



GIVE YOUR BOTTOM LINE A LIFT.



Whitmore's Aviation Cleaner & Degreaser is a versatile and cost-effective cleaner, ideal for removing oil, grease, tar, salts, insects, dirt and grime from aircraft and airport ground support equipment. This cleaner is water based, biodegradable and conformed/approved under Boeing D6-17487.

- *Removes grease, tar, salts, oil, dirt, grime and insects*
- *Environmentally safe/biodegradable*
- *Minimal agitation needed*
- *Excellent freeze/thaw stability*
- *Various application methods*
- *No dwell time*

AVIATION CLEANER AND DEGREASER



Whitmore Aviation Cleaner & Degreaser will not fade, stain, soften or otherwise damage aircraft surfaces. It is ideal for both painted and unpainted aircraft surfaces. Unlike other cleaners and degreasers, it has no flash point and is free of hazardous air pollutants, which helps keep your maintenance crews safe while still cleaning better than the leading competition. With no HAPs, this cleaner is biodegradable and requires no special application or no disposal procedures. Its easy-to-use formulation requires no dwell time and less manual surface scrubbing, saving significant time and money. A concentrated version is available upon request.

Appropriate for exterior aircraft surface, wing to body fairing, landing gear and door, radar dome, wheel well and door, flap and slat, jet bridge entry, engine compressor wash and airport ground support equipment, including maintenance vehicles, fuel trucks, baggage trucks and more.

Specification	Whitmore Aviation Cleaner & Degreaser	Leading Competitive Product
Use in high humidity	Yes. Applicable in high humidity or light rain.	Yes
Boeing D6-17487	Approved/Conformed	Approved/Conformed
Water based/soluble	Yes	Yes
Flash point	None	None
VOC	0.06 lbs/gal	0.3 lbs/gal
pH	7-9	11
Odor	Mild citrus odor	Mild
Wax type	No	No
Removing greases	No dwell time	Up to 30 minutes dwell time; multiple applications.
Freeze/Thaw stability	5+ cycles	No data

Application Instructions: Apply the solution with a clean and dry cloth, hand mitt, sponge, trigger or pump up sprayer, then lightly agitate the area to emulsify grease/remove contaminant. Reapply the solution if the area dries up. Rinse thoroughly with clean, high pressure water. No ventilation or special equipment needed.

- No ammonia or phosphates
- HAPs free
- Very low VOC
- No dwell time
- No flash point
- No ventilation or special equipment

whitmores.com/aviation

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