

NISOTEC REZOL N 22

NISOTEC REZOL N 22 is a new generation of inactive mineral oils, of top quality, intended for lubrication and cooling during metal processing by cutting on a lathe. Recommended for use in processing carbon steels, alloy steels, non-ferrous and light metals. It is formulated from high-quality refined base oils and new generation additives for load bearing (EP), wear reduction, antioxidants and corrosion prevention.

Applications:

- Various machining operations (turning, milling, drilling, threading...) of carbon steels, alloy steels, non-ferrous and light metals on machine tools and automatic metalworking machines
- The specific application is determined by the viscosity and determines the type of processing, the difficulty of the operation and the desired fineness of the processing
- It can be used when processing non-ferrous metals

Characteristics	Advantages
Excellent lubrication	Exceptional quality and fineness of processed surfaces
Anti-wear and EP characteristics	Long life of tools used during processing
Anticorrosive properties	No corrosion on the processed parts

Specification:

- ISO 6743-7 (L-MHE)

Typical characteristics

Characteristics	Method	NISOTEC REZOL N 22
Kinematic viscosity at 40°C, mm ² /s	ISO 3104	22
Flash Point (COC), °C	EN ISO 2592	180
Pour Point, °C	ISO 3016	-9
Cu strip corrosion, 3h, 100°C	EN ISO 2160	1
Density at 15°C, kg/m ³	EN ISO 3675	870

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



205L



1000L

✓ ISO 9001

✓ ISO 14001

✓ ISO 45001

✓ ISO 50001

✓ CERTIFIED