Mipa Isoliergrund-Spray

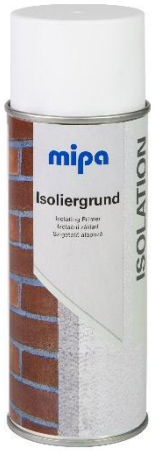
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Technical data sheet

Intended use

Mipa Isoliergrund-Spray is a very well adhering, fast drying special primer for the insulation of water, nicotine, tar, smoke and grease stains as well as other contaminations such as those caused by highlighters, ballpoint pens or ink. Mipa Isoliergrund-Spray prevents the stains and impurities from bleeding-through into the subsequent top coating.

Processing instructions



Substrates

Wood and wood hardboards, mineral substrates (plaster, stone, concrete). Sheetrocks, cured varnishes and dispersion paints.
Do not apply on substrates coated with synthetic resin paints!

Pre-treatment / cleansing

Remove any detached impurities,

Characteristics

Fast drying
Overcoatable with all common 1K and 2K paints, solvent-based and water-based varnishes and dispersion paints.
Suitable for insulating polystyrene substrates.

Colour / gloss level white / matt



Preparation

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

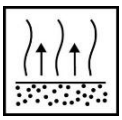


Do not subject the can to high mechanical stress!



Application

Spray to test - spray distance approx. 25 - 30 cm
Apply 2 - 3 coats depending on the extent of the contamination and its nature, dry film thickness: 40 - 60 µm



Flash-off time

5 min between coats



After use

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

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.

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Drying time at 20 °C	
Dust dry after approx.	5 min
Set to touch after approx.	10 min
Ready for assembly after approx.	15 min
Recoatable after approx.	15 min

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.
Safety information	See safety data sheet

Substrate preparation:

Remove any detached impurities.

Remove old coatings or primers that have not cured or are not sound.

Do not use on thermoplastic substrates.

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