

## Intended use

Mipa 2K-HS-Löser-Spray is a special mixture of solvents (fade-out thinner) dissolve the overspray and to fade out the edges created during spot repair and blendings with Mipa 2K-HS-topcoats and clearcoat systems. Mipa 2K-HS-Löser-Spray can also be used as fade-out thinner for the following products:

Mipa PUR HS, Mipa OC, Mipa 2K-MS-Klarlacke, Mipa 2K-HS-Klarlacke.

## Processing instructions



### Substrates

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### Pre-treatment / cleansing

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### Characteristics

Very good dissolving properties  
Ensures smooth transition zones when blending  
Perfectly suitable for spot repairs  
Homogeneous spray result  
Reduces or even avoids polishing work

### Colour / gloss level

Colourless



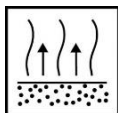
### Preparation

Before use, shake can vigorously for 1 - 2 minutes!



### Application

Spray to test - spray distance approx. 20 - 30 cm



### Flash-off time

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### After use

After use, turn can upside down and spray until the valve is clean.

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

**Storage** Can be stored for 2 years in cool and dry places.

**VOC-regulation** EU limit value for the product (cat. B/e): 840 g/l  
This product contains max. 800 g/l of VOC.

**Safety information** See safety data sheet

## Processing instructions

Do not use on thermoplastic substrates.

Immediately after the painting process, spray Mipa 2K-HS-Löser-Spray on to the transition zones (overspray areas).

Apply Mipa 2K-HS-Löser-Spray only in thin, even coats until the rough overspray areas are visibly smoothed out.

Do not apply too thick a coat, as this will result in runners or uneven dissolving.