

# TECHNICAL DATA SHEET

## **JOKISCH FOSIA CLEAN UNI** (Jokisch Bio Universal Cleaner)

### Special metal degreasing concentrate

#### APPLICATION

Special cleaner for metal degreasing as preparation for painting and powder coating. Excellently dissolves anti-corrosive oils, fats as well as synthetic and natural waxes. Contains corrosion inhibitors, which after the cleaning counteract short term after rusting. Also excellently suited for use in ultrasonic cleaning systems. Apply by spraying onto the metal parts that need to be degreased.

Do not use on aluminum, anodized or galvanized surfaces!

Due to the large number of cold-rolled greases and anti-corrosive oils we recommend to carry out a test on the surface to be cleaned.

#### CHARACTERISTICS

- Not subject to the VOC regulation
- Contains corrosion inhibitors, which after cleaning counteracts Short-term after-rusting
- Surfactants are biodegradable acc. EC Regulation
- Essentially skin-friendly as solvent-containing cleaner
- Cost-effective through high dilutability
- Demulsifying and oil separator safe

#### PROPOSED CONCENTRATION

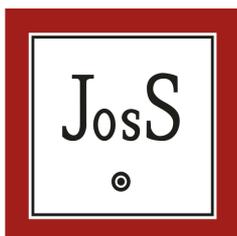
Strongest contamination	1:5 - 1:10
Medium strength contamination	1:10 - 1:20
Slight contamination	1:20 - 1:40

TECHNICAL SPECIFICATIONS	UNIT	METHOD	JOKISCH FOSIA CLEAN UNI
Boiling point	° C	-	98
Density at 20°C	g/cm <sup>3</sup>	-	1,03
pH-value at 20°C	-	-	12

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:	12 months



#### JosS d.o.o.

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