Product information
Repair Resin with Injector

PI 23/10/21/2026



Description
Clear, extremely low-viscosity, UV-curing adhesive for filling in any type of crack in windshields and other laminated glasses. Thanks to the extremely low viscosity (similar to that of water), this resin has excellent capillary action and can work its way into even the finest cracks.

Properties
- simple to use
- professional repairs
- very high standard of quality

Technical data

Odor	characteristic
Color / appearance	clear
Vapor pressure at 30 °C	0,8
Form	liquid
Hardness, Shore A	D75
Curing system	UV-hardening
Processing temperature	5 - 35 °C
Density at 20 °C	1,06 g/cm³
Flash point	>93 °C
Shelf life in original sealed container	12 months
Recommended storage temperature	5 - 15 °C

Areas of application
For repairing stone cracks in laminate glass car windows.

Application
Fill the injector or the resin chamber with 4-5 drops (with the small injector) or 5-10 drops (with the large injector) of repair resin. Information on the repair is available in our operating instructions in accordance with the system used.
Note: The product should not come into contact with rubber or plastic parts or painted surfaces of the vehicle. In the event of contact, immediately rinse thoroughly with plenty of water or glass cleaner.

Available pack sizes

1 pcs Bag plastic	6299 DE

Our information is based on thorough research and may be considered reliable, although not legally binding.

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