

MASKPRO

EF967 - LIQUID MASKING FILM CLEAR

Clear, colorless, flexible waterborne coating for the temporary protection of coated surfaces from mechanical damage during handling, transportation or installation. It can also protect already finished parts from overspray or spray mist coming from the coating of other parts of the item.

Once the object is no longer requiring protection, the masking film can be easily removed by catching one corner and peeling it off from the coated surface.

USES

Ready to use. Dilution with water is possible.

CHARACTERISTICS

Color	Transparent
Specific gravity	1.07 kg/L [± 0.025]
Viscosity @ 28°C	120 sec [± 10]
Weight solids	31% [± 2]
Flash point	N/A
Dust free @ 25°C	30-45 min
To touch @ 25°C	1-1.5 hrs
Deep drying @ 25°C	2-3 hrs
Application rate	120-180 g/m ²

Make sure to apply sufficient material on all parts of the object to protect, in order to have a dry film thick enough to remain intact during peeling. Apply more coats if necessary.

Forced drying with IR, ventilated or jet air ovens is possible and can substantially reduce the drying time. Please contact the manufacturer's Technical Assistance in case of application in forced drying finishing lines.

DRY FILM CHARACTERISTICS

Easy to remove, flexible but tough film, resistant to solvents but not to water.

SURFACE PREPARATION

Apply on fully cured Acrylic, Polyurethane, UV or Waterborne coatings clean from dust or greasy substances. Do not sand the substrate before application. Do not apply on Nitrocellulose coating.

APPLICATION METHODS

Brush, short hair manual roller, roller coater or airless spray machine.

SUBSEQUENT TREATMENTS

After full drying the product does not need any subsequent treatment and can be stacked and packaged.

NOTE

In case of application on absorbing material like paper, wood or MDF, the product may stick to the surface and become difficult to remove. Any residue remaining on the coating after peeling off the protective skin can be removed by gently rubbing with water and a soft cloth. Make a preliminary test before starting large-scale production.

PACKING & STORAGE

Available in 3.6 L and 20 L plastic containers.

Storage: If the container is hermetically closed and well stored at 25°C, the product has a 12-month shelf life.

Supplier: MaskPro - Dom Build 2019 EOOD

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