

# PIK KEMICAL

Chemical Technologies

A/1

## FUEL PIK

COMBUSTION TREATMENT FOR HEAVY FUEL OIL

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### INSTRUCTIONS

Add FUEL PIK in the storage tank during or before bunkering.

Maximum ratio:	1 liter per 2000 lt of bunker (heavy fuel)
Medium ratio:	1 liter per 4000 lt of bunker (heavy fuel)
Minimum ratio:	1 liter per 6000 lt of bunker (heavy fuel)

### DESCRIPTION

Liquid concentrate containing solvents, surfaceactive agents and combustion catalysts.

### APPLICATIONS

Multifunction additive that allows improved stocking conditions, transfer and combustion of heavy fuels used to feed boilers, propulsion and 2 and 4 stroke diesel engines.

### ADVANTAGES

#### **Storage:**

dissolves sludge of asphalt origin deposits on boiler bottom. Prevents sludge formation, if introduced before loading bunkers. Separates water from fuel. Allows full consumption of bunkers loaded.

#### **Transfer:**

avoids filter blocks. Prevents obstruction of transfer pipes. Avoids rubber formation on heating elements.

#### **Combustion:**

combustion catalyst action diminishes unburnt emission and keeps bunker yield at the top.

### PRECAUTIONS

Avoid contact with skin and clothes. In case of contact with the eyes rinse thoroughly with fresh running water.

### PACKAGING

Non returnable  
- Metal drums 25 liters  
- Metal drums 208 liters