

Technical Data Sheet

Prep & Clean

Special cleaner

Prep & Clean is a specially developed surface spray cleaner for glass chip repair of car glass panes. The spray is used for pre- and post-treatment of the damaged spot as well as for the effective cleaning of tooling equipment used by glass chip repair.

Application Area

GLASS CHIP REPAIR PRE-TREATMENT

Prep & Clean special cleaner removes grease, oil, soil, fingerprints, nicotine, and silicone residues as well as moisture and smallest glass particles quickly reliably and free from residue on glass surfaces. As a result, the repair bridge securely holds on to the auto glass pane and the repair resin can adhere optimally to the damaged spot.

GLASS CHIP REPAIR POST-TREATMENT

Prep & Clean special cleaner wets the statically charged resin flakes resulting from scraping off the cured residual resin, which can be discharged and thus more easily removed from the car glass pane. Further spread of the flakes, e. g. on the bonnet or clothing, can thus be prevented. The Prep & Clean special cleaner is also suitable for gentle and efficient cleaning of all tools used by glass chip repair and additionally allows for a streak free cleaning of the car glass pane.

Application

Spray Prep & Clean special cleaner neat on the center of the glass chip of the glass surface which must be cleaned. Shortly after, clean the damaged spot with cleaning paper and wipe dry, because it is not necessary to follow an exposure time. Before being applied to all non-glass surfaces, it is recommended to check the material compatibility in an inconspicuous position.

Note: Keep the product away from ignition sources and do not apply it to heated surfaces or in direct sunlight! Before use, the hazard and precautionary statements in the safety data sheet must be observed!

Technical Data

Appearance:	clear spray liquid
Odour:	characteristic of alcohol
Viscosity:	thin fluid
Density:	788 g/L
pH value:	neutral

Ingredients

Contents: alcohol, fragrances

This preparation is water-free and contains no surfactants or silicones.

Labelling

This mixture is classified as hazardous in accordance with Regulation (EC) No. 1272/2008 [CLP].

Classification and labelling: see Safety Data Sheet.

Transport

Dangerous goods according to transport regulations (ADR/RID, ADN, IMDG, ICAO-TI/IATA-DGR).

See Safety Data Sheet, Section 14: Transport information.

Storage

Frost-sensitive:	no
Recommended storage temperature:	15 °C to 25 °C
Shelf life:	best before 12 months in original packaging

Container/Packaging units

Prep & Clean special cleaner is available in 100 mL aerosols.

Hazard Indications/ Safety Recommendations/ Transport Regulations	see Safety Data Sheet
--	-----------------------

This Technical Data Sheet supersedes all previous editions.

Disclaimer**Note:**

The above information, in particular the suggestions for processing and use of our products, is based on our knowledge and experience in standard cases. To ensure that the above information in the technical data sheets can be complied with and the respective product used or processed properly, the products need to be stored correctly. In addition, the above information reflects our state of knowledge at the time of printing this note. We are constantly striving to improve our products, and as such reserve the right to make changes to product specifications and processing instructions. The most current technical data sheet at the time of processing/application shall apply. The user must therefore always check the suitability of the products for the intended application and obtain advance information of any changes to the product specifications at PMA/TOOLS. We would like to point out the following: In particular where our products are processed and used without observing the product specification and without complying with the current processing instructions, there will be no warranty for the processed or used product unless the customer (who processed the product) can prove that an alleged defect of the product was already present (i.e. independent of processing or use) when the risk passed from us to him as the customer. Due to the different materials, substrates and different working conditions when processing or using the product, no liability for any working results will be accepted in other regards, except where that we have provided an express assurance for a working result. We would like to point out that any such additional assurance would have to be presented and, if necessary, proved by the party relying on it, i.e. by the party asserting a warranty. In all other respects, our general terms and conditions apply.