

LIQUID COAGULANT

DESCRIPTION

LIQUID COAGULANT is a synthetic organic polymer of high molecular weight in a viscous aqueous solution. It has an added anti-foam agent and can be diluted with water to any required concentrations.

APPLICATIONS

LIQUID COAGULANT is used to prevent formation of adherent deposits and sticky sludge in boilers. The deposits and sludge are then removed by normal blow-down.

LIQUID COAGULANT can also be used in the event of an oil contamination. The oil will be coagulated for removal by blow-down. However, if the oil contamination is excessive and continuous, the source of contamination must be stopped immediately and off-line cleaning is necessary to restore normal operation of the boiler.

DIRECTIONS FOR USE

For optimum results, *LIQUID COAGULANT* should be dosed directly into the boiler via a by-pass pot feeder installed in the boiler feed line. Otherwise it can be dosed into the hot well.

An initial dose of 250 ml / ton of boiler water is recommended. For maintenance dose, this quantity can be reduced or increased.

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

In accordance with the latest EEC Council directives this product is subjected to:

- S2 : Keep out of reach of children
- S24/25 : Avoid contact with skin and eyes
- S26 : In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- S28 : After contact with skin, wash immediately with plenty of water and seek medical advice

Code: 161162119



LIQUID COAGULANT

Oil and sludge conditioner

- Coagulates oil in the boiler water for removal by blow-down
- Fluidizes and disperses sludge
- Prevents deposits from adhering to boiler surfaces

PRODUCT CHARACTERISTICS

Appearance:	slightly brown or clear liquid
Specific gravity:	1,0 (20°C)
Flash point:	none
IMO Class:	not regulated
UN Number:	not regulated
ADR:	not regulated

UNIClean