




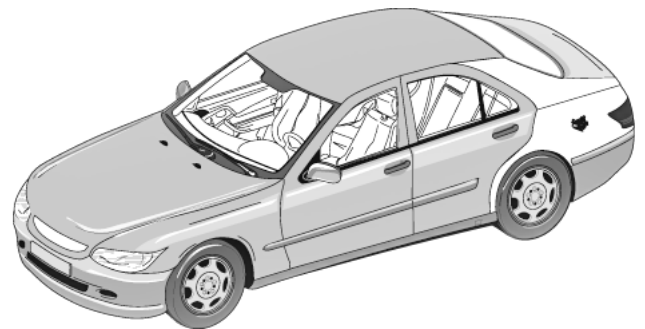
Blend-in Refinishing System 55 Line Glasurit® Basecoat



Properties:



In principle, panel repairs with metallic basecoat/clearcoat systems are possible, and, as a rule, it is not necessary to respray adjacent body parts. When colour differences beyond allowable limits are to be expected and when the areas to be re sprayed are not limited by trim strips or edges, the more appropriate method to balance colour differences may be to blend in the damaged area and the adjacent part, if required. This procedure can be considerably more efficient and economical than time-consuming colour matching.

Blending in on the panel being repaired

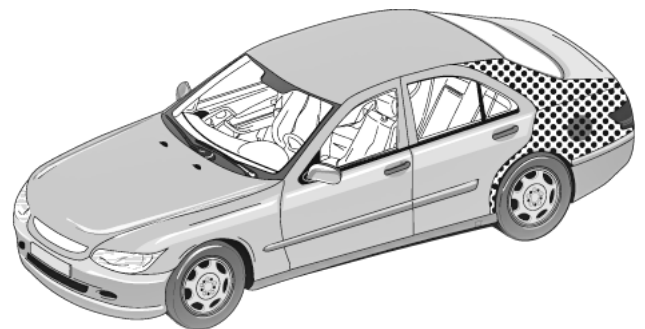
541-5 Glasurit® Wax and Silicone Remover	 1 x	 wipe dry	563-808 Glasurit® Flattening Paste	 563-808 + sanding pad
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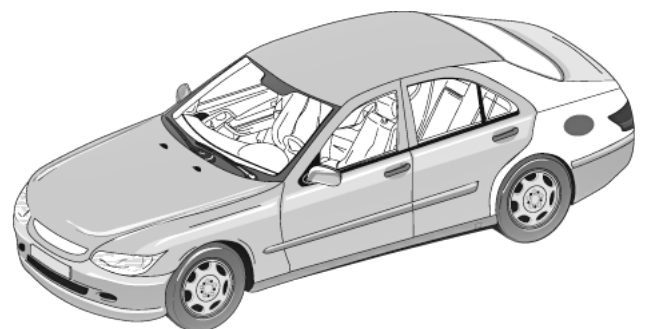
541-5 Glasurit® Wax and Silicone Remover	 1 x	 wipe dry
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55-B500 Glasurit® Blending Clear	 HVLP 1.3 mm 2.0-3.0 bar	 1
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Not required in case of 55 Line Solid Colour Basecoat.



55 Line Glasurit® Basecoat	 2 : 1 352-50, -91	 HVLP 1.3 mm 1.0-2.0 bar	 2 fading out into the surrounding area	 flash off until matt
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Safety advice:

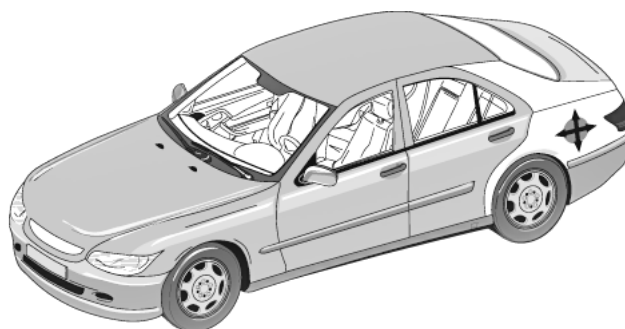
The products are suitable for professional use only.

It cannot be ruled out that this product contains particles < 0.1 µm.

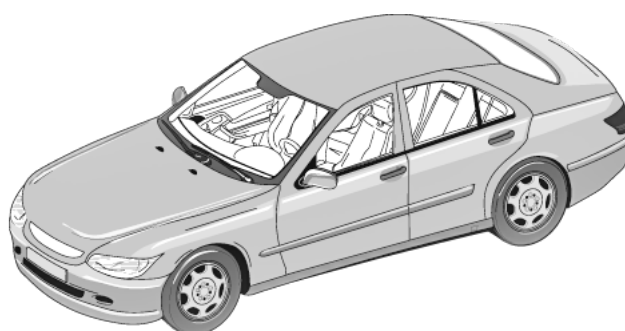
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Blend-in Refinishing System 55 Line Glasurit® Basecoat

55 Line Glasurit® Basecoat				
	2 : 1 352-50, -91	HVLP 1.3 mm 1.0-2.0 bar	1/2 to match effect	flash off until matt

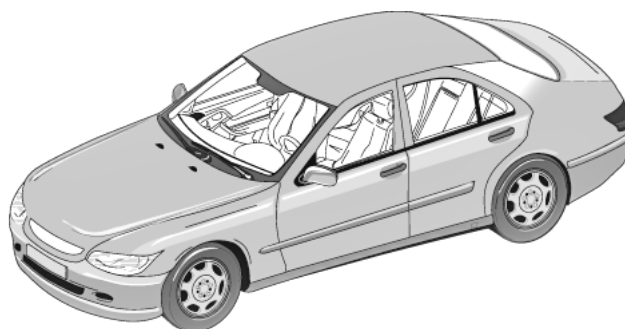


923- Glasurit® MS / HS Clear				
	Refer to the technical data sheet	HVLP 1.3 mm 2.0-3.0 bar	1 - 2	30 min. at 60 °C



For blending in on fade-out areas / clearcoat transition

352-450 Glasurit® Blend- in Reducer			
	HVLP 1.3 mm 1.0-2.0 bar	1 - 2	30 min. at 60 °C



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