

Technical Information Sheet  
Article No. 8702

# Oil & Grease Remover

## Range of use

Remmers Grease & Grime Remover is used for manually cleaning synthetic resin flooring, ceramic surfaces and all other alkali resistant substrates when grease or other coarse soiling must be removed, e.g. in large-scale kitchens, hotels, industrial operations, printing operations, vehicle parks, etc.

Because it is strongly alkaline, it is only conditionally suitable for PUR floors and linoleum and only with a short action time.

Grease & Grime Remover is especially recommended when a sufficient cleaning result cannot be achieved with Remmers Stripping Cleaner (Art. No. 8675).

## Property profile

Remmers Grease & Grime Remover is an alkaline cleaning agent for the removal of grease, oil, printing ink, soot, wax, ink and other stubborn soiling. It is free of APEO surface active agents, phosphates and complexing agents, type EDTA.

## Characteristic data of the product

pH value (20 °C):	approx. 14
Density (20 °C):	approx. 1.05 g/ml
Foam capacity (DIN 53902):	approx. 180 ml

## Directions

Depending on the type and degree of soiling, use undiluted or diluted up to 1 : 20 with water. The usual manual or machine cleaning procedures can be used.

## Notes

Do not use on alkali-sensitive substrates.

On other sensitive substrates pre-testing is recommended. Skin protection is also recommended because the cleaner is highly alkaline.

## Packaging, shelf-life

### Packaging:

10 l plastic containers

### Shelf-life:

At least 2 years in closed, original containers

## Safety, ecology, disposal

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

## Ingredients (EC regulation 648/2004)

5 - 15 % anionic surface active agents, less than 5 % non-ionic surface active agents, less than 5 % phosphonates, 0.1 % scents.

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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