

WINDSHIELD REPAIR INSTRUCTIONS

If possible, practice on another piece of glass prior to starting your actual repair.

Must be a sunny day to complete the repair. Repair must be done in a shaded area. Then, to harden the resin, move vehicle into a bright sunny spot. Resin will harden when exposed to sunlight.

Assemble the repair unit by inserting the suction cups into the two non-threaded holes on each side of the rectangular plastic bridge. Use the included screws to tighten and secure the suction cups to the bridge.

Place the white injector tip inside the bottom of injector #1. Screw injector #1 into the center threaded hole of the bridge until it is about 1/8" beneath the bridge.

Clean the damaged area with alcohol and a clean, dry rag. *Do not use any other liquid or cleaner.*

Place the assembled bridge with injector #1 directly over the damaged area. Firmly press down on the bridge to lock the suction cups in place. Gently screw injector #1 until it is flush with the damage. Do not over-tighten as this could cause further damage.

Gently shake the enclosed vial of resin. Place about 10 drops of the resin into the top opening of injector #1. Making sure the white o-ring is attached, place injector #2 into injector #1 and slowly screw to inject the resin into the damage. Keep turning until it is fairly tight and you can feel the pressure building.

Go inside the vehicle and lightly tap the windshield in the area of the damage. You may see the resin start to flow. Let it set for 2-3 minutes, and then slowly unscrew injector #2.

The hydraulic pressure from turning injector #2 forces the resin into the damage. Unscrewing this injector releases the air from the damage.

To assist the flow of resin, a moderate amount of warm air from a hair dryer or heat gun may be used.

For large or deep damages, simply add additional resin and repeat the process of forcing the resin and releasing the air.

Sometimes, a small pit may be left behind. This can be fixed with a product called 'Hard as Nails' that can be found in the nail polish section of most drug stores.

Repair Products (UK) Limited. 81 Illingworth Close Mitcham CR4 3QF

Phone: 020 8648 3866

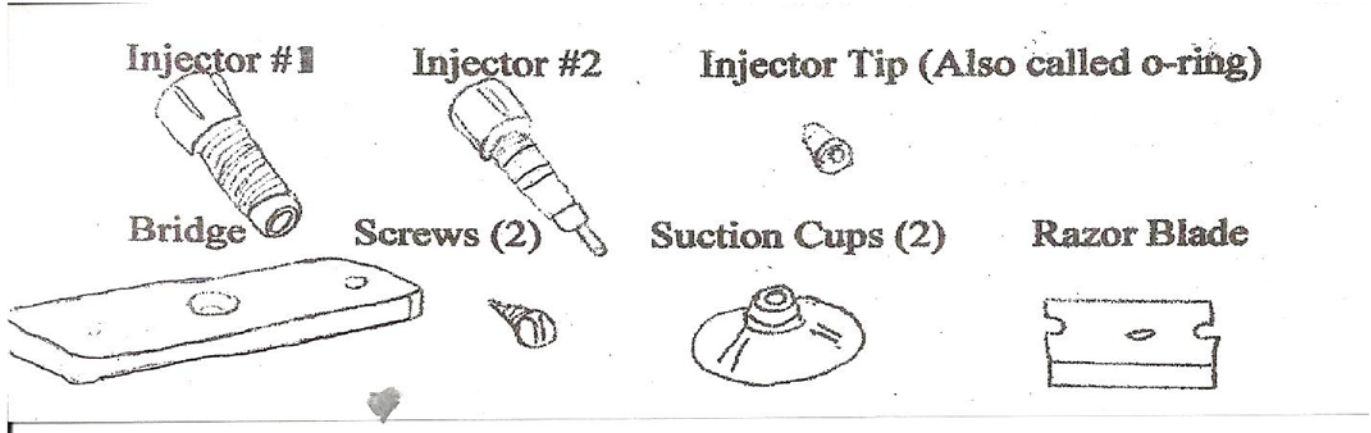
Email: info@repairproducts.co.uk

Website: repairproducts.co.uk

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Contents of Kit:

Glass Resin Amber Vial



Repair Products (UK) Limited. 81 Illingworth Close Mitcham CR4 3QF
Phone: 020 8648 3866
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