## Mipa Klebstoffentferner

### Technical data sheet

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Mipa Klebstoffentferner dissolves any kind of adhesive bonds such like wood glue, dispersion adhesive, glue for foam, universal adhesive, adhesive residues of floorings and tapes and so on. Furthermore Mipa Klebstoffentferner can also be used to remove oil and grease from metal, wood, stone or glass substrates.

Use:

In case of little adhesive residue use a cloth impregnated with Mipa Klebstoffentferner and remove any residue by wiping.

In case of larger adhesive residue apply Mipa Klebstoffentferner and allow to take effect for about 10-20 minutes. Then remove carefully the softened coats using a scraper. Repeat this procedure in case of stubborn contaminations. But ensure an adequate ventilation to avoid any formation of solvent vapour.

Spreading rate: --

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Proce.	ssına	ınstr	uctions



### Colour



Mixing ratio

Hardener

by weight (lacquer: hardener) by volume (lacquer: hardener)



### Hardener

for complete paintwork

for partial paintwork



#### Pot life



### **Thinner**



# Spray viscosity

Gravity spray gun

Airmix/Airless



### Application method

**Application method** Hardener

**Pressure** Nozzle (mm)

spray

passes

**Thinner** 

(bar)



### 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

**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:** Before starting the cleaning it is recommended to test the cleaning efficiency and the

substrate resistance to Mipa Klebstoffentferner in an inconspicuous place. Allow surfaces that have been treaded with Mipa Klebstoffentferner to dry for several hours

before processing.