of the reach of children.