





CH511C

Super Concentrated Aircraft Exterior Cleaner

- · Powerful alkaline-based cleaning solution, providing greater dilution ratio
- · Versatile for diverse cleaning needs safe and effective for various surfaces
- Ideal for aircraft maintenance for cleaning critical aircraft parts such as landing gears, wheel wells, and wing flaps
- · Can be used in wet & dry wash applications

Certification	Item Code	Packaging
D6-17487 D6-7127 AMS 1526 AMS 1550 AMS 1530	2525/51 2525/64	20L 200L



CH8100G

General Purpose Aircraft Approved Exterior Cleaner

- Eco-conscious formulation, using readily biodegradable & low VOC raw materials
- · Streak-free cleaning
- · Suitable for light to moderate cleaning requirements

Certification	Item Code	Packaging
AMS 1526 AMS 1530 Boeing D6-17487 (Rev T)	2535/32 2534/51	5L 20L



CH8150HG AEROCARE GEL

Aircraft Eco-Friendly, High Gloss Cleaning Gel

- Viscous (thixotropic) formula enhances adhesion, boosts cleaning power and reduces manual effort
- Rapidly eliminates dirt, grease, carbon and exhaust residues within minutes of application
- · Readily biodegradable, low VOC, meets EU Ecolabel, CleanGredients and Safer Choice standards
- · High gloss finish and easy rinsing

Certification	Item Code	Packaging
Boeing D6-17487 (Rev T) AMS 1526C AMS 1530C	2522/51 2522/64	20L 200L



CH8100

Eco-friendly Aircraft Concentrated Exterior Cleaner for Wet and Dry Wash

- · Eco-friendly, low VOC, water based exterior cleaner
- · Removes heavy oil and smoke trial deposits
- \cdot Easy application by spraying, brushing or wiping

Certification	Item Code	Packaging
AMS 1526C AMS 1530C Boeing D6-17487 (Rev T)	2530/51 2530/64	20L 200L



CH3003

Environmentally Friendly Aircraft Paint Stripper (Acid Activated)



FRIEND

Non-flammable acid activated paint stripper

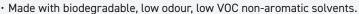
- · Designed for where phenolic types are not recommended
- Free of chlorinated compounds such as Methylene Chloride

Certification	Item Code	Packaging
MIL-R-81903	6300/51 6300/64	20L 200L



CH9004

Environmentally Friendly, Hydrogen Peroxide Aircraft Paint Stripper



- Does not contain methylene chloride, NMP, phenols, amines, nitrites, acids or chromates.
- · Thixotropic clings to vertical, inclined, and overhead surfaces

Certification	Item Code	Packaging
Boeing D6-17487	6200/51 6200/64	20L 200L



CH207

Aircraft Paint Stripper (Phenolic + Acid Activated)

Non-flammable acid activated paint stripper

- · Removes epoxy and PU coatings, including primer and base coats
- · Viscous material which clings to vertical and inverted surfaces
- · Suitable for both brush and spray applications

Certification	Item Code	Packaging
SMI MIL-R-81903A	6650/51 6650/64	20L 200L



CH8930

Aircraft Paint Stripper (Phenolic)

Non-flammable phenolic paint stripper

- · Removes epoxy and PU coatings, including primer and base coats
- · Non-corrosive to aluminium, cadmium and high strength steel
- \cdot Slow evaporation rate which allows for extended working life
- CH8930 Thin version for cold dip tank available

Certification	Item Code	Packaging	
D6-17487 AMS 1375 Douglas CSD*1	CH8930 - 6600/51 CH8930 - 6600/64	20L 200L	
USAF MIL-R-81294B GPC-R-49	CH8930 Thin - 6601/51 CH8930 Thin - 6601/64	20L 200L	



CITRA-SAFE®

Biodegradable Non-Hazardous Cleaning Solvent

Biodegradable non-toxic & non-hazardous solvent

- · Used for removal of CIC
- Produced from all natural, non-petroleum distillates
- Replacement for mineral spirits, thinners and chlorinated solvents to remove tough greases, oil, tar and other contaminates from metals, painted surfaces, ceramic, fiberglass & many plastics
- · Also effective on some glues & resins
- · Citra-Safe® is a registered trademark of Inland Technology Inc

