## 839-70K

Universal body filler



A brand of BASF – We create chemistry

Application: Key Features:		Coarse and fine body filler High solids content; universally suitable for use on steel sheet, galvanised steel, aluminium; fast drying easy to sand, good adhesion							
					Remarks:		<ul> <li>Mix body filler and red hardener paste well before use (homogeneous colour, no marble effect).</li> <li>Do not exceed 3% of hardener.</li> <li>Excess peroxide will cause discoloration in the finish.</li> </ul>		
	Mixing Ratio	100 % by weight	839-70K (dispenser)						
Ĩ	Hardener		948-52 addition of hardener depending on h	nardener cartridge					
∏s	Spray viscosity at 20°C	DIN 4:	Potlife at 20°C 5 min						
$\frown$									
$\bigcirc$	Drying at 20°C	20-30 min							
$\bigcirc$	Infrared (short wave)	4 min							
ìR	Infrared (medium wave)	5-10 min							
<u>s</u> e	Orbital sanding, dry	P80/150 581-90 Guide Coat P240 body-filled area and old paintwork							
9.:	orbital saliulity, ury								

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.

## Safety advice:

The products are suitable for professional use only.

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

2004/42/IIB(b)(250)180: The EU limit value for this product (product category: IIB.b) in ready to use form is max 250 g/litre of VOC. The VOC content of this product is 180 g/litres

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