

SCRUBS®
Brand Wipes



DYKEM®
Brand

ROCOL®



As the world of chemicals changes in general, and the cleaning industry seeks to become more environmentally conscious, an increasing number of products on the market today are labeled “green” or “environmentally friendly”. While there are several third-party certifiers – such as Green Seal – that will test a product and certify according to their own protocols and green specifications, for many years there was no universally established or agreed upon regulation or guideline which companies could follow for making eco-friendly claims.


This changed with the US Federal Trade Commission's publication of the Green Guides, the most recent version of which was issued on 1st October, 2012. The Green Guides were established to ensure that any environmental product claims made by companies are not only non-deceptive but can also be substantiated.

In addition, several years ago, the US Environmental Protection Agency (EPA) implemented a Design for the Environment (DfE) program, working in partnership with industry, environmental groups, and academia to reduce risk to people and the environment by finding ways to prevent pollution. Through this program, the EPA has evaluated human health and environmental concerns associated with traditional and alternative chemicals and processes in a range of industries. These analyses have empowered hundreds of businesses to select safer chemicals and technologies.

The DfE program focuses on industries that combine the potential for chemical risk reduction with a strong motivation to make lasting, positive changes. As part of the DfE initiative, GreenBlue[®] developed the CleanGredients[®] database – *the online resource for green formulation*[®]. The database currently contains approved listings for surfactants, solvents, fragrances, and chelating agents.

At Celeste Industries, we not only seek to develop new products that meet very specific performance criteria, we also ensure that they meet environmental criteria that can be substantiated.

Celeste's environmentally friendly products – which you will find throughout our catalogue marked with our Green Chemistry Symbol—meet the following environmental guidelines.

Leading the way
in the science of
green cleaning



Low or no VOCs

VOC's – or Volatile Organic Chemicals – are carbon-based molecules that could vaporize under normal conditions and enter into the atmosphere. All Celeste's Green Chemistry products remain within the VOC limits established by CARB (California Air Resource Board).



Low or no HAPs

According to the EPA, Hazardous Air Pollutants (HAPs) or Toxic Air Pollutants are "...those pollutants that cause or may cause cancer or other serious health effects, such as reproductive effects or birth defects, or adverse environmental and ecological effects." The US EPA lists 188 Hazardous Air Pollutants.



SARA Title 3

This is the Title III of the Superfund Amendments and Re-authorization Act of 1986 – also known as the Emergency Planning and Community Right-to-Know Act. Celeste Green Chemistry products do not contain chemicals reportable under this act.



No Known Carcinogens

Celeste Green Chemistry products contain no known or suspected agents that cause cancer.



Use of Best Alternative Green Solvents

Celeste's solvent-based products are developed using only solvents that are listed in the US Environmental Protection Agency's DfE CleanGredients® database of solvents that are safer for the environment and demonstrate the following characteristics:

- Reduced hazards
- Lower or no toxicity
- Low VOC's
- Do not cause ozone depletion
- Low Global Warming Potential (GWP)
- Not environmentally persistent



Biodegradable

Celeste's Green Chemistry formulations are all biodegradable, meaning that the solutions will completely breakdown and return to nature after customary disposal.

Celeste's creative, "out-of-the-box" thinking and commitment to green chemistry allows us to offer alternative cleaning solutions for products that are traditionally approached using solvents or petroleum as the starting point. This results in products that are not only safer for the environment, but are also infinitely safer for the end user.

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Recirculation Tool

For recirculation of Sani-Vak® G3 throughout lavatory system to resolve severe cases of scale and mineral buildup in vacuum lines

Dual Action Polisher

A polisher/buffer with soft brush attachments to speed up the cleaning and conditioning of leather seats

Proportioning Tool

Pumps Glyco-San®, at a consistent, proportioned rate, into a water supply

Waste Tank Cleaning Tool

Dispenses the Sani-Vak® G3 inside a waste tank; onto the side walls and top of the vessel continuously for maximum cleaning

Waste System Parts Washer

Thoroughly circulates Sani-Vak® G3 around waste system/ tank parts of various sizes to remove scale safely and efficiently

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Cleaners & Degreasers.....Page 36

SCRUBS In-A-Bucket®—*Hand Cleaner Towels*
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 PF® Solvent
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CONTACT INFO – Back Cover

*Please contact us for more information
on any of the products in this catalog.*

GLY-VAK®—Vacuum System Line Scale Remover

Part Number	Packaging
SP-GVAK/QT	12 x quart bottles per case
SP-GVAK/GAL	4 x gallon jugs per case
SP-GVAK/55	55 gallon drum
Test Refs: AMS 1550B, AIMS 09-00-002	

State-of-the-art preventive maintenance chemical used to minimize or eliminate the formation of urine scale in vacuum toilet waste lines and tanks. By utilizing Gly-Vak® as a daily or bi-weekly cleaning task, airline operators can avoid the high costs that result from line blockages and aircraft diversions.

