

Quick & Easy Filler Spray

Product description:

Quick-drying, water-based filler spray on PU basis for rational priming coats in the Quick & Easy spraying system.

Application:

Indoors and outdoors. For applications on wood, rigid plastic and metal surfaces with filling capacity and stability and best sanding properties; not suitable for wood components that are not dimensionally stable. Specifically optimized for application with MEGA Quick & Easy 2.0 and 2.1.

Properties:

- very easy to sand
- excellent spreading rate
- high filling capacity and stability
- quick-drying
- good adhesion
- water-based
- environmentally safe

Binding agent basis:

Polyurethane dispersion

Spec. weight:

Approx. 1.56 g/cm³, depending on shade of colour

Gloss level:

matte

Shades of colour:

White and wide range of colours using the MEGA Mix paint mix service.

Packaging size:

1 l and 2.5 l

Application:

Spraying, stir well before use. Normally, one to two work cycles are required.

Surface:

The surface must be clean, dry, free of grease, sandpapered, free of separating agents and prepared in a professional manner. Please observe the guidelines of the VOB, Part C, DIN 18 363, sec. 3. It is recommended to treat outdoor domestic softwood with MEGA 242 Protect Wood Impregnation or MEGA 184 Protect Impregnation Varnish. Apply a test coating on critical surfaces. Prime wood rich in active substances one to two times with MEGA 057 Quick & Easy Wood Barrier Primer Spray.

Technical specifications

Dilution:

This product is ready for use, stir well before use.

Cleaning the tools:

Clean immediately after use using water.

Consumption:

Approx. 125–175 ml/m² for smooth surfaces. Exact consumption data for the calculation must be determined on the object.

Drying process:

At 23 °C and 60 % rel. humidity:

Dust dry: after approx. 1 h

Dry to handle: after approx. 2–4 h

Can be reworked:

after approx. 6 h with dispersion paints

after approx. 16 h with synthetic resin paints

Spraying data

MEGA Quick & Easy 2.0 and 2.1

Dilution: undiluted

HVLP devices:

Nozzle: No. 3 (1.3 mm)

Pressure: 0.5 bars

General information

Processing temperature:

Do not process below +10 °C (ideal range 10 to 25 °C). Pay attention to moistness with dew and object temperature. Low temperatures and/or high humidity prolong the drying process and lead to damage to the surfaces. Do not apply in direct sunlight.

Storage:

Can be stored in closed original containers in cool, dry and frost-free conditions for at least 12 months.

VDL declaration

Pure acrylic/polyurethane dispersion, titanium dioxide, water, additives, preservative MIT/BIT 3:1

Special information:

Not suitable in areas continuously subjected to moisture.

Information on disposal:

For disposal, please observe the legal regulations. Dried up residue can also be disposed of as construction waste according to waste code no. 17 07 01 or with household waste. Dispose of liquid residue taking the governmental regulations on waste disposal into account. Waste code no. 08 01 12

EU threshold value for this product:

Product category: A/i

140 g/l VOC (2010)

This product contains a max. of 140 g/l VOC

GISCODE:

BSW30

Hazard warnings and safety instructions:

Keep out of the reach of children. Can cause allergic reactions. Only use in well ventilated areas. If swallowed, immediately consult a physician and show the packaging or label. Please observe the respective EU safety data sheets. Contains: 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)

Observe the safety data sheet!

