

## NISOTEC CLEANER

**NISOTEC CLEANER** is a washing and degreasing agent based on light petroleum derivatives intended for degreasing and cleaning greasy surfaces from the remains of crude oil or its derivatives. It is applied by covering the soiled surfaces with a brush, cloth or soaking and spraying with hand sprayers. After application, it is left to act for some time, depending on the thickness of the dirt deposits, after which the surface is thoroughly washed with warm water. For cleaning less dirty surfaces, it can be used partially diluted with water.

### Applications:

- Washing the outside of the engine, machine assemblies, repair shop floors..
- Washing and cleaning of drilling rigs and crude oil extraction equipment
- Cleaning of tanks, cisterns, mechanical equipment

Characteristics	Advantages
Proven formulation	Effectively removes deposits of petroleum origin, resinous deposits and waxes
Higher flash point	It enables the safe operation of the user by observing the prescribed measures from the safety sheet
Protection against rust and corrosion	Effectively protects all parts of the system after washing

### Typical characteristics

Characteristics	Method	NISOTEC CLEANER
Kinematic viscosity at 40°C, mm <sup>2</sup> /s	ISO 3104	3,85
Flash Point ( PM), °C	EN ISO 2719	65
Cu strip corrosion, 2h, 100°C, class	EN ISO 2160	1a
pH value (5% aqueous solution, 20°C)	SRPS H.Z1.111	8,3
Density at 15°C, kg/m <sup>3</sup>	EN ISO 3675	855

### Health, Safety and Environment

Information on the safe handling, storage and disposal of the product, as well as information on precautionary measures and potential hazards, effects on human health and the environment can be found in the Product Safety Data Sheet (SDS). Store the product in its original packaging protected from atmospheric influences. Shelf life 3 years from the date of manufacture.

### Available packaging



10L



20L



205L



1000L