

## CleanBed Pro #2642

### Product description

CleanBed Pro – 99% isopropanol for cleaning 3D printing bed surfaces (500 ml with spray head). A clean printing bed surface is crucial for optimal adhesion during 3D printing. CleanBed Pro effectively removes adhesive residue, dust, skin oils and other residues – without any aggressive additives. The high-purity isopropanol (99%) works purely physically: contaminants are dissolved and evaporate without leaving any residue. No water, no fragrances, no additives – just reliable cleaning. Thanks to the included spray head, CleanBed Pro can be applied conveniently and precisely. The liquid dries quickly and is ideal for glass, PEI, BuildTak and many other print bed surfaces.



### Characteristics

- Highly concentrated alcohol (99.9%)
- Versatile in use
- Evaporates quickly and leaves no residue
- Does not attack sensitive surfaces
- Safely removes residues such as adhesive residue, grease and dust

Available in the following versions

ARTICLE	PRODUCT	DESCRIPTION
#2642	CleanBed Pro	0.5 litre bottle with spray attachment

### Instructions for use

Spray sparingly onto a cold printing bed, leave to take effect for a short time and wipe dry with a lint-free cloth. Ensure adequate ventilation during use to prevent irritation to eyes and mucous membranes. Always read the label and product information before use. Keep out of the reach of children.

### Storage / shelf life

DIAMANT CleanBed Pro has an unlimited shelf life if stored in a cool, dry place in its original container.

### Waste disposal

Do not allow to enter the sewerage system or bodies of water. Waste and containers must be disposed of in a safe manner. Disposal in accordance with Directive 2008/98/EC on waste and hazardous waste. Suggested list of waste codes/waste designations according to EWC 080111\* Waste paint and varnish containing organic solvents or other hazardous substances \*Hazardous waste according to Directive 2008/98/EC (Waste Framework Directive). Non-contaminated and completely emptied packaging can be recycled. Containers that have not been properly emptied are hazardous waste.

### Safety data sheet

Please read the relevant safety data sheet before using the product. Safety data sheets are available on a daily basis on request

via [info@diamant-polymer.de](mailto:info@diamant-polymer.de) or by telephone on +49-2166-98360.

DIAMANT guarantees the product properties as long as they are stored and used in accordance with the specifications listed here. DIAMANT accepts no responsibility for the processing of the material. Our technicians will be happy to answer any further questions you may have.

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The technical data listed here was determined under laboratory conditions and verified by quality assurance processes on the day of product manufacture. We reserve the right to make changes without prior notice. The customer is responsible for verifying the up-to-dateness of the data and should contact DIAMANT before ordering the material. Application, use and processing are beyond our control and are therefore the sole responsibility of the purchaser. Should liability nevertheless arise, this is limited to the value of the goods supplied by us and used by you. We guarantee the flawless quality of our products in accordance with our general terms and conditions of sale and delivery. All technical data vary depending on the loads and conditions of use. We will provide specific application data on request in each individual case.