Product information

PI 29/07/30/2026

Laminated Glass Repair System Case, Truck/Car



Description

Repair system for laminated glass repair in a practical case. With all tools that are required for professional repair of minor to major damage to commercial vehicle and passenger car laminate glass windows. The overpressure and underpressure required for the repair is created by a pressure/vacuum pump. The simple design of the system guarantees a safe, effortless operation. Thanks to the high-quality, extremely low-viscosity repair resin, even the finest cracks are reliably filled. Even stone cracks with fragmentation on the surface or with a heavily soiled impact point can be repaired with this in a first-class manner as a cordless mini drill for drilling out the impact point is included. The seal of the large resin chamber has an internal diameter of 9.5 mm and is suitable for the type of large stone cracks that frequently occur on trucks and buses due to their design. The large resin chamber is also ideal for stone cracks with two impact points that are located close together. It is designed so that it can be used on both flat and steep windows. The 125 mm sucker on the base is securely fastened using the installed vacuum pump with just a few strokes of the pump. The stable light metal arm can be shifted and swiveled so that the resin chamber can be effortlessly and precisely positioned above the impact point.

Properties

- simple to use
- very high standard of quality
- optimizes economical use
- professional repairs

Areas of application

Professional repair system for the repair of minor to major damage to commercial vehicle and passenger car laminate glass windows.

Comment

What's Included: Large resin chamber 3/8", small resin chamber 3/16", connecting hose, pressure/vacuum pump, mount with suction cup for pump, inspection mirror with suction cup, UV LED light (2 W, 230 V), 3.6 V cordless mini drill, 230 V AC power plug with built-in charger, carbide drill bit, crack repair tool, flashlight with batteries included, 2 x 5 mL repair resin, 5 mL topcoat resin, 25 mL stone chip polish, 15x stand magnifier, small parts box containing the following: 3 injection syringes, 3 needles, 20 Mylar rectangles, 10 scraper blades, 5 injector seals 3/8", 5 injector seals 3/16", 1.0 mm tapered carbide drill bit, 1.0 mm round carbide drill bit, 12-piece grinding and polishing set, stone chip simulator, instruction manual

Application

The method is described in detail in the included operating instructions.

Available pack sizes

1 pcs Carton	6265 DE

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

LIQUI MOLY GmbH
Jerg-Wieland-Str. 4
89081 Ulm-Lehr

Phone: +49 (0)731/1420-0
Fax: +49 (0)731/1420-82
e-mail: info@liqui-moly.de

Technical hotline: +49 (0)731/1420-871
www.liqui-moly.com