JOKISCH KORIA NEFO 24.24

Long term corrosion protection wax, that guarantees very long lasting protection, even under adverse condition like sea-transport.

APPLICATION

Before use, the product must be shaken or stirred well.
Apply the product evenly onto the cleaned, dry surface by spreading, rolling, brushing, dipping, or spraying. Depending on the ambient temperature, it forms a wax-like, transparent, non-slip film after approximately 30 to 60 minutes.

Drying time: ca. 30 - 60 minutes
Film thickness: > 30 µm, waxy, dry
Indoor storage: approx. 12 – 50 month
Outdoor storage: approx. 12 – 24 month (without packaging, protective roof)
Protect from frost!
Storage and processing temperature > 20° C

CHARACTERISTICS

- used very sparingly; depending on the application method and specific use, film thicknesses of between 20 and 30 µm are sufficient
- protective coating does not crack or become brittle and can therefore withstand significant temperature fluctuations
- resistant to degradation by bacteria
- can be easily removed using solvent-based cleaning agents (e.g. Jokisch Fosia Clean 165)
- ready to use

TECHNICAL SPECIFICATIONS

	Unit	JOKISCH **KORIA NEFO 24.24**
Appearence		milky, white fluid
Density at 20°C	g/ml	0,77

This information is based on the latest state of knowledge. They are intended to describe the product and thus do not have the meaning to assure certain properties. A liability can not be derived from this.

STORAGE

Storage temperature: 5 – 30°C
Storage time: 12 month

Stand: 02.04.2026

JOKOBA Technologies GmbH

Industriestraße 5-10 | 33813 Oerlinghausen
T +49 52 02 97 34 0 | F +49 52 02 97 34 49
info@jokoba.de | www.jokisch-fluids.de