

GAR2000, QAR2000 EAR2000 Gallon, Quart Liquid 15oz Aerosol



- Strips to bare metal within 45 minutes
- Removes acrylics, epoxies, enamels, lacquers, polyurethanes, and most other automotive finishes
- Works on metal, fiberglass and flexible & rigid plastics
- Patent Pending, VOC Compliant

DIRECTIONS FOR USE

Carefully read all instructions on the label and cautions on the SDS prior to use. Protect hands with solvent-resistant gloves and eyes with chemical splash goggles. Make sure the work area is properly ventilated.

- 1. Mask seams and trim openings. This will prevent bleed-back stripping of new finish.
- 2. Sand the surface prior to application, using 80 240 grit sandpaper.
- 3. Shake well.
- 4. *GAR2000/QAR2000 Application* Pour remover onto the surface. Use a chemical resistant spreader, making sure to maintain a thick coat. Do not break the surface of the remover or spread too thin. Apply to one section at a time, up to 3 ft. x 3 ft. Apply in one direction only.
- 5. *EAR2000 Application* Hold can in an upright position and point arrow on top of button away from you. Spray at a distance of approximately 6-8 inches from the surface. To avoid sagging on vertical surfaces, use a back and forth motion to apply a generous, even coat. Apply to one section at a time, up to 3 ft. x 3 ft.
- 6. Allow remover to work until finish is blistered or softened completely, generally within 45 minutes. To speed up removal time, scuff prior to application and cover the surface with plastic. See below tips for recommendations.
- 7. Remove paint with a flexible plastic scraper, then rinse with water or mineral spirits to remove any residue.



FINISH REMOVAL TIPS

- Scratching or abrading the finish will often speed up the stripping action. Use 80 240 grit sandpaper to break the surface.
- Always apply a generous amount of remover. Thickly pouring remover onto the surface, rather than brushing, provides better coverage and performance. Thin coats can dry too quickly for the remover to work effectively.
- On particularly tough finishes, and to minimize evaporation, secure a 2 3 mil polyethylene film over wet remover. For best results, let the remover stand up to one hour, and if necessary, repeat with a second application.
- > If stripper dries on the surface, scrape loosened portions and reapply as needed.
- This product may not be compatible with all surfaces and all conditions surrounding application. Before applying to any surface, always test product in a small, inconspicuous area to ensure no damage will result.
- Prime bare metal as soon as possible to prevent flash rust.
- For best results apply at temperatures between 65F and 85F and avoid direct sunlight.
- Intended for use on automotive surfaces. Designed specifically to remove cured two-component urethanes and epoxy finishes.
- Do not apply to floors or any other large surface areas because fire and health safety risks will increase dramatically. Always wear chemical splash goggles and chemical-resistant gloves when handling this product. A dust mask will not provide protection against vapors.
- **DO NOT USE TO STRIP BATHTUBS**
- Not intended for use on aircraft.



AIRCRAFT® Non-Methylene Chloride Paint Remover

	GAR2000/QAR2000	EAR2000			
Appearance	Opaque orange/blush red viscous liquid	Opaque orange/yellow viscous			
		liquid			
Flash Point	0°F	0°F			
CPSC Flammability	Extremely Flammable	Extremely Flammable			
Classification	-				
VOC Category	Paint Remover	Paint Remover			
Max VOC	50%	50%			
Actual VOC	390.3 g/L 3.257 lb/gal 46%	49.5%			
Storage	Store in a cool place. Prolonged	Replace overcap on container after			
	exposure to temps in excess of 90°F may	each use. Contents under pressure.			
	cause can to leak or swell. Do not reuse	Do not puncture, incinerate or store			
	container. Once opened, remover should	above 120°F. Exposure to heat or			
	be used within 6 months or disposed of	prolonged exposure to sun can cause			
	properly to avoid can deterioration.	bursting.			
Density	7.3 lb/gal	7.3 lb/gal			
Shelf Life	2 years from date of manufacture, in an unopened container				
DOT	UN3469, Paint Related Material,	UN1950, AEROSOLS, flammable,			
	Flammable, Corrosive 3 (8,) PGII 2.1, Limited Quantity				
	(Quart is Limited Quantity)				

ORDERING INFORMATION

Product	Size	Pack	Lbs	UPC Code	Pallet Qty
QAR2000	QT	6	2.83	0-30192-02000-5	750
GAR2000	GL	4	5.48	0-30192-10000-4	208
EAR2000	15oz	4	1.5	0-30192-02001-2	672

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