

Mipa Abbeizer-Spray

Item no 21258 0000

Technical data sheet

mipa

Professional Coating Systems

page 1 / 2

Intended use

Mipa Abbeizer-Spray is a sprayable paint stripper without CKW, NMP and aromatics for removing old varnish and paint layers based on oil, nitro, dispersion or synthetic resins as well as old 1K and 2K paintworks from all common substrates like stone, wood or metal. In addition, Mipa Abbeizer-Spray can also be used on plastic substrates without dissolving them: POM, PVC, PC and PP-EPDM.

Processing instructions



Substrates

Varnish and paint layers, old 1K and 2K paintworks.

Pre-treatment / cleansing

-

Characteristics

Free from CKW
Free from NMP
Free from aromatics
Does not run off vertical surfaces
Highly dissolving
Spray can enables quick and easy application, no need for cumbersome brush application

Colour / gloss level

whitish, milky



Preparation

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



Do not subject the can to high mechanical stress!



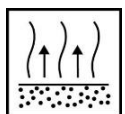
Product video

Scan the QR code to watch the product video.



Application

Spray distance approx. 20 - 30 cm
apply several coats depending on the thickness and resistance of the coating to be removed



Flash-off time

-

Version: en 0126

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.

MIPA SE · Am Oberen Moos 1 · D-84051 Essenbach · Tel.: +49 8703 92 20 · Fax: +49 8703 92 21 00 · mipa@mipa-paints.com · www.mipa-paints.com



After use

After use, turn can upside down and spray until the valve is clean, this prevents the valve from clogging up.

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/a): 850 g/l
This product contains max. 750 g/l of VOC.

Safety information

See safety data sheet

Processing instructions

Before use, always test the suitability of the product in an inconspicuous area.

Precious wood can darken a bit. Use ethanedioic acid or hydrogen peroxide for lightening the wood.

For veneered woods, check for suitability.

Do not apply to plastics except POM, PVC, PC and PP-EPDM and glass. Do not use plastic tools.

The stripped paint layers are usually hazardous waste. According to TRGS 612 (Technical Rule for Hazardous Substances) when stripping paint from large surfaces (e.g. facades), the waste water must be collected and treated and may only be discharged into the sewage system with a discharge permit.

The permit must be obtained from the local competent authority. The permit may contain conditions and limit values that must be monitored or complied with. Observe the local wastewater regulations.

Ensure good room ventilation (vapours are heavier than air). Risk of formation of explosive mixtures without sufficient ventilation.

Application:

Apply Mipa Abbeizer-Spray evenly and generously.

In case of multilayer coatings, we recommend applying a second generous layer.

After an exposure time of approx. 20 minutes, check with a paint scraper how much the paint has already dissolved. If the paint has not yet dissolved down to the substrate, remove the upper, dissolved layers of paint and varnish mechanically with a paint scraper.

Then repeat the stripping process until all coats are completely removed.

The product has a very long open time. However, if it should dry up when stripping several layers of paint before the bottom layer is dissolved, apply another coat of this product.