

i.96 glue residue remover



Properties

Ecological ready-to-use cleaner for the removal of sticker, signage, adhesive, and sealant residues.

Safely applicable on a wide range of surfaces, such as tiles, Trespa, plastic, artificial leather, glass, aluminum, and painted surfaces.



Better

Fast, targeted performance reduces the need for harsh chemicals and saves time.



Safer

Non-classified and safe to use without protective equipment. Where industry or site-specific safety guidelines recommend the use of protective equipment, i-hygienic advises adhering to those recommendations.



Greener

Plant-based formula and 98% recycled aluminum powered by clean air, supporting a circular economy.



Faster

Ready-to-use for quick and effective residue removal..



Cleaner

Dissolves and removes sticker, adhesive, and sealant residues efficiently.

product data sheet

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Instructions for Use

Remove any excess sticker or sealant residues beforehand. Apply a generous amount directly onto the surface or onto a damp cloth and allow it to work for 5–10 minutes. Remove the dissolved residues with a putty knife, spatula, or clean cloth. Clean afterwards with an interior cleaner and a rinsed, clean cloth. Always test the surface on an inconspicuous area for compatibility before use.

Transport, Handling, and Storage

Pressurized container: may burst if heated. Store and transport in a cool, well-ventilated place away from direct sunlight and sources of heat. See Safety Data Sheet (SDS) for detailed safety and handling instructions.

Dosage

The product is ready to use; diluting it will reduce its cleaning effectiveness.

Specifications

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|----------------------|------------------------------|
| Dosing protocol | EasyDose |
| Packaging (CU) | Alu-air |
| Content CU (litr) | 0.2 |
| Articlecode CU | I96.AA.200 |
| Barcode CU | 8719956068973 |
| Articlecode box (BU) | K.24.I96.AA.200 |
| Barcode BU | 8719956069093 |
| Content BU | 24 |
| BU per layer | 12 |
| Pallet layers | 7 |
| BU on pallet | 84 |
| CU on pallet | 2016 |
| Safety Data Sheet | Download SDS |