

## KT-SMR

### STOCK POINTS

#### Characteristics & Applications

- Stench and smell neutraliser
- Removal of smell after cargoes like Acrylates and Pygas
- Powdered strong alkaline cleaning agent
- Neutralize all kind of hydrocarbon components

#### Waste Water Information

- Contains NaOH, Carbonates, Silicates, phosphates and surface active agents.
- Approved by MARPOL/IMO in accordance with MEPC.1/Circ.590

#### Tank Material

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

#### Properties

- Phys. properties : light yellow powder
- PH Value : pure: >13
- Flash point: non-flammable
- Storage temp. : dry place at ambient temperature (avoid freezing)
- Foam formation : foaming
- Solubility in freshwater : approx. 20%

#### Safety Aspects

- Very corrosive in contact with eyes and skin
- Consult Material Safety Data Sheet.

#### Application for use

- **Suitable in freshwater only**
- Recommended concentration for re-circulation cleaning : 2-3 %
- Cleaning temperature : ambient - 50 deg C.

#### Packing

- Buckets 15-25 kg

[online MSDS KT-SMR](#)

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Ulsan

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Shanghai  
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Kiel  
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