

GREASE WIPER

Strong alkaline multi-purpose cleaning agent

concentrate

Product properties

- emulsifies fats effectively
- removes dried and resistant dirt
- removes organic dirt
- works effectively even in hard water
- suitable for light metal surfaces

Grease Wiper is an alkaline detergent for everyday cleaning of industrial kitchens and food industry facilities from fat and protein. Suits for cleaning aluminium, zinc and other soft metal surfaces, does not damage the surface. It is suitable for both hand and under pressure wash.

Ingredients

EDTA, disodium metasilicate, ethoxylated alcohols, polyoxyethylene isodecyl ether, surfactants.

Usage

Make a 0,2-2% working solution and apply to surfaces. In case of resistant dirt, allow to take effect for few minutes, after which rub the surface with a brush. For effective results, use water with a temperature +20...+50°C. Rinse the dirt off with hot (55°C) water.

Working solution concentrations and exposure times

0,2 - 2%	2-20ml/l	2-5min
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Warning

Harmful if swallowed. Causes severe skin burns and eye damage. May cause respiratory irritation. Do not breathe vapours/spray. Wear protective gloves/ protective clothing/ eye protection/ face protection.

Physical-chemical properties

Physical appearance: *transparent, colorless viscose liquid*

Scent: *distinctive*

pH: *12-14*

Solubility: *completely soluble in water*

Density: *1,035 – 1,055 g/cm³ (20°C)*

Storage

See the best before date on the package. Store at temperature over +10°C, keep away from direct sunlight.

Package

25L canister (26,5kg)

200L vat (212kg)

1000L IBC container (1060kg)

