

## AVIATION DRY WASH Zero VOC Cleaner / Degreaser

Whitmore Aviation Dry Wash is based on green chemistry and is designed to conform to major aviation specifications. Unlike other dry wash products on the market, this patent-pending cleaner is not restricted to the dry wash method. It can also be applied as a traditional wet wash.

Read Safety Data Sheet and wear suitable protective gear.

### Application Instructions (Dry Wash):

1. Apply to surface using a cloth, hand mitt, or sponge and agitate to emulsify greasy deposits. If material is hard to remove, let sit for 1-3 minutes before wiping off.
2. Wipe off excess and dry with clean towel. If any haze remains, lightly spray with water and wipe clean.

### Application instructions (Wet Wash):

1. Apply in well ventilated area. Best if applied to surfaces between 40°F and 80°F (4°C–27°C.) Use stream of tap water to adjust temperature if necessary.
2. Minimal agitation with a towel, pad or soft brush will be sufficient to promote emulsification of greasy / oily deposits.
3. Rinse thoroughly using water spray. Do not allow surfaces to become dry before rinsing.
4. Dry with clean towel.

Note: Whether using dry or wet method, thick grease buildup can be scraped off to reduce cleaning time.

Shelf life: 18 months from date of manufacture.  
Ideal storage temperature: 40° - 80°F (4°C - 27°C)

### BENEFITS:

- Short dwell time and minimal agitation requirements save significant time and money
- Environmentally safe
- Zero VOC
- HAPs-free
- Biodegradable
- Contains no ammonia or phosphates
- No flash point

### APPLICATIONS:

- Exterior Surface Cleaning
  - ~ Wing-to-body fairing
  - ~ Landing gear & door
  - ~ Radome
  - ~ Wheel well & door
  - ~ Leading edge of flap & slat
  - ~ Engine compressor
- Interior airframe cleaning
- Ground support equipment

TEST METHOD	DESCRIPTION	TYPICAL CHARACTERISTIC
Boeing D6-17487	Exterior and General Cleaner	Approved/Conformed
AMS 1526C	Cleaner for Exterior surface (spec designed for small aircraft)	Approved/Conformed
Airbus AIMS 09-00-002	Exterior and General Cleaner	Approved/Conformed
	Aviation Grease Removability (Grease 22 and Grease 33MS)	Excellent
	Appearance/Odor	Transparent amber with mild pleasant odor
	pH	6 - 8
OECD 301D	Biodegradability	Readily biodegradable
ASTM D-2243	Freeze and Thaw Stability, cycles passed	5+
ASTM D-1475	Density	8.5 lb./gal. (1.02 g/cm <sup>3</sup> )

The above are average values. Minor variations which do not affect product performance are to be expected in normal manufacturing.

### PACKAGING

5000 Gallon Bulk Tanker	260 Gallon Totes	55 Gallon Drums	5 Gallon Pails
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For warranty information, scan the QR code.  
You can also email us at [sales@whitmores.com](mailto:sales@whitmores.com)  
Or write to the Sales Department at the address below.

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