

# TECHNICAL DATA SHEET

## **JOKISCH KORIA NEFO 60.12** (Jokisch Corrosion Protection Wax DW)

Long term corrosion protection wax, for manual application.

### APPLICATION

Suitable for the corrosion protection of metal and machine parts of all kind, which are stored temporarily or become deposited. A solvent-based, water displacing anticorrosive, which leaves a waxy protective film once the solvent has evaporated. Applied by brushing.

### CHARACTERISTICS

The protective film formed after evaporation of the solvent, is of waxy structure, which can be easily removed by hydrocarbon cleaner or aqueous alkaline cleaners.  
Is characterized by very good dewatering property and evaporation / drying.

### CORROSION PROTECTION TIME

Indoor storage: 60 months

Outdoor storage: 12 months

### TECHNICAL SPECIFICATIONS

	UNIT	METHOD	JOKISCH KORIA NEFO 12.06
Kin. viscosity at 40°C	mm <sup>2</sup> /s	ASTM D445	>20,5
Density at 20°C	g/cm <sup>3</sup>	DIN 51 757	0,84
Flash point	°C	ASTM D93	48
Thickness	µm	-	60

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 – 40°C

Storage time: 36 months