Certification	Item Code	Packaging
Boeing/McDonnell/Airbus/Bombardier/ US Dept of Defence/US Army NATO Stock Number: 6850-01-378-0575 (20L)	5100/51	20L



ACTASOL

Biodegradable Non-Hazardous Aircraft Cleaning Solvent

Safe & responsible formulation solvent

- · Used for removal of CIC
- · Biodegradable solvent produced from all natural distillates
- Replacement for mineral spirits, thinners & other solvents
- Will clean oily and soiled surfaces including wing leading, trailing edges, hydraulic pipes, landing gear and wheel wells
- · Use to clean surfaces prior to painting and sealing

Certification	Item Code	Packaging
D6-17487	5350/42 5350/51 5350/64	5L 20L 200L





SANIPURE

Chlorinated Powder for Disinfection of Drinking Water

Designed for treatment of tankers and water tanks

- \cdot Water chlorination product. Readily soluble powder
- · Used for treating tanker supplying water to the aircraft and water in the aircraft water system
- · Sanipure 6000: Active substance Chloramine T

Certification	Item Code	Packaging
Chloramine T recommended by World Health	AR0005160	20 x 8.5g / box, 8 boxes / ctn
Organisation	AR0006583	24 x 100g / ctn



SANIPURE WSR

Potable Water Tank Descaler & Purifier

- Eco-friendly solution for cleaning water tanks and pipework
- Effective for removing scale and organic build-up
- · Biodegradable and non-corrosive formula

Certification	Item Code	Packaging
AIMS09-00-002 AMS 1550B BSS 7432 EN 1276	5125/42 5125/51 5125/64	4 x 5L / ctn 20L 200L



BIOCLEAN360 & BIOCLEAN360SC

Liquid Deodorant for Aircraft Lavatories

Highly concentrated disinfectant solution for cleaning and deodorising of aircraft lavatories

- · Detergent, disinfectant, bactericide, deodorant and cleaner
- · For both re-circulating and vacuum toilet systems
- · Blue coloured, biodegradable liquid
- Dilution Rates: Bioclean³⁶⁰ 1:100 & Bioclean^{360SC} 1:640
- · Powdered version coming soon

Certification	Item Code Bioclean ³⁶⁰	Packaging	Item Code Bioclean ^{360SC}	Packaging
AMS 1476 NATO Stock Number: 6840-66-1669173 (150g)	AR0000271 AR0004550 AR0000272 AR0004444	4 x 5L / ctn 20L 210L 1000L	2319/30 2319/42 2319/51 2319/64 2319/1000	12 x 1L / ctn 4 x 5L / ctn 20L 200L 1000L



BLUE LAGOON WATER

Cleaning Chemical for Aircraft Toilet Sanitation

Disposable sachet used directly into the retention tank

- Suitable for re-circulating or vacuum toilet systems
- · Eliminates unpleasant odours during a 24 hour flight
- · Non-staining and no harmful effects on materials

Certification	Item Code	Packaging
AMS1476 Airbus CML	AR0000242	500 x 20g sachet / ctn
D6-17487 AMS1476	9201/008 9201/040	75 x 8g sachet / ctn 20 x 40g sachet / ctn



GALLEY FLO

Aircraft Galley Drain Cleaner

- · Cutting edge, non-corrosive formulation
- · Versatile soil breakdown to swiftly disintegrate clogs
- · Engineered for optimal and long-term galley drain performance with comprehensive soil dispersal
- · Odour control

Certification	Item Code	Packaging
AIMS09-00-002 BSS 7434	5130/200 5130/500 5130/42	200ml 500ml 5L

UNBLOCK & UNBLOCK-S

Aircraft Lavatory Pipe Cleaner





Removes scale and waste from toilet lines in aircrafts

- · Acetic acid or Sulphamic acid based formulas
- \cdot Used for unblocking of all types of sanitary systems
- \cdot Quick and easy pour directly into affected areas
- · Unblock: Active Acetic Acid
- · Unblock-S: Active Sulphamic Acid.
- · Crushed ice not required for Unblock-S

