

SYSTEM INFORMATION

90 Line

Basecoat

Basecoat

93-E 3

Basecoat Reducer

Glasurit® Repair System for damages caused by hail

Process description

Glasurit® Repair System for damages caused by hail. This process has been developed in order to enable professional refinishers to maintain the quality standards of high-grade automotive finishes with outstanding efficiency.

Application

Before starting with the refinishing process, minimise large dents using suitable techniques (e.g. traditional dent removal). Fill residual dents with 2K HS Primer Filler or – if this is not sufficient – also with UP Body Filler.

	UP Body Filler.								
Cleaning	Glasurit® 700-10 Degreasing and cleansing agent	1x Wipe dry	Sand damaged areas down to the bare metal	P80 - P150	Glasurit® 700-10 Degreasing and cleansing agent	1x	Wipe dry		
Body Filler (Coarse + fine)	Glasurit® 839-20 Multi-Purpose Body Filler	Glasurit® 948-36 Hardener Paste, red	+ 2:3% 20:30 min at 20°C	3-5 min	P150/P240/ P320 Glasurit' 700-1 Cleaner	B	1x	Wipe dry	
Primer	Glasurit® 283-150 VOC Etch Primer Filler, light beige	Glasurit® 352-228 Hardener	Glasurit® 352- Reducer	1:1+ +30%	HVLP 1.3-1.8 mm 2.0-3.0 bar 10-15 μm	10 min at 20°C			
Primer Filler	Glasurit® Primer Filler grey 285-700	Glasurit® Glasurit® 352- Hardener Reducer		4:1:1 mixing stick	HVLP 2.7-1.9 mm 2.0-3.0 bar 50 - 70 µm	30 min at 60°C	P 400	700-1 1x	Wipe
Alternatively:	Glasurit® 285-	505, 285-555, 28	5-655 HS Primer	Filler, C	lasurit-285-790	Primer F	iller		
	Glasurit®	Glasurit®			$\left \frac{1}{1} \right \frac{1}{1}$				

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1.3 mm

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Glasurit® Repair System for damages caused by hail

Clear	Glasurit® 923-335 HS Multi Clear VOC	Glasurit® 929- Hardener VOC	Glasurit® 352- Reducer	2:1+10% mixing stick	HVLP 1.3 mm 2.0-3.0 bar	2	30 min at 60°C
Topcoat	Glasurit® 22 VOC HS 2K Topcoat	Glasurit® 929- Hardener VOC	Glasurit® 352- Reducer	2:1+10% mixing stick	HVLP 1.3 mm 2.0-3.0 bar	2	30 min at 60°C

Safety advice:

The products are suitable for professional use only. It cannot be ruled out that this product contains particles < 0.1 μm .

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