

Wallpaper Primer

Product description:

MEGA 257 Wallpaper Primer is a water-based, pigmented primer based on fine-particle synthetic resin dispersions.

Application:

Indoors. To pretreat surfaces before wallpapering fleece wallpaper as well as other transparent types of wallpaper. Evens out colour differences on the surface (e.g. filled areas) and at the same time, equalizes the absorptivity without sealing off the surface.

Properties:

- excellent coverage
- regulates absorptivity
- does not seal off surface
- can be wallpapered after approx. 6–8 h
- excellent wet strength
- ready-to-use
- odourless
- solvent-free

Binding agent basis:

Vinyl acetate copolymer

Spec. weight:

Approx. 1.45 g/cm³

pH value:

Approx. 9

Gloss level:

matte

Shade of colour:

White/transparent. Wide range of colours using the MEGA Mix paint mix service.

Packaging size:

Basis C/transparent: 2.5 l/5 l
White: 10 l

Application:

MEGA 257 Wallpaper Primer can be used on all viable, dry, absorbent and smooth surfaces indoors, e.g. plaster, concrete, gypsum fibreboards and drywall (without lignin yellowing). MEGA 257 Wallpaper Primer is ready for use and can be applied using a paintbrush, roller or a suitable sprayer (the max. grain size is 0.2 mm). Thoroughly brush off slightly sandy surfaces, loose material and dust, remove old wallpaper, remaining wallpaper, ingrain wallpaper and coats of glue-bound distemper.

MEGA 257 Wallpaper Primer creates a uniform coloured surface, which is absolutely required for fleece wallpaper and other transparent wallpaper and wall coverings (paper wallpaper, natural materials, textile wallpaper, etc.). Surfaces with factors that trigger discolouration (e.g. soot, fireplace sooting, remainders of wood containing papers) must be renovated using appropriate measures.

MEGA 257 Wallpaper Primer is not suitable as an undercoat for gypsum and cement containing filling compounds.

Please observe the processing information from the wall covering manufacturer.

Surface:

The surface must be clean, dry, viable, evenly absorbent and smooth. The guidelines for base surface preparation of the VOB, Part C, DIN 18 363 of the BFS Bulletin no. 16 must be observed.

Technical specifications

Cleaning the tools:

Clean immediately after use using water.

Drying process:

Surface dry and paintable after approx. 8–10 hours at approx. 20 °C and a rel. humidity of 65 %. No reworking until fully dried.

Consumption:

Approx. 100–130 ml/m² on smooth surfaces. Exact consumption data for the calculation must be determined on the object by means of a test coat.

General information

Storage:

Cool however, frost-free. Minimum shelf life if unopened is approx. 12 months.

Processing temperature:

Do not process below +5 °C for surface and room temperature. Do not use in the event of severe heat.

Declaration of the substances of content:

Vinyl acetate copolymer, titanium dioxide, functional filling agents, water, additives, preservatives: isothiazolinone derivatives

Information on disposal:

For disposal, please observe the legal regulations.

- Hardened remaining product:
Household waste/household-type commercial waste
- Non-hardened remaining product:
Bring to the municipal collection point for old paints/varnishes
- Fully empty containers:
Dispose of with recyclables (e.g. yellow bin/bag)

EU threshold value for this product:

Product category: A/h
30 g/l VOC (2010)
This product contains a max. of 30 g/l VOC.

GISCODE:

BSW20

Hazard warnings and safety instructions:

Contains: 2-methyl-2H-isothiazol-3-one; 1,2-benzisothiazol-3(2H)-one. Mixture of: 5-chlorine-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1).

Can cause allergic skin reactions. Attention! Dangerous respirable droplets can form when spraying. Do not inhale aerosols or droplets. Keep out of the reach of children. If a physician needs to be consulted, have packaging or identification label at hand. Wear safety gloves/protective clothing/protective goggles/face shield. If skin irritations or rashes occur: consult a physician / seek medical attention.

Observe the safety data sheet!

