

TECHNICAL INFORMATION

Date of preparation:
21 September 2026



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Product name: One Step polishing paste APP for AD AiO. APP No.: 081250.

A paste designed for cleaning, polishing, buffing and maintaining painted surfaces in a single step – One Step. It restores and imparts a high gloss to dull and scratched surfaces. It can be used to remove contaminants mechanically bonded to the paintwork surface – tree sap, insect residues, bird droppings, adhesive residues, tar and asphalt. The paste provides excellent care and maintenance for painted and chrome-plated surfaces. It is designed for both machine and manual use. The best results are achieved using medium-hard APP polishing sponges. For dark colours, we recommend using APP for AD Finish sponges.

Packaging	APP No. 081250 – 1000 ml.
Product and accessories	APP for AD AiO.
Main ingredients	A mixture of synthetic abrasive grains, hydrocarbons and waxes.
Colour	Light blue.
Density at 20°C	1.06–1.08 g/ml.
pH	8.0–8.5.
<u>Application</u>	The paste is intended for: • machine application using eccentric (dual-action) and rotary polishers, as well as manual application, • restoring old paintwork and maintaining new paintwork, • reducing holograms, shadows, streaks, etc. • removing scratches up to a depth of approximately 4000, • achieving a high gloss finish on a hardened topcoat, • protection and maintenance of paint finishes with a water-repellent effect, • maintenance of chrome-plated parts.

<u>Application</u>	For use with: • eccentric and rotary polishers, • factory and restoration paints, • old, oxidised paint finishes during their restoration. Warning! Use only on cured substrates.
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The above information reflects the current state of knowledge regarding our products and their possible applications. It does not guarantee specific properties or suitability for use under particular conditions. Please observe the instructions and warnings on the product labels and contained in the safety data sheet. We accept no liability if the final result of the work was influenced by factors beyond our control

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Process

Before working with the One Step system, thoroughly wash the paint surface with water and surfactants, decontaminate it and, if necessary, degrease it, e.g. with isopropyl alcohol APP for AD IPA (APP No. 030670).

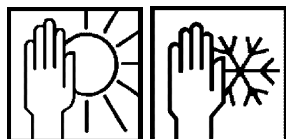
Machine application.

Apply a small amount of the paste to a medium-hard APP polishing sponge and spread it evenly over the paintwork surface at low speed to avoid splashing. Once spread, you can begin to increase the speed and polish in a criss-cross pattern so that the treated areas overlap. During the process, the abrasive particles break down completely and their abrasive action diminishes, enhancing the gloss effect. Once a very high gloss has been achieved, stop work and inspect the surface to determine whether further treatment with a fresh portion of paste is required. After completing the machine work, finish by hand using a microfibre cloth, e.g. APP QUARTZ Q806 (APP No. 080646). Rotational speed for a rotary polisher: 1500–2200 rpm.

Manual application.

Using the APP MF Cloth (APP No. 080661), apply a small amount of polish in circular motions to a clean and degreased paint surface, then spread it thoroughly. Wait until the applied layer of polish has dried, then buff the surface by hand with a microfibre cloth, e.g. APP QUARTZ Q806 (APP No. 080646).

Storage:



Store in the original, sealed containers in a dry and well-ventilated room.

Protect from freezing and direct sunlight.

Health and safety regulations:



For professional use only.

See: the text on the product labels or in the

The user must comply with the health and safety regulations in force in their country.

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