

#### Technical Data Sheet

# **CLEANREX WZ-2**

## Product Development Department April 2022

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## PRODUCT DESCRIPTION

Cleanrex WZ-2 is light alkaline, water based cleaning agent. It contains specially selected surfactants. Removes oil-derivative contamination from steel and cast iron. The preparation is characterized by a low surface tension, thanks to which high washing efficiency is ensured for details with complex shapes, while reducing the consumption of the product. It does not contain caustic soda, solvents and phosphates. It is non-flammable.

#### **TYPICAL USES**

It is intended for cleaning equipment and machine parts, washing industrial floors, chassis and vehicle components.

It can be used in automatic washing machines, pressure units.

It is not aggressive towards most cleaned surfaces (metals, varnishes, plastics, rubber). It can be used cold and hot (up to  $90^{\circ}$  C).

## **PRODUCT PROPERTIES**

Form fluid

Colour light brown
pH 8,5 - 9,5

Density 1,05 g/cm³

Boiling point >100°C

Refractive index 1,367

## **Recommended dilutions**

Pressure washing:

1: 1 heavy soiling

1:20 light soiling

Washing in bathtubs:

1: 1 heavy soiling

1:10 light soiling

Hand washing

1: 1 heavy soiling

1:10 light soiling

It is suitable for cleaning with mechanical methods and for manual use.

#### **Storage**

The product should be stored in the original packaging at temperatures over 5°C.

## OTHER INFORMATION

# **METHOD OF USE**

Before use, the preparation should be diluted with water, in proportions depending on the degree of contamination of the surface and the method of washing. In case of heavy contamination, the product should be diluted 1: 1. The preparation can be used for washing in bathtubs with the immersion method and applied with a brush, brush, sponge or by spraying. Increased solution temperature increases washing efficiency.