

### Intended use


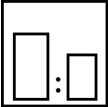





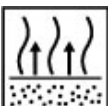
Mipa 2K-HS-Löser is a special mixture of solvents (fade-out thinner) to dissolve edges of spot repairs and fade-out areas for Mipa 2K-HS topcoat systems. Mipa 2K-HS-Löser can be used as fade-out thinner in combination with following products:

Mipa PUR HS, Mipa OC, Mipa 2K-MS-Klarlacke (clearcoat), Mipa 2K-HS-Klarlacke (clearcoat)

After having applied one of these products, spray immediately Mipa 2K-HS-Löser over the border areas (overspray areas). Melt the overspray edges with a very uniform coat of Mipa 2K-HS-Löser until the rough overspray become visibly smooth. Do not apply too much, otherwise irregular dissolving or runs are to be expected.

Spreading rate: --

### Processing instructions

	<b>Colour</b> colourless						
	<b>Mixing ratio</b>	<b>Hardener</b>		<b>by weight (lacquer : hardener)</b>	<b>by volume (lacquer : hardener)</b>		
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	<b>Hardener</b>	<b>for complete paintwork</b>		<b>for partial paintwork</b>			
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	<b>Pot life</b> --						
	<b>Thinner</b> ready for use						
	<b>Spray viscosity</b>	<b>Gravity spray gun</b>		<b>Airmix/Airless</b>			
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	<b>Application method</b>	<b>Application method</b>	<b>Hardener</b>	<b>Pressure (bar)</b>	<b>Nozzle (mm)</b>	<b>spray passes</b>	<b>Thinner</b>
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	<b>Flash-off time</b> --						
<b>Dry coat thickness</b> --							



**Drying time**

Object  
temperature

dust dry

set to  
touch

ready for  
assembly

sandable

recoatable

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**Note**

**Storage:** at least 4 years in unopened original container

**VOC Regulation :** --

**Processing conditions:** From +10 °C and up to 80 % relative air humidity. Ensure an adequate supply and exhaust air ventilation.

**Processing instructions:** Do not apply on thermoplastic substrates.