

EBOL KCO II

TECHNICAL DATA SHEET TL 485/2008

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Product characteristics

EBOL KCO II is an alkaline aqueous solution of a mixture of surfactants and organic solvents.

Use:

EBOL KCO II is a highly effective cleanser. Thanks to its composition, it disrupts the structure of impurities and sludge and ensures their washing. **EBOL KCO II** is used to clean non-absorbent surfaces. It can be recommended for floors, machinery and equipment in car repair shops, truck garages, hangars, meat packing plants, printers, industrial plants, workshops, etc.

Product features

EBOL KCO II is a yellow liquid, infinitely miscible with water, non-flammable.

Quality sign	Value
Total alkalinity in mg KOH/g	Min. 23

Product processing

The product is applied by spraying, sprinkling or spreading on the cleaned surface. It is left on for 30 to 60 seconds and the surface is rinsed with water. We recommend wiping dry. If necessary, the procedure can be repeated several times.

EBOL KCO II attacks aluminum and its alloys! When used on these metals, it is necessary to dilute as much as possible with water and shorten the exposure time to a minimum. We recommend testing the product on a small area in a hidden place first.

Packaging, storage

EBOL KCO II is supplied in PE cans with a capacity of 50 litres or in other pre-agreed packaging. It is stored in sealed containers in places protected from direct weather conditions. The recommended storage temperature is +5 to +25 °C. Short-term exposure to colder temperatures, for example during transport, does not affect the application properties of the product.

Transport

EBOL KCO II is transported by covered means of transport and is not subject to ADR/RID regulations.

Warranty period

If the product is transported and stored according to the above conditions, its warranty period is 12 months from the date of removal.

Note

Data on the properties of the product and its processing were obtained by laboratory measurements and application tests. However, this data sheet can only provide legally non-binding advice, the product processing must be adapted to the specific conditions.