

Asia:
Singapore
Ulsan

Europe:
Algeciras
Amsterdam
Antwerp
Augusta
Genoa
Hamburg
Istanbul
Kiel
Marseille
Rotterdam

Middle East:
Dubai
Mumbai
Port Said/Suez

South Africa:
Durban
Cape Town

South America:
Panama
Buenos Aires
Montevideo
Porto Alegre

U.S.A.:
Houston
New York

China:
Tianjin
Shanghai
Guangzhou

Product Information **KT-PLUS**

Characteristics & Applications

Multipurpose heavy-duty cleaner for cleaning after coal, pet coke, oily residues, specific ore residues, grease and mineral- or vegetable oil, miscellaneous feedstock and dirt deposits.

None dangerous product with an excellent environmental profile ideal for manual cleaning.

Contains no solvents or volatile organic compounds (VOC free)

No dangerous good in regulation of transport (land, sea and air)

Waste Water Information

Contains readily biodegradable surface active agents, complexing agents, meta silicate, and potassium hydroxide (biodegradable > 90%).

Excellent environmental profile with a low water hazard class 1.

Approved by MARPOL/IMO in accordance with MEPC.1/Circ.590

In compliance with Marpol Annex 5

Tank Material.

Safe to use on alkali resistant coatings

Properties:

Phys. properties : brownish liquid
Flash Point : non-flammable
PH Value : pure: >12
Spec. gravity : approx.. 1,045
Storage temp. : -5 to 30° C
Foam formation : slightly foaming
Solubility in freshwater : complete (good in any concentration)

Safety Aspects

Causes serious eye damage.

Causes skin irritation.

Consult the Material Safety Data Sheet

Application for use:

Suitable in freshwater only

Recommended concentration for manual cleaning/spraying : 5-15 %

Temperature : ambient - warm

Allow the solution to act for 5-10 minutes thereafter wash the chemicals thoroughly off using high pressure water. Don't let the cleaning solution dry.

Packing: drums of 209-218 kg/ 200-208 ltr.

Important guidance notes:

KT-Plus is designed for the use in fresh water.