

KT-Degreaser

STOCK POINTS

Characteristics & Applications

- Emulsifying tank cleaning agent based on aromatic hydrocarbon solvents
- Contains surface active agents
- Specific solvent with high boiling point and flash point
- Ideally suitable for removal of Black Fuel Oils, Heavy Lube Oils, Lube Oil Additives and Waxes.
- Can be used diluted 2-5% at temperatures up to 80°C.

Waste Water Information

- Contains biodegradable surface active agents and hydrocarbon solvents
- Approved by MARPOL/IMO in accordance with MEPC.1/Circ.590

Tank Material

- Safe to use on epoxy, polyurethane, zinc-silicate coatings and stainless steel ([see resistance tests](#))

Properties

- Phys. properties : yellowish clear liquid.
- Flash point : 65 deg.C
- PH Value : neutral (solvent mixture)
- Spec. gravity : approx. 0,9
- Storage temp. : -10 to +30 deg C °
- Foam formation : slightly foaming
- Solubility in water : emulsifying in water

Safety Aspects

- Ventilate tank sufficiently before entry.
- Consult Material Safety Data Sheet.

Application for use

- Suitable in fresh water and seawater
- Recommended concentration for re-circulation cleaning : 2 - 5%
- Cleaning temperature : 60-80 deg.C.

Packing

- Canister of 20-25 ltr and drums of 200-208 ltr.
- Product needs to be packed in steel drums. Please store the steel drums at a dry place to avoid corrosion.

[Online MSDS KT-Degreaser](#)

Asia:

Singapore
Ulsan

China:

Tianjin
Shanghai
Guangzhou

Europe:

Algeciras
Amsterdam
Antwerp
Augusta
Genoa
Hamburg
Istanbul
Kiel
Marseille
Rotterdam

Middle East:

Dubai
Mumbai
Kandla
Port Said/Suez

South Africa:

Durban
Cape Town
Port Elizabeth

South America:

Panama
Buenos Aires
Montevideo
Porto Alegre
Santos

U.S.A.:

Houston
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