



DEKACLEAN ULTRA

Universal cleaning agent

DEKACLEAN ULTRA is a fast-acting, powerful multi-purpose cleaning agent. DEKACLEAN ULTRA dries rapidly, does not leave a residue and is suitable for a wide range of different surfaces. DEKACLEAN ULTRA is ideal for cleaning and degreasing substrates before bonding and sealing with specific Dekalin products.

DEKACLEAN ULTRA			
Art. No.	Size	Container	Colour
62581 12 + 33	1 L	Bottle	Transparent/colourless

Your advantages:

- **Short drying time**
- **Cleaning of the surface thoroughly, leaving it completely dry and free from residue**
- **Highly concentrated and efficient**

DEKACLEAN ULTRA Universal cleaning agent

Technical Details

Product description

DEKACLEAN ULTRA is a fast-acting, powerful multi-purpose cleaning agent. DEKACLEAN ULTRA dries rapidly, does not leave a residue and is suitable for a wide range of different surfaces. DEKACLEAN ULTRA is ideal for cleaning and degreasing substrates before bonding and sealing with specific Dekalin products.

Applications

- Cleaning of aluminium, steel, copper and brass
- Cleaning of powder-coated metal
- Cleaning of painted metal
- Cleaning of (ceramic-coated) glass
- Cleaning of polyester (GRP), ABS, PVC, PMMA, polycarbonates, polyurethane
- Removes non-hardened MS-polymer-based sealants and adhesives from substrates and tools

How to use

Thoroughly wipe down the substrates with a clean, lint-free cloth moistened with DEKACLEAN ULTRA. Repeat the process if the substrate is very dirty. After a brief drying time, the adhesive/sealant can be applied. Please note: We recommend testing in advance whether DEKACLEAN ULTRA damages the surface. For the properties of substrates that are not on the list and for more detailed information, please contact your DEKALIN customer service directly.

Storage

DEKACLEAN ULTRA must be stored between +5 °C and +30 °C. Containers must be protected against direct sunlight and heat. In cool, dry conditions, unopened containers can be stored for 24 months.

Safety precautions

Please consult our current material safety data sheet for further information.

Transport classification

Please consult our current material safety data sheet for further information.

Technical Data

Colour (standard)	transparent
Drying time (20°C)	approx. 3 minutes
Flash point	approx. 13°C
Specific density (20°C)	approx. 0.785 kg/l
Container sizes	1 L, other container sizes upon request

Hazards identification

2.1. Classification of the substance or mixture

GB CLP Regulation

Flam. Liq. 2; H225; Eye Irrit. 2; H319; STOT SE 3; H336

Consult the safety data sheet

or the container label for safety notes.