

AVIATION MRO PRODUCTS

Ambersil
By CRC Industries 



AMBERCLENS

ANTI-STATIC FOAMING CLEANER

Use to remove general grime and soiling on all surfaces. Particularly effective as a post-maintenance cleaner for removing finger marks and oil residues. Anti-Static formulation inhibits dust attraction.

- Removes light oils, finger marks, and general grime
- Safe for use on plastics, metals, painted and glazed surfaces
- Foaming action limits over application
- Non-flammable version available

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



31592



31759



31594

SPECIFICATIONS / APPROVALS NATO Cat. 6550-99-2125987



AMBERCLENS TRIGGER

ANTI-STATIC FOAMING CLEANER

Water based cleaner for removal of in-service soiling from hard surfaces & interior materials of aircraft including paint, metal and plastics.

- Cleans seat backs, tray tables, storage lockers
- Thixotropic formulation limits vertical run off

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



31593

SPECIFICATIONS / APPROVALS Meets AMS 1550b, Cathy Pacific MAR26/01



AMBERKLENE FE10

FAST DRYING SOLVENT DEGREASER

Use for the general degreasing of machinery including chains, gears, bearings, drives, motors, and more.

- Powerful flushing action rapidly dissolves and removes contaminants
- Safe for use on all metals and most plastics
- Zero residue - perfect for surface preparation prior to bonding, painting, coating, or relubrication
- Fitted with the Ambersil 360 degree spray system for all angle use

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



31553



31634



30308



31697

SPECIFICATIONS / APPROVALS NATO Cat. 6850-99-6636478



AMBERKLENE LO30

LOWER ODOUR SOLVENT DEGREASER

Use for general light degreasing on bearings, motors, gears and chains without the traditional odour associated with solvent degreasers.

- Safe for use on ferrous and non-ferrous metals, most painted surfaces, and most plastics
- Will not stress-crack acrylic

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



31555



31699



31700



31701

SPECIFICATIONS / APPROVALS US Federal Spec. TT-N-95B, British Airways



AMBERSOLV SB1

CITRUS BASED SOLVENT DEGREASER

Citrus based solvent cleaner which dissolves grease and grime.

- Natural base, high performance cleaner/ degreaser
- Citrus power breaks down greases rapidly
- Effective on a wide range of soiling
- Safe on metals and most plastics
- Removes bitumen, fuel residues, soot and rubber

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



31598



31785



31786

SPECIFICATIONS / APPROVALS Boeing D6-17487 (bulk), McDonnell Douglas CSD#1, Pratt & Whitney PMC 1409-1/2/3/4



LEC-KLENE

HIGH FLASH POINT SOLVENT DEGREASER

General degreasing solvent for use on aviation components requiring a powerful yet ultrasafe solvent degreaser.

- Powerful solvent degreaser that removes oil, grease, grime and waxes
- Suitable for use where higher flash point is required
- No detrimental effect on painted surfaces, ferrous and non-ferrous metals
- Will not cause hydrogen embrittlement or sandwich corrosion

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



31557



31969



31702



31703



31704

SPECIFICATIONS / APPROVALS D STAN 668-148 Issue 2, ASTM F519-97 ASTM F1110, BR1326(A) - Class B



AMBERTRON

ULTRA PURE CONTACT CLEANER

Ultra pure formulation for critical maintenance. Removes light oils and contamination safely from PCB's, relays, all electrical contacts, switches, and more.

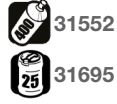
- Excellent materials compatibility: safe for use on plastics, rubber, composites, metal and painted surfaces
- Non-conductive
- Quick and effective cleaning with zero residue
- Will not produce frost

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



SPECIFICATIONS / APPROVALS Rolls Royce - PC35-1733



BA40 SOLVENT

AVIATION SPECIFIED SOLVENT CLEANER

Fast evaporating solvent cleaner for removal of uncured polysulphide sealants and adhesives.

