

High-performance cooling lubricant concentrate and sawing oil CBF, Contents: 201



Order data

Order number	084241 20
GTIN	2050001676245
Item class	08J

Description

Version:

Cooling lubricant for **demanding applications**, **free of hydrochlorous acid**, **formaldehyde and boric acid**. High-pressure additives prevent displacement of the lubricating film; it remains on the cutting tool in molecular concentrations even under the most severe loading. High performance cooling lubricant concentrate, suitable for **internal coolant supply** (ICS) and high-pressure applications.

Advantage:

Improves **tool**—**life**, **cutting performance** and **surface quality**. **Chlorine**-**free** - releases no hazardous vapours, **non-polluting**.

Concentrates **protect against rust**, do not attack paintwork, and are **physiologically harmless**, as well as very **resistant to bacterial contamination**, and kind to the skin.

Application:

Multi-purpose for **all machining operations** (turning, milling, drilling, tapping, reaming, broaching, **sawing**, grinding). Indispensable when machining difficult materials. Normal **mixing ratio 1: 20**, for high-tensile materials and stainless steel mixing ratio 1: 10 to 1: 15.

Note:

Jokisch slide oils and machine bed oils are available on request.



Technical description

Version	Can
Colour	pale brown
Kinematic viscosity	41 mm ² /s
Storage temperature	5 - 40 °C
Contents	20
Type of product	Cooling lubricant
Refractometer value	2