

## Extra thin repair resin for windscreen repairing

### Properties

Clear, liquid, extra thin UV-curing adhesive for filling all types of cracks in windscreens and other laminated glasses. Thin like water this product achieves an optimum capillary action and can fill even finest cracks.

### Application

Put a small amount in the injector or resin chamber of your repair equipment. The amount is depending on the instructions of your equipment. Perform the injection of the repair resin according to the instructions of your repair equipment.

**NOTE:** The product should not get in contact with any rubber or plastic parts, nor painted surfaces of the vehicle. In case of contact rinse immediately with plenty of water or glass cleaner.

### Chemical and Technical Data

Form:	liquid
Colour:	clear
Odor:	characteristic (acidic)
Viscosity:	10-20 mPa*s (25°C)
Shore hardness:	D75 (cured product)
Flashpoint:	> 93°C
Vapour pressure:	0,8 (30°C)
Density:	1,06 g/ml (20°C)
Storage conditions:	store between 5 – 15°C if possible, protect from heat, keep container tightly closed, keep away from sunlight
Processing temperature:	5 – 35°C
Cleaning:	all equipment should be cleaned with paper wipes after each use, resin chambers and injection parts can be cleaned with a compressed air pistol
Shelf life:	12 months, best before date on each bottle
Available containers:	bottles at 5 ml (item no. VR-505) and 15 ml (item no. VR-515)
Protection measures:	see Safety Data Sheet

All information in this data sheet is provided according to the best of our knowledge, however it is not binding due to the different specific conditions in each company.

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ProGlass GmbH • Michael-Becker-Strasse 2 • D-73235 Weilheim  
Tel.: +49-70 23-9 00 13-0 • Fax: +49-70 23-9 00 13-23 • eMail: info@proglass.de • www.proglass.de