

## PRODUCT DESCRIPTION

Cleanrex JG is an aliphatic solvent-based washing agent. It contains selected aromatic hydrocarbons and specially matched surfactants. It removes greases, oils, soot and other industrial contaminants. It contains no halogens. It is characterised by a low content of aromatic hydrocarbons. It does not emit toxic vapours and has a gentle smell. It will not emulsify with water. When dried, it provides temporary corrosion protection to steel surfaces.

## TYPICAL USES

Effectively and efficiently acting agent for the cleaning and removing of dense and heavy industrial contamination caused by crude oil derivatives.

It is intended for washing internal combustion engines and their components, cleaning mechanical gear-boxes, chains, bearings and filters, and the washing of gaseous and liquid fuel tanks. It removes carbon deposits and formations, old grease and oils.

It replaces the washing agents which have been used until now such as kerosene, crude oil or naphtha extract.

## PRODUCT PROPERTIES

Physical form	clear fluid
Colour	light yellow
Functional test	
washing effectiveness	99%
Density	0.88 g/cm <sup>3</sup>
Wettability	7 seconds
Foam thickness	30 mm
Surface tension	28 mN/m
Spontaneous ignition temperature	>500°C
Flow temperature	<-29°C
Index of refraction	1.496
Copper plate corrosion test, 3 h at 100°C (ASTM D130)	1

## OTHER INFORMATION

### Storage

The product should be stored in the original packaging. The storage life of the product amounts to 36 months.

### Method of application

The preparation can be used for immersion washing in tanks and applied by paintbrush, brush, sponge or spraying.

Owing to its high effectiveness, it is recommended to perform a test before cleaning.