

Technical Data Sheet

CLEANREX E

Research and Development Department

April 2022

Page 1/1

PRODUCT DESCRIPTION

Cleanrex E is a cleaning agent based on aliphatic solvents. It contains specially selected surfactants. Removes grease, oil, soot and other industrial contaminants. It does not emit toxic vapors and has a delicate, pleasant smell. Free from aromatic hydrocarbons, halogens, and hydrofluorocarbons. It does not contain water. Dried up, it provides temporary corrosion protection for steel surfaces. Inert to most plastics.

before restarting. Drying can be accelerated by using compressed air. As the preparation dissolves lubricants, add lubricants in the recommended places after cleaning.

TYPICAL APPLICATION

It is a universal preparation for cleaning heavily soiled surfaces.

It is intended for degreasing of machinery and machine parts, internal combustion engines and their components, cleaning mechanical transmissions, bearings, cleaning fuel tanks.

It is especially recommended for cleaning electrical and electronic devices. Displaces moisture, protects against water and moisture inside and outside.

The content of appropriately selected solvents allows the cleaning of grease and deposits that are difficult to remove.

PROPERTIES

transparent liquid Form Density [g/cm3] at 25 °C 0.80 Colour colourless Pour point <-45 °C Self-ignition temperature >350°C Flash-point $>66^{\circ}C$ Refractive index 1.434 Punncture voltage average value (PN-EN 60156:2002(U)) 44.0 kV

OTHER INFORMATION

Storage

Product should be stored in closed, original containers.

Instruction for use

The preparation can be used for manual washing in bathtubs with the immersion method and applied with a brush, brush, sponge or by spraying. Before cleaning electrical devices, disconnect them from the power supply. The device must be dry