

# KT-Solve

## STOCK POINTS

### Characteristics & Applications

- High performance solvent cleaner for removal of hydrocarbons and Inhibitor residues
- Highly concentrated
- Hydrocarbon free
- Contains no acids, alkali and phosphates.
- No dangerous good in regulation of transport and storage.

### Waste Water Information

- Contains readily biodegradable surface active agents and water soluble solvents.
- Low water hazard class 1 (German Regulation for water-hazardous substances)
- Approved by MARPOL/IMO in accordance with MEPC.1/Circ.590.

### Tank Material

- Safe to use on Stainless Steel and resistant coatings ([see resistance tests](#))

### Properties

- Phys.properties : colourless/slightly yellowish clear liquid.
- Flash point : > 80° C
- PH Value : Neutral (Solvent mixture)
- Spec. gravity : 0,952
- Storage temp. : -10 to 30 deg. C (avoid exposure to heat)
- Foam formation : foaming
- Solubility in water : complete (good in any concentration)

### Safety Aspects

- Causes skin irritation
- Causes serious eye irritation
- Consult Material Safety Data Sheet.

### Application for use

- Suitable in fresh water and sea water
- Recommended concentration in water : 1-2 %
- Recommended cleaning temperature in fresh water : 50° C - 65° C
- Recommended cleaning temperature in sea water : 50° C - 60° C
- Recommendation for spraying : 20% to pure
- After cleaning with KT-Solve flush the tanks sufficiently with water

### Packing

- Canisters 20-25 ltr & Drums 200 or 208 ltr

[online MSDS KT-Solve](#)

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