

Technical Datasheet

Oekoten FT 100

Ready-to-use metal cleaner

Description:

OEKOTEN FT 100 is an aqueous, surfactant-free cleaner. The VOC content is below 20 % in accordance with EU Directive 1999/13/EU.

OEKOTEN FT 100 is the ideal cleaner before painting, gluing, labeling or coating. coating. It is also suitable as a residue-free coolant when sawing and drilling aluminum. of aluminum.

OEKOTEN FT 100 cleans glass, painted surfaces, plastic, metals, wood, mirrors, etc.

It removes dust, fingerprints, light oil and grease stains, felt-tip pens, fresh adhesive residues and dries quickly. adhesive residues and dries quickly.

OEKOTEN FT 100 is a ready-to-use product, easy and safe to handle and label-free according to the CLP regulation.

OEKOTEN FT 100 is NSF-certified for use in the food industry:

Nonfood Compounds Program Listed: 142389

Category: A1.

Application:

Simply spray OEKOTEN FT 100 onto the surfaces and then wipe off with a cloth. wipe off.

For use in the food industry: Rinse the surface with water after cleaning rinse with water.

Technical data:

Form : liquid

Color : colorless

Odor : characteristic

Boiling point : approx. 90 °C

Flash point : approx. 40 °C*

Lower Upper

Explosion limit : not relevant

Solidification point : approx. -4.5 °C

Ignition temperature : not relevant

Explosion limit : not relevant

Density (20 °C) : 0.98 g/cm³

VOC (EC) : 13 % by weight

pH value : approx. 10.8

VOC (CH) : 13 % by weight

* FT 100 is not self-sustaining.

Storage:

Keep container tightly closed. Store only in the original container. Protect from frost.

Optimum storage temperatures between 2 °C and 35 °C. The goods can be stored for at least original container for at least 12 months. The date of issue is the date of manufacture.

Storage class (TRGS 510): 10

Disposal:

The following waste code numbers are recommendations based on the expected use of the product. expected use of the product. Due to the specific use and disposal conditions at the user's premises, other waste code numbers may also be waste code numbers may be assigned.

Waste code according to EWC/AVV for the unused product

20 01 29* cleaning agents containing hazardous substances.

Waste code according to EWC/AVV for packaging

15 01 02 plastic packaging

The waste code for used product depends on the contaminants entered. contamination.

Contaminated packaging must be emptied completely. It can then be recycled after cleaned appropriately, they can then be recycled. Uncleaned packaging must be disposed of in the same way as the substance.