

Aircraft exterior cleaners



Callington's Aviation Maintenance Chemicals are sold to over 300 airlines, MRO and ground handling companies around the globe.

Our Aircraft Exterior Cleaners have been specifically designed to meet the demanding and specific standards of the industry, while at the same time allowing users to meet today's stringent environmental requirements.



Corrosion Inhibition Protective Properties:
With ingredients that not only prevent corrosion but also offer extended protection for aircraft surfaces.



Aircraft approved, non-flammable, multi-standard tested solutions



Solutions for wet and dry washes, and for all applications



Exceptional cleaning results on all painted or unpainted external surfaces, landing gears, wheel wells, wing flaps...



Manufactured across multiple locations worldwide



Recyclable packaging & biodegradable formulations



Find out more at
callington.com

Callington



Aircraft Exterior Cleaners



CH087

Heavy Duty Concentrated Aircraft Exterior Cleaner - Wet Wash

- Alkaline **water based** economical cleaner for wet wash.
- Application by spraying, foaming, or brushing.
- Dilutable with water or water-miscible solvents.
- Suggested dilution rate between 1:1 to 1:10 for heavy duty to general cleaning with rinsing. Potential for increased dilution.
- Designed to give optimum brightness, cleaning, degreasing of all painted and unpainted surfaces and components.
- Non-streaking, non-staining, non-flammable.
- Contains no Ammonia.
- **Readily Biodegradable.**

Certification	Item Code	Packaging
BSS 7432 Boeing D6-7127 Douglas CSD No. 1, Type 1 AMS 1526 AMS 1550 AMS 1530	2520/51 2520/64	20L 200L

Available: Globally



CH511C

Versatile Super Concentrated Aircraft Exterior Cleaner - Wet & Dry Wash

- Alkaline **water based** concentrated cleaner for wet wash.
- Dilutable with water or water-miscible solvents.
- Suggested dilution rate between 1:2 to 1:20, allowing for all cleaning applications. Potential for increased dilution.
- Possible hand dry wash with higher dilution 1:40 rate.
- For use on all metal and painted exterior surfaces.
- Also suitable for landing gears, wheel wells, wing flaps.
- Removes efficiently carbon and exhaust deposits.
- Non-streaking, non-staining, non-flammable.
- Contains no Ammonia.
- **Readily Biodegradable.**

Certification	Item Code	Packaging
AMS 1526 AMS1530 AMS 1550 Boeing D6-17487 Boeing D6-7127 Douglas CSD No. 1 Type 1	2525/51 2525/64	20L 200L

Available: Globally



CH8150HG AEROCARE GEL

Aircraft Eco-Friendly, High Gloss Cleaning Gel - Wet & Dry Wash

- Viscous (thixotropic) formula enhances adhesion, boosts cleaning power and reduces manual effort.
- Rapidly eliminates dirt, grease, carbon and exhaust residues within minutes of application.
- High gloss finish and easy rinsing.
- Will break and remove heavy oil and carbon deposits from landing gear and engine exhaust areas.
- Phosphate free formulation.
- **Low VOC, meets EU Ecolabel, CleanGredients and Safer Choice standards.**
- **Readily biodegradable.**
- **Plant-Based Ingredients.**

Certification	Item Code	Packaging
AMS 1526C AMS 1530C AMS 1533C MIL-PRF-87937E (Type III) Conforms to Airbus CML 080ABD1 Bell 00303040	2522/51 2522/64	20L 200L

Available: Globally



CH8000

Heavy Duty Dry Aircraft Exterior Cleaner - Dry Wash

- Unique dry wash heavy duty cleaner based on an emulsifiable solvent and biodegradable surfactant system.
- Waterless cleaning and degreasing of all exterior surfaces of the aircraft.
- Will break and remove heavy oil and carbon deposits from landing gear and engine exhaust areas.
- Dilution 1:1 to 1:8 depending upon soil.
- Easy application by spraying, brushing, or wiping. Clings to the surface.
- Short dwell-time and minimal agitation requirements.
- High gloss with no streaking. Non-flammable.
- Contains no ammonia.
- **Biodegradable formulation**

Certification	Item Code	Packaging
AMS 1526C AMS 1530C Boeing D6-17487 Rev T (Concentrated) BSS7432 (RTU) Airbus CML 08ABC1-B	2515/51 2515/64	20L 200L

Available: Globally

Find out more at
callington.com

Callington

