

Product Data Sheet

Super Bee™ 212 Gel

Super Bee™ 212 Gel is a non-solvent, highly concentrated gel specifically designed for cleaning aircraft exterior surfaces.



Conforms To

- Airbus
 - o CML 11-001
 - o CML 11-030
- AMS
 - o 1526A
 - o 1533
- Boeing
 - o D6-17487 Rev.H
- Douglas
 - o CSD-1
- United Airlines
 - UA AMM, Chapter 11



Benefits

- Can be utilized in environmentally restricted areas where discharges to sewer systems are restricted.
- Very effectively penetrates and removes heavy greasy soils.
- Clings to vertical and overhead surfaces for maximum cleaning action.
- Rinses off easily without streaking.
- Safe on aluminum, magnesium, high strength steel and other common aircraft structural metals, good quality paint and acrylic plastic.
- Does not contain organic solvents or any material considered toxic.
- Surfactants biodegradable.



Properties

Blue gel

Pleasant odor

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Notes Prior to Handling

Before using your Cee-Bee® products, all safety and operating instructions should be read and understood. If you have any questions, please contact your Cee-Bee® representative before proceeding.

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Use Procedure

Exterior Cleaning

- 1. Use Super Bee™ 212 Gel undiluted for cleaning of gearwells, flapwells and exhaust track areas.
- 2. Super Bee™ 212 Gel, diluted with up to 5 parts water, can be used as a non-gel, general purpose cleaner for cleaning light to moderately soiled areas.

With Water Rinse

- 1. Apply cleaner with mops, brushes or non-atomizing spray equipment. Start at the bottom of the surface to be cleaned and work upward to avoid streaking.
- 2. When using spray equipment to apply the cleaner, use a low psi (approximately 90) to reduce vaporization. The material will have better cling and will not bounce off of the surface as it does when sprayed on at too high a psi.
- 3. Allow the cleaner to dwell at least 5 minutes until soils are penetrated, then agitate surface with a brush or mop.
- 4. Rinse thoroughly with high pressure water, starting at the top and working downward. Best results are obtained if the water is approximately 140°F (60°C).

Without Water Rinse

- 1. Saturate rags or mops with cleaner and wipe the surface to loosen the soils.
- 2. Remove loosened soils with clean, dry rags or mops, turning frequently to avoid redeposition of soils.



Safety, Handling, and Precautions

 Irritating to eyes and skin. Avoid contact. In case of accidental contact, flush thoroughly with water. If irritation persists, seek medical attention.

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