

Pit filler resin for windscreen repairing

Properties

Clear, liquid UV-curing adhesive used for filling the point of impact in the windscreen repair process.

Application

Put a drop of pit filler resin on a mylar square and place the mylar over the point of impact. Alternatively put a drop of pit filler resin directly on the point of impact and cover it with a piece of mylar. For curing use a UV lamp with a power output of 4 W to 10 W. After curing the surface of the pit filler resin can be finished with a razor blade and/or a polish to achieve best results.

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:	90-100 mPa*s (25°C)
Shore hardness:	D80 (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-405) and 15 ml (item no. VR-415)
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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