

### Intended use

Mipa HV-Hohlraumversiegelung is a protective coat with corrosion protection which is based on special waxes to conserve and seal car body cavities. Thanks to its penetrating properties moisture is displaced also in corners and seams. No dripping or running.

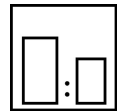
Spreading rate: --

### Processing instructions



#### Colour

brown-transparent



#### Mixing ratio

##### Hardener

by weight (lacquer : hardener)

by volume (lacquer : hardener)

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#### Hardener

for complete paintwork

for partial paintwork

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#### Pot life

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#### Thinner

ready for spraying



#### Spray viscosity gravity spray gun

Airmix/Airless

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#### Application mode

##### Application mode

##### Hardener

##### pressure (bar)

##### nozzle (mm)

##### spray passes

##### Thinner

suction/UBS spray gun

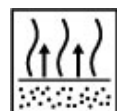
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4 - 6

5 - 10

1 - 2

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#### Flash-off time

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#### Dry coat thickness

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#### Drying time

##### object temperature

##### dust dry

##### set to touch

##### ready for assembly

##### sandable

##### recoatable

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### Note

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- Storage:** at least 3 years in unopened original container
- VOC Regulation :** EU limit value for this product (category B/e): 840 g/l  
This product contains max. 448 g/l of VOC.
- Processing conditions:** from +10 °C and up to 80 % relative air humidity. Ensure an adequate supply and exhaust air ventilation.
- Processing instructions:** Before processing, warm up the product to 15 - 20 °C.  
  
Shake well before use.