

PIK KEMICAL

Chemical Technologies

F/7

PIK COAGULANT

PREVENTS AND ELIMINATES LIGHT OIL CONTAMINATION IN BOILERS

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DESCRIPTION

PIK COAGULANT is an organic liquid compound with antifoam additives and is easily miscible in water.

APPLICATIONS

PIK COAGULANT is used especially in oil contamination in boilers. Coagulated oil increases its specific gravity and sinks as not adherent sludge, easy to remove with bottom blowdown. In case of consistent contamination by hydrocarbons a chemical cleaning is strongly recommended.

INSTRUCTIONS

PIK COAGULANT should be added directly in the boiler through a metering system on the water feed line. In alternative, dose directly in the hot well.

The quantity for a hydrocarbon contaminated boiler is of 200 cc per ton of water. This quantity should be reduced with improved conditions. During the use of PIK COAGULANT blowdown operations should be intensified.

PRECAUTIONS

Alkaline product, avoid contact with eyes and skin. In case of contact with eyes or skin, rinse thoroughly with fresh running water.

PACKAGING

Non returnable
- Plastic pails 25 liters