Certification	Item Code	Packaging
AMS 1640C	AR0000042 Unblock	10 x 2L / ctn
AMS 1640C BSS 7432	5120/33 Unblock-S 5120/42 5120/51 5120/64	10 x 2L / ctn 4 x 5L / ctn 20L 200L



AIRCRAFT ODOUR ELIMINATOR

Odour Neutraliser

- · For use in aircraft's cabins, galleys, toilets and cargo holds
- · Ready to use, no mixing required
- Provides long lasting protection
- · Water based technology, aircraft approved
- · Suitable to control odours produced in transportation of food and livestock in cargo holds

Certification	Item Code	Packaging
AMS 1550	AR0006500	50 x 100ml spray / ctn
BSS 7434	AR0000140	4 x 5L / ctn





SYN 38

General Purpose Synthetic Metalworking Coolant

- · Rejection of tramp oil for easy removal
- · Low foaming in all water conditions
- · Excellent stability and resistance to microbial growth
- · Mineral oil, chlorine, phenol, and nitrite-free
- Excellent corrosion protection even in hard water conditions

Item Code	Packaging
7128/51	20L
7128/51/IND	20L
7128/64/IND	200L



SYN 90

High Performance Synthetic Metalworking Coolant

- Environmentally friendly
- Unique lubricity and surfactant technologies provides superior lubrication compared to conventional mineral oil based
- \cdot Neat cutting oils and soluble oils, without use of chlorinated or sulphurised additives
- Excellent stability and resistance to microbial growth, providing extremely long fluid life
- · Low foaming in all water conditions, eliminating the use of antifoams

Item Code	Packaging
7141/51	20L
7141/64	200L



SYN 85 MM

Premium Synthetic for Multi Metal Machining

- · Low foaming in all water conditions
- · Excellent stability and resistance to microbial growth
- · Unique technology provides exceptional machining performance and extends tool life
- Excellent corrosion protection even in hard water conditions
- \cdot Low pH means safe to machine operators, mild to the skin

Item Code	Packaging
7137/51	20L
7137/64	200L



DUBL-CHEK HM-406

Water Washable Fluorescent Penetrant

- · Low to near zero background for assured indication visibility
- · Sharp, precise flaw indication for rapid interpretation
- · Excellent electrostatic spray capability
- · Long material tank life due to formula stability and non-volatility
- · Low material consumption (low drag out) due to low viscosity
- · Clean, odourless product, vapor free atmosphere

Item Code	Packaging
1497/42	1 gallon (3.8L)
1497/51	5 gallon (18.9L)
1497/64	55 gallon (208L)



DUBL-CHEK HM-604

Water Washable Fluorescent Penetrant

- · Low to near zero background for assured indication visibility
- · Sharp, precise flaw indication for rapid interpretation
- · Excellent electrostatic spray capability
- · Long material tank life due to formula stability and non-volatility
- · Low material consumption (low drag out) due to low viscosity
- · Surfactant base bio-degradable penetrant

Item Code	Packaging	
1496/400 1496/42 1496/51 1496/64	Aerosol 1 gallon (3.8L) 5 gallon (18.9L) 55 gallon (208L)	



DUBL-CHEK RC-77

Post Emulsifiable Fluorescent Penetrant



USA

- · Low to near zero background for assured indication visibility
- · Sharp, precise flaw indication for rapid interpretation
- · Excellent electrostatic spray capability
- · Long material tank life due to formula stability and non-volatility
- · Low material consumption (low drag out) due to low viscosity
- · Clean, odourless product, vapor free atmosphere

Item Code	Packaging
1495/400	Aerosol
1495/42	1 gallon (3.8L)
1495/51	5 gallon (18.9L)
1495/64	55 gallon (208L)



CALLINGTON OPERATES GLOBALLY ACROSS SIX CONTINENTS AND OUR SPECIALTY PRODUCTS AND SERVICES ARE PROVIDED TO CUSTOMERS IN OVER 150+ COUNTRIES.



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