



**BÄDER<sup>®</sup>**

# Technical Data Sheet

# Screw Cleaning

# Spray

# Contents

<b>1. Screw Cleaning Spray</b>	<b>3</b>
1.1 Overview	4
1.2 Technical data	4
1.3 Further information	5
<b>2. Disclaimer</b>	<b>6</b>

# 1. Screw Cleaning Spray



# 1.1 Overview

## Product description

The screw cleaning spray is a highly pure, multifunctional product based on organic solvents. Due to its formulation, it is suitable for removing a wide variety of greases, oils and contaminants from screws without leaving any residue. The cleaner is free from halogenated hydrocarbons.

## Possible applications

The screw cleaning spray reliably removes grease, oil, dust and other contaminants from metal surfaces, preparing them perfectly for bonding.

### a) Properties

- Ideal for pretreating screw connections before bonding
- Removes grease, oil, dirt residues, soot and much more
- CFC-free

# 1.2 Technical data

Chemical base	Organic solvent
Colour	Colourless
Viscosity	< 20 mPas
Density	0,75 - 0,77 g/cm <sup>3</sup>
Flash point	-21° C
Shelf life	24 months at ≤ 25°C

## 1.3 Further information

### **Please note**

Before using the product, it is recommended that you read the relevant safety data sheet thoroughly and follow the safety advice. The usual precautions for handling chemicals must always be observed.

### **Application**

Treat the components carefully and sufficiently with Cleaner and allow excess to drip off and evaporate. The rapidly evaporating solvent, combined with the powerful spray jet, results in an optimally clean surface. Excessive use should be avoided on painted surfaces, plastics and rubber. Do not use on hot surfaces or in the area of electrical contacts. Danger of ignition!

### **Caution!**

Please check thoroughly whether the material to be cleaned is resistant to the cleaner. Use in the absence of or inadequate ventilation can lead to explosive air mixtures. Aerosol is under pressure. Protect from direct sunlight. Protect from direct sunlight and temperatures above 50°C. Do not destroy pressurised cans, even empty ones, or expose them to open fire.

## 2. Disclaimer

The above information in this technical data sheet (TDS), in particular suggestions for the processing and application of our products, is based on our current knowledge and experience. Due to the different application possibilities and the application and working conditions beyond our control, we assume no liability for the suitability of our products for the relevant production processes under the specific working conditions and the intended processing purposes and results. To ensure such suitability, we recommend in any case that you carry out sufficient trials and tests yourself beforehand.

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