

AIR CONDITIONER CLEANER – EFFECTIVE CLEANING FOR COOLING SYSTEMS AND ALUMINUM SURFACES

Air Conditioner Cleaner is a powerful liquid cleaning product developed for the effective removal of oil, dirt, carbon deposits, dust, and residue buildup from air conditioning systems and cooling equipment. It is designed to clean coils, internal parts, aluminum surfaces, and other washable components that become contaminated during routine operation. By helping remove accumulated soils that reduce airflow and system hygiene, the product supports cleaner operation, improved cooling efficiency, and fresher indoor air conditions. It is suitable for both domestic and industrial air conditioning maintenance applications.

Intended Use

The product is intended for the cleaning of air conditioner components, cooling system surfaces, and ventilation-related equipment exposed to dust, grease, carbon residues, and odor-causing buildup. It is suitable for routine and corrective maintenance cleaning where efficient surface cleaning, hygiene support, and compatibility with aluminum and metal parts are required. It is designed for use on washable external and accessible internal AC surfaces.

Application Areas

The product may be used on split air conditioner indoor units, central cooling systems, AC coils, internal AC parts, heating and cooling ducts, aluminum AC coils, and industrial air conditioning or ventilation units. It is suitable for washable metal and aluminum surfaces requiring removal of oily dirt, carbon residues, and accumulated dust.

Product Advantages

The product effectively dissolves oil, carbon, dust, and dirt from air conditioner coils and related surfaces. It helps improve cooling efficiency by supporting cleaner airflow and better operational cleanliness. Its formulation is compatible with aluminum and metal surfaces, making it suitable for sensitive internal AC components when used as directed. The product also supports hygiene and odor control by helping eliminate unpleasant smells associated with accumulated residues. Its sprayable liquid form allows fast and practical application during routine maintenance.

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



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Directions for Use

Ensure the air conditioner is turned off before cleaning. Spray the product directly onto the dirty surface or apply it using a clean cloth. Allow it to act for 2–3 minutes so the residues can loosen. If necessary, wipe with a damp cloth or rinse depending on the level of contamination and the type of cleaned surface. Allow the unit to dry completely before turning it back on. Repeat the application if needed for heavily soiled areas. Test on a small inconspicuous area before first use on sensitive finishes or specialty coatings.

Physical and Chemical Properties

Form: Liquid – sprayable

Color: Clear

Scent: Mild, clean fragrance

pH: Neutral to slightly alkaline

Rinsing: Optional, depending on dirt level

Packing

Available in a range of packaging options from 500 ml up to 20 L, depending on customer preference, product type, and filling requirements.

Storage Conditions

Store in the original, tightly closed container in a cool, dry, and well-ventilated place. Recommended storage temperature is 5–30°C. Protect from direct sunlight, frost, and excessive heat.

Safety Information

Use the product only as directed. Avoid contact with eyes and prolonged skin contact. Do not spray onto energized electrical components. Ensure the unit is switched off before application and fully dry before reactivation. Keep out of reach of children and unauthorized persons. Refer to the Safety Data Sheet (SDS) for detailed information on safe handling, storage, first aid measures, and disposal.

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General Information

The information provided in this Technical Data Sheet is based on current knowledge and practical experience. It is intended as a general guideline for product application, handling, and storage, and does not constitute a guarantee of performance under all conditions of use.

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