



AUTOMOTIVE AIRCRAFT REMOVER SPRAY

DESCRIPTION AND USES

Rust-Oleum® Aircraft Remover is a fast acting remover that strips finishes from metal automotive surfaces. Use Aircraft Remover to quickly remove acrylics, lacquers, polyurethane and baked enamels from automobiles and trucks in 5 minutes which leaves a bare surface that is ready to be primed or painted. Not recommended for use on fiberglass, plastics, or any other synthetic surface. This product is non-corrosive to all common metals under normal exposure time. Protect hands with solvent-resistant gloves and eyes with chemical splash goggles.

PRODUCTS

SKU (18 oz. spray)	Description
248872	Aircraft Remover
255449	Aircraft Remover

PRODUCT APPLICATION

SURFACE PREPARATION

Remove or protect any portions of the vehicle not being stripped. Mask seams and trim openings as this will prevent bleed-back stripping of new finish.

PRODUCT APPLICATION

APPLICATION

Shake well before using. Hold can in an upright position and point arrow on top of button away from you. Spray at a distance of approximately 10-16" from surface. To avoid sagging on vertical surfaces, use a back and forth motion to apply a generous even coat. Limit work area to one section at a time, such as a hood. Let the remover stand until finish is completely blistered or softened completely, generally in 15 minutes.

Remove paint with a flexible plastic scraper and then flush with solvent or water to remove any residue. Allow surface to dry before applying a new finish. The metal should be primed as soon as possible to prevent flash rust.

NOTE: This product may not be compatible with all surfaces and all conditions surrounding the application. Before applying to any surface, always test product in a small inconspicuous area to ensure no damage will result. This product is not recommended for use on fiberglass, plastics or any other synthetic surface. For best results, apply at temperatures between 65-90°F (18-32°C) and avoid direct sunlight or strong breezes.

CLOGGING

If the valve clogs, twist and pull off spray tip and rinse in a solvent such as mineral spirits. Do not insert any object into can valve opening.

PHYSICAL PROPERTIES

Physical Properties	AIRCRAFT REMOVER
Composition	Blend of Methanol, Ethanol, Methylene Chloride, Mineral Spirits and Toluene
MIR	0.50 Max
Fill Weight	18 ounces
Shelf Life	5 years
Flash Point	156°F (-104°C)
Safety Information	For additional information, see MSDS

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