

## **Cleanrex RM**

### **PRODUCT DESCRIPTION:**

Cleanrex RM is low foaming detergent and degreasing. The concentrate micro-emulsion based surface active agents, esters of fatty acids, wetting agents, water softeners. It is an excellent alternative to strong alkaline cleaning agents and preparations based on hydrocarbon solvents. Cleanrex RM is non-flammable, has a delicate flavor, slightly alkaline pH and is water-soluble. This preparation is inert coatings, plastics and non-ferrous metals. It does not cause corrosion of metals. It does not contain carcinogenic and mutagenic

### **TYPICAL USES:**

Removing heavy industrial pollution, stains of oils, lubricants, anti-corrosive preparations and other hard washable dirt eg. Asphalt, tar, glue, etc.

Cleanrex RM is used to clean metal and plastic, machine parts, pumps, mixers oil, industrial flooring and road transport fleet.

### **TECHNICAL DATA**

Density 20° C	DIN 51757-4	<b>1,02 g/cm<sup>3</sup></b>
pH	-----	<b>9</b>
Physical form 20° C		<b>Clear fluid</b>
m.p. melt point	ISO 3016	<b>&lt; 0° C</b>
Ignition temp.	-----	<b>Is not explosive</b>
Minimum application temperature	-----	<b>5° C</b>
Solubility	-----	<b>In water complete</b>
Cloud point	-----	<b>75° C</b>

### **METHOD OF APPLICATION**

It can be used in concentrated form or after dilution with water. The dilution depends on the type and degree of soiling. The maximum recommended dilution is 1:30 (approx. 3% solution)

Cleanrex RM can be used at room temperature, but higher temperatures increases the efficiency of washing and reduces foaming. The maximum application temperature for the concentrate is 73° C, a solution of 1: 5 with water 48° C.

Cleanrex RM is a product completely non-flammable, so that safe in many industrial applications

### **PACKAGE**

canister 20l  
canister 5l

### **STORAGE**

The product should be stored in original packaging at temperatures from 0 ° C to + 50 ° C.

### **OTHER INFORMATION**

The product does not contain petroleum distillates, chlorinated solvents and butyl fractions. It is biodegradable.