

TECHNICAL INFORMATION

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Product name: pressurised Pre-fill pack APP Pre-Fill Gas Spray. APP No.: 210185B

Pressurised pre-fill pack containing propellant and organic thinner. Designed for filling 1K lacquer in quantities not exceeding 100 ml.

Packaging. Nominal pack capacity: 400 ml (300 ml + 100 ml).
Pressure pack total capacity: 520ml

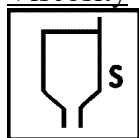
Product and additives. APP Pre-Fill Gas Spray.
Thinner A fast-evaporating diluent mixture containing acetone, butyl acetate, butyl glycol and butanol.

Propellant DME - dimethyl ether

Colour. Colourless; does not change the colour of the applied varnish.

Application Intended for filling 1K acrylic, alkyd or nitrocellulose-based lacquer or primer in quantities not exceeding 100 ml. Type of nozzle connector - female. The new nozzle type ensures excellent lacquer atomisation.

Viscosity The recommended viscosity of the lacquer or primer used for filling is: 140-240 s 4mm DIN/+20°C.



Advantages

- The package contains a universal mix of organic thinners.
- Inert DME propellant - dimethyl ether.
- Nozzle with excellent atomisation.
- Simple and cost-effective application, e.g., during spot repairs.

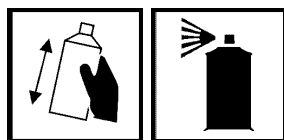
Primers

Suitable primers. Primer is suitable for the single-component (1K) product used for filling.

Primer preparation. Before spraying, ensure the surface to be painted is sanded, dust-free and degreased.

Application

Applying.



Mix the contents of the pack by shaking the container thoroughly for 2-3 minutes.
Perform a test spray. Evenly coat the surface to be painted from a distance of 20-30 cm.

The above information is consistent with our current knowledge of our products and their possible applications. This does not guarantee specific properties or suitability for use under specific conditions. Observe the comments and warnings on product labels and in the safety data sheet. We are not liable for any factors beyond our control that may have affected the end result of the work.

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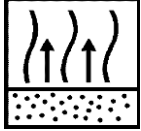


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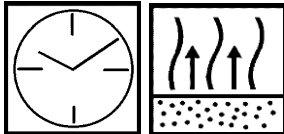
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Evaporation



The diluents in the packaging evaporate within 10 minutes at +20°C.

Drying.



Drying and evaporation times depend on the varnish used, temperature, number of coats, and total coat thickness.

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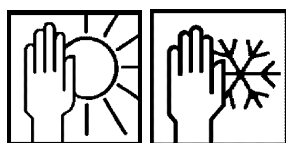
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Equipment cleaning.



To remove the paint from the nozzle, turn the container upside down and briefly run the aerosol. The propellant will push the remaining paint out of the nozzle, preventing it from drying out and thus allowing the aerosol to be reused.

Storage



Store in closed original packaging in a dry and well-ventilated room.
Protect from direct sunlight

OHS regulations



For professional use only.
See text on product labels or in the safety data sheets.
The user must comply with the health and safety regulations applicable in the respective country.

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