CV Flexible Body Filler, grey beige



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Applicatio	on:		C		o	=5		• •								
Key Features: Remarks:		all applications <ul> <li>fast sandable</li> <li>good filling properties</li> <li>high flexible alignment for welding seams</li> </ul> The substrate should be clean, free of dust, rust, oil and grease.														
Substrate • •	s = Very well suited = well suited = suited in some cases	• Steel	Galvanized steel	Staineless steel	●● Aluminium	Anodized Aluminium	GRP / SMC	PP-EPDM	Glasurit CV - Primer	• Glasurit CV - Primer Filler / Filler	<ul> <li>Powder coating</li> </ul>	Coil-coating	<ul> <li>Plywood</li> </ul>	pooM •	<ul> <li>OEM-Paintwork</li> </ul>	<ul> <li>Old paint work</li> </ul>
	Solid Content	~ 9	99 %													
	Mixing Ratio	100 : 3 % by weight														
Â	Hardener	G-H	<del> </del> -110													
	Potlife at 20°C	4 m	nin													

## Safety advice:

It cannot be ruled out that this product contains particles < 0.1  $\mu m.$ 

The products are suitable for professional use only.

2004/42/IIB (b)(250)219: The EU limit value for this product (product category: IIB.b) in ready

to use form is max. 250 g/l. The VOC content of this product is 219 g/l.

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BASF Coatings GmbH - Automotive Refinish Coatings Solutions Europe - Glasuritstrasse 1 - 48165 Münster - Germany





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$\bigcirc$	Drying	Overco	oatable	Tack-free	Ready for masking	Ready to assemble	Sandable				
	Object Temp. 20°C	Min.	Max.				30 min				
Remark		Can be sanded after 30 min. Highly flexible product, for example for weld seams on tankers. On zinc, before body-filling, see variant with EP 801-715 CV Primer Filler or variant with 284-13 CV primer filler. Do not use on wash primer or acid-pre-treated surfaces!									

Please note: For automotive refinish, repair instructions of vehicle manufacturers, in particular regarding installed sensor technology, must always be observed in addition to the processing instructions given within this document.

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