

PIK KEMICAL

Chemical Technologies

DISC SEPARATOR

E/6

ACID BASED SOLVENT AND DEGREASER FOR CLEANING LUBE AND FUEL OIL SEPARATOR

Technical Support:
pikkemical@pikkemical.it

Orders-Enquires:
pikkemical@pikkemical.it

Ph. +39 0586940120

DESCRIPTION

Liquid blend of surface active agents and emulsifying compounds in an acid based solvent with a special inhibitor.

APPLICATIONS

Removes heavy and resistant deposits that build up in fuel oil and lubeoil separators.

INFORMATION

Do not use this product on zinc, tin, galvanized or anodised aluminium surfaces.

APPLICATIONS AND INSTRUCTIONS

Separators can be cleaned by circulating when the system allows or disassembled and cleaned dipping piece by piece in a proper tank.

Use the product pure or diluted less than 20% in volume of fresh water, depending on deposit consistency, on availability of a heat source to heat the detergent solution and on time limitations.

Even if good results can be obtained at room temperature, cleaning will be more efficient and thorough at a temperature of 50°C max.

Cleaning time may vary from 30 minutes to 4 hours, depending on solution concentration, on heating and on consistency of the deposits.

After the system and/or the parts are cleaned, rinse thoroughly with water to remove all traces of the solution.

PRECAUTIONS

Use in well vented rooms. Use gloves and protective glasses. In case of contact with eyes wash thoroughly with fresh running water and seek medical assistance.

PACKAGING

Non returnable
- Plastic pails 25 lt