

## TECHNICAL DATA SHEET

# CH8000

## Aircraft Heavy Duty Exterior Dry Wash



### DESCRIPTION

CH8000 is a unique dry heavy duty cleaner, based on an emulsifiable solvent and biodegradable surfactant system, especially formulated for use on all exterior aircraft surfaces. CH8000 will break and remove heavy oil and smoke trail deposits associated with the landing gear and engine exhaust areas of aircraft. The waterless cleaning with CH8000 is safe to use while maintenance is performed at the same time, reducing maintenance downtime and turnaround time. Surfaces are left clean, shiny, and glossy. CH8000 can also be used as wet wash, with rinsing.

### FEATURES & BENEFITS

- Multi-tested aircraft approved non-flammable formulation.
- No water and rinsing necessary to clean the aircraft.
- Excellent cleaning and degreasing.
- No paint dulling, does not contain abrasives.
- Easy application by wiping, brushing, or spraying.
- Clings to the surface for maximum cleaning.
- Short dwell-time and minimal agitation requirements.
- Contains no ammonia or phosphates.
- Concentrated formulation.
- Solvent-based Biodegradable formulation.
- Recyclable packaging.



### APPROVALS & SPECIFICATIONS

- AMS 1526C
- AMS1530C
- Boeing D6-17487 & BSS7432

### DIRECTIONS FOR USE

CH8000 can be used as received or diluted with water depending upon the soil. The dilution with water will reduce the viscosity of the product.

#### General Dry wash for Exterior Surfaces:

1. Shake or stir well before use. Dilution prior to use (Discard diluted solutions within 24h)
  - Heavy soiling: use undiluted
  - Medium soiling: dilute 1:1 to 1:4 with water
  - Light soiling: dilute 1:4 to 1:8 with water
2. Apply in smooth continuous strokes over the surface in sections, with a clean cloth, mop, brush, pad, or spray equipment. For heavy soiling, spread and agitate the product over the surface.
3. Leave the product to penetrate the soil. While the product is still wet, remove it completely by wiping with a clean microfiber/soft cotton cloth. Replace cloth before it becomes saturated with soil.
4. Repeat process if section is not clean, then continue to next section.

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### PHYSICAL PROPERTIES

Appearance: Viscous, slightly hazy dark brown liquid  
pH:  $9.5 \pm 1.0$  (neat)  
Shelf-Life: 2 Years

### ORDERING INFORMATION

Product Code	Packaging
2515/42	5 litres
2515/51	20 litres
2515/64	200 litres

### SAFETY AND HANDLING INFORMATION

Please read Material Safety Data Sheet before using this product.

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