## 923-335

Variant 522-345



A brand of BASF – We create chemistry

Mixing Ratio PreMix

 100 % by volume
 923-335

 50 % by volume
 522-345

## Example mix:

522-345 should be mixed as per published formula or can be added manually to 923-335, up to a maximum of 50% by volume concentration, to achieve the desired finish. Do not strain after mixing.

Application pressure bar Nozzle pressure bar			2		0.7
Application:		<b>1</b> 4	Compliant gravity-feed		🕂 HVLP spray gun
<b>∏</b> s	Spray viscosity at 20°C	DIN 4: 16-18	s Potlife at 20°C	6 h	
	Reducer	10 % by volume	352-91		
Â	Hardener	50 % by volume	929-33		
	Mixing Ratio	100 % by volume	PreMix		
		2:1+10 %			

Nozzie pressure	bar		0.7		
Nozzle size		1.3-1.4	1.3		
Number of spray coats		2	2		
Flash off at 20°C	min	Flash off until mat after each sp	Flash off until mat after each spraycoat and before baking.		
Film thickness	μm	approx. 50	approx. 50 μm		

## 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(e)(840)839: The EU limit value for this product (product category: IIB.d) in ready to use form is max 840 g/litre of VOC. The VOC content of this product is 839 g/litres.

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## 923-335

Variant 522-345



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$\geq$	Drying at 20°C	10 h
$\mathcal{I}$	Drying at 60°C	30 min
$\geq$	Infrared (short wave)	8 min
R	Infrared (medium wave)	10-15 min

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:

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

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