

Intended use

Mipa Abziehhaut has been especially developed to protect temporarily walls and ceiling of spray booths. When dirty, the film can easily be stripped without leaving any traces and thus enables overspray deposits to be quickly and cleanly removed. Soiled areas can also be cut, peeled off and recoated. Furthermore, Mipa Abziehhaut can also be used to protect for a short time metal window sills, body parts, fittings of metal for buildings, facade components and suchlike from damages during plasterwork and facade cleaning. Fast drying, recoatable and easily peelable. Very good protection against cleaning agents, diluted acids and bases.

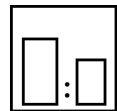
Spreading rate: 4,0 - 5,0 m²/l

Processing instructions



Colour

blue-transparent



Mixing ratio

Hardener

–

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

–

–



Hardener

for complete paintwork

–

for partial paintwork

–



Pot life

–



Thinner

0 - 20 % Mipa 2K-Verdünnung V 25



Spray viscosity

gravity spray gun

18 - 22 s 4 mm DIN

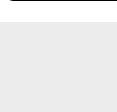
Airmix/Airless

–



Application mode

Application mode	Hardener	pressure (bar)	nozzle (mm)	spray passes	Thinner
gravity spray gun (high pressure)	–	1,6 - 2	1,6 - 2	2 - 3	10 - 20
by brush	–	–	–	2 - 3	0 - 5



Dry coat thickness

Apply generously!

minimum dry film thickness 40 µm



Drying time

**object
temperature**

20 °C

peelable after
drying

dust dry

30 min

**set to
touch**

--

**ready for
assembly**

--

sandable

--

recoatable

--

Note

Storage: at least 3 years in unopened original container

VOC Regulation :

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

Processing instructions: Suitable substrates: iron sheet, brass, copper, aluminium, chromium-nickel steel, glass.
Substrate characteristics: clean, free from grease, dry, bare metal. Strong thermal stress impairs the flexibility and hence the peelability of the material. Unsuitable to coat plastics and to protect painted surfaces. Like all other strippable coatings, this material has to be removed within 6 months.