TECHNICAL INFORMATION

Date drafted: 26/10/2022



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Product name: Isopropyl alcohol 99.9%, APP IPA. APP No.: 030670.

A formula for degreasing surfaces without leaving streaks. Removes polish residues, waxes and light soiling. Bodywork, glass and rim surfaces washed with APP IPA become sterile and ready for application of protective agents, ensuring their optimal adhesion. The formulation allows assessment of the correctness of the polished surface, revealing unremoved scratches and other surface defects that are only masked by waxes.

Packaging.	1.0 L – plastic bottle.
Product and accessories.	 APP IPA, demineralised water, APP Trigger 1 atomiser (APP No. 251102), available for purchase separately.
Basic ingredients.	99.9% isopropyl alcohol.
Colour.	Colourless clear liquid.
Density at 20°C.	0.785 g/cm ³ .
<u>Application</u>	 for degreasing, for removing polishes and wax residues from painted surfaces, glass and plastics, for surface preparation prior to the application of protective coatings, e.g. ceramic or waxes, for correctly assessing the polished surface, for removing brake fluid stains, for cleaning electronic circuits, for cleaning optics, as a surface disinfectant.
<u>Properties</u>	 leaves no streaks, removes waxes and polishes, removes grease and light soiling, allows control of polishing effects, can be diluted. Note! APP IPA formulation has a drying and irritating effect on the skin. APP IPA and its vapours are highly flammable.

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 on the safety data sheet. We assume no liability if the final result of the work was influenced by factors beyond our control.

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Application



Apply a small amount of the product on APP 2CLEAN MF microfibre cloth (APP No. 080653) and gently wash the surface. Wipe dry.

To soften the intensity and slow down the process, APP IPA can be diluted with demineralised water to a maximum ratio of 1:1. With large surfaces or old waxes, repeat the operation until the desired effect is achieved.

Storage



Store in closed original packaging in a dry and well-ventilated room. Do not store near foodstuffs.

OHS regulations



VOC

For professional use only. See text on product labels or SDS. The user must comply with the OHS regulations in force in the country concerned.

Permissible VOC content in g/L in the ready-to-use product. 800 g/L for APP IPA Maximum VOC content in g/L in the ready-to-use product. 760 g/L for APP IPA

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