

TECHNICAL INFORMATION

Preparation date:
06/04/2022



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Product name: APP Paint Ex Plus Spray for removal of old coatings of paints and varnishes. APP No.: 211001.

Chemical paint and varnish remover. For removing: primers, undercoats, paints and varnishes, enamels and polyurethanes from metal, glass, ceramic tiles, concrete, brick and wood. Non-corrosive agent, to be rinsed off with solvent or water. The product is designed for professional use in automotive and industrial applications.

Packaging. 400 ml pressure container.
Product and accessories. APP Paint Ex Plus Spray.
Colour. Transparent, grey, light foam.

Basic ingredients. 1,3-dioxolane, dimethoxymethane.
Does not contain suspected cancer-causing methylene chloride (dichloromethane)!

Application• Chemical removal of paints and varnishes from many substrates.
• For cleaning spray gun heads and nozzles of dried-on varnish and primer residues instead of mechanical cleaning.

Advantages• Fast and effective.
• Convenient and easy to use.
• Economically dosed.
• Allows pressurised injection into the paint and compressed air channels of spray gun heads and nozzles while they are being cleaned.
• Useful in many situations.

Substrate
Suitable substrates. • Metal, glass.
• Concrete, building ceramics, brick.
• Wood and wood-based materials.
• In the case of other materials, test in an out-of-sight location.

Substrate preparation In order to increase intensity (aggressiveness) and speed of action before spraying on the old lacquer, sand the substrate with coarse sandpaper and dust it off.

The above information is in line with the current state of knowledge of our products and their possible applications. This does not guarantee specific properties or suitability for use under specific conditions. Follow the notes and warnings on the product labels and the MSDS. We assume no responsibility if the final result of the work was affected by factors beyond our control.

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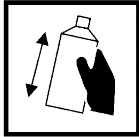


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Application Process.



Mix the contents of the container well by shaking for about 3 minutes.

Removal of old coating from the surface.

Apply the foam generously to the substrate.

Then, in order to reduce evaporation and thus prolong the effect of the product, cover it tightly with a film such as stretch film.

Leave for a period of 30 to 90 minutes.

Remove the film and mechanically remove the paint that has reacted with the product after the specified time or the desired effect has been achieved.

For thick layers of paint, repeat the process several times until a satisfactory result is achieved. Note.

Due to the wide variety of substrates, it is advisable to carry out a product suitability test for a specific material.



Removal of cured primer and varnish residues in spray guns.

Thoroughly clean the disassembled spray gun. Generously apply the product to the dry head, nozzle, needle and inject into the gun into the paint channels only.

Wait 10 to 15 minutes and wash the aforementioned components in a tool cleaning solvent.

Repeat the process several times until a satisfactory result is achieved.

Note!

Do not apply the product to tanks with other plastic components.

Safe for gun seals for up to 10 minutes.

Operating temperature from +10°C to +25°C.

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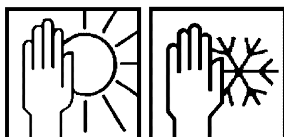
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Equipment cleaning. To clean the nozzle, turn the container upside down and run the aerosol for a while. The propellant will push the remaining product out of the nozzle and allow it to be reused.

Storage



Store in closed original packaging in a dry and well-ventilated room at a temperature of +5°C to +25°C.
Protect from temperatures above 50°C.

OHS regulations



For professional use only.
See text on product labels or the MSDS.
Comply with the OHS regulations in force in the country concerned.

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