- Extremely fast evaporating solvent degreaser
- Removes many stubborn residues such as uncured polysulphides, adhesives, inks, resins and varnishes
- Low pressure spray provides even coverage and prevents splash back in use

MATERIALS COMPATIBILITY

EVAPORATION RATE

CLEANING POWER

POST-PROCESS RESIDUE



SPECIFICATIONS / APPROVALS Listed in British Airways Standard Practice Manual



FREEZER/ 2

FAULT DETECTION FOR ELECTRONICS

Multi-purpose freezer aerosol, for fault detection in electronics and PCB's or for embrittlement of sticky substances, chewing gum etc.

- Rapid cooling of critical components
- Non-flammable, low toxicity and odourless in use
- Cools thermally sensitive parts during soldering or calibration
- Highly effective removal of chewing gum

MATERIALS COMPATIBILITY

FLAMMABILITY

GWP

POST-PROCESS RESIDUE



SPECIFICATIONS / APPROVALS



PX24

MILITARY GRADE PROTECTIVE LUBRICANT

Exceptional multi-purpose lubricant formulated to military specifications. Offers medium-term corrosion protection and general purpose lubrication

- Zero copper corrosion
- Excellent material compatibility
- Protects parts in storage
- Penetrates to displace moisture

MATERIALS COMPATIBILITY

LUBRICITY

TEMP. RESISTANCE

FILM VISCOSITY



SPECIFICATIONS / APPROVALS DEF STAN 68-10 Issue 5, Mil-PRF-16173, Leonardo WHPS 158 Group 5, NATO Cat. C-634



AMS4 SILICONE GREASE

MILITARY GRADE SILICONE GREASE

For use on high voltage and 3-phase connector casings and joints to seal against moisture ingress.

- Insulates high voltage parts against leaking or arcing
- Waterproofs electronics in damp or humid conditions
- Prevents cracking on rubber seals
- Prevents ice build up

MATERIALS COMPATIBILITY

LUBRICITY

TEMP. RESISTANCE

FILM VISCOSITY



SPECIFICATIONS / APPROVALS



40+

THE COMPLETE MAINTENANCE TREATMENT

A true multi-purpose 'cure-all' for engineers: use as a dewatering fluid, a penetrant on seized fasteners, a general lubricant, and as a corrosion inhibitor.

- Excellent water displacement performance
- High di-electric strength, non-conductive film
- Safe on most paints, plastics, rubbers, and all metals
- Operational temperature range: -20°C to +115°C

MATERIALS COMPATIBILITY

LUBRICITY

TEMP. RESISTANCE

FILM VISCOSITY



SPECIFICATIONS / APPROVALS

Ambersil

By CRC Industries

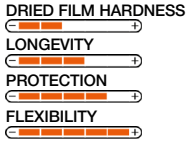


CORROSION INHIBITOR

WAXY ANTI-CORROSION TREATMENT

Use on ferrous metal as a long-term protective coating for stored equipment, aircraft structures and fasteners.

- Film will not harden or crack
- Forms a 'self repairing' waxy film
- Will not stain or mark components



SPECIFICATIONS / APPROVALS Meets Mil-PRF-16173E (class 1, grade 2)
 Passes requirements of ASTM B117-03

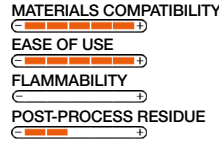


LEAK DETECTOR

WATER BASED GAS LEAK DETECTOR

Highly visible and easy to use gas leak detector for pipe and joints. Ideal for HVAC installations.

- Water-based formulation with no oils, silicone, solvents and no 'run-off' hazards
- Non-flammable and odourless
- Oxygen system safe



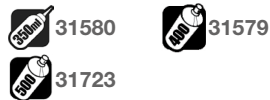
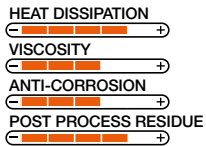
SPECIFICATIONS / APPROVALS BS EN 14291:2004, MIL-L-25567, Rolls Royce PCO-2594



TUFCUT

Ready-to-use metal cutting fluid, that provides exceptional performance in demanding applications.

- Improves heat dissipation and prevents chip welding
- Allows heavier close tolerance cuts
- Apply directly to drill bits or work pieces



SPECIFICATIONS / APPROVALS Leonardo LIS 6045

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