- Non-corrosive and user friendly
- No need for crushed ice
- Can be used on wing
- Clinging action creates staying power—even after 100 flushes
- Easy to incorporate into a routine maintenance or cleaning program

SANI-PAK® Powder—Lavatory Deodorant

Part Number	UOM & Packaging
SP-77006/A	6 gm packets—100 per box, 12 boxes per case
SP-77006/24	6 gm packets—20 per jar, 24 jars per case
SP-77008	8 gm packets—100 per box, 12 boxes per case
SP-77080/A	80 gm tubes—80 per case
Test Refs: AMS 1476B, Boeing D6-17487, Air Canada 3125-00-002, Douglas Customer Service #3	

The Sani-Pak® brand is today recognized worldwide as the benchmark in aircraft lavatory chemical deodorants, and Sani-Pak® powder is the grandfather of these chemicals. Unlike other powder products, Sani-Pak® uses two types of water soluble film for optimum solubility. The single-use biodegradable packets are pre-measured for drop-in convenience for treatment of toilets. Spills can be easily cleaned using a paste made up of NG Interior Cleaner Complete mixed with a color-safe bleach such as Oxi-Clean®.

- Unique additives package controls odors long term
- Reduces tar buildup in system lines and holding tanks
- Non-staining deep blue color
- Non-corrosive
- Easily controllable and measurable delivery method

SANI-PAK® Liquid—Lavatory Deodorant

Part Number	Packaging
SP-97000/6Z/D	12 x 6 oz bottles per case
SP-97000/QT/D	12 x quart bottles per case
SP-97000/55/D	55 gallon drum
SP-97000275/D	275 gallon tote
Test Refs: AMS 1476B, Boeing D6-17487, Air Canada 3125-00-002, Douglas Customer Service #3	

The Sani-Pak® brand is recognized worldwide as the benchmark in aircraft lavatory chemical deodorants. Sani-Pak® liquid contains the latest in malodor counteractant technology and consistently outperforms the competition in long term odor control and prevention of organic buildup. Spills can be easily cleaned using a paste made up of NG Interior Cleaner Complete mixed with a

- Unique additives package controls odors long term
- Reduces tar buildup in system lines and holding tanks
- Non-corrosive
- Non-staining deep blue color

SANI-PAK® CLEAR Liquid

Part Number	Packaging
SP-97000/6Z/C	12 x 6 oz bottles per case
Test Refs: AMS 1476B, Boeing D6-17487, Air Canada 3125-00-002, Douglas Customer Service #3	

Recognized worldwide as the benchmark in toilet deodorants, Sani-Pak® is now available in a clear liquid with a pleasant fragrance and a unique additives package designed to control odors and reduce tar buildup in system lines and holding tanks. All Sani-Pak products have been the industry standard for both inherent malodors and generated malodors (including ammonia generation), as well as maintaining components and mechanical parts free from tar buildup.

Unlike other products in the industry, Sani-Pak products are not based on quaternary ammonium technology (which contributes to organic tar buildup) or on high loadings of fragrance to cover or mask malodors. Instead, they are made up of a unique balance of properties that result in application performance that is both safe and effective for today's aircraft.

- Unique additives package controls odors long term
- No color added
- Reduces tar buildup in system lines and holding tanks
- Non-corrosive
- Convenient 6 oz bottle for easy storage and use

SANI-TANK® —Lavatory Soak for Organic Buildup

Part Number	Packaging
SP-8000/QT	12 x quart bottles per case
SP-8000/GAL	4 x gallon jugs per case
SP-8000/5	5 gallon pail
SP-8000/55	55 gallon drum
Test Refs: AMS 1550A	

Sani-Tank® is an amalgamation of natural based terpinenes blended together to create a highly effective, natural solvent that removes organic deposits from pump equipment, tank walls, and toilet bowls. It also prevents potential system clogging failure. It is particularly suited to recirculating toilets, especially those that experience severe malodors due to organic deposits on the tank walls, or those that have been exposed to prolonged use of quaternary ammonium based lavatory chemicals that have a tendency to exacerbate these deposits.

- Biodegradable and environmentally safe
- Dissolves tar adhesion and reduces toilet system malodor
- Contributes to extended component life
- Non-toxic

SANI-TANK® N—Lavatory Soak for Organic & Mineral Buildup

Part Number	Packaging
SP-8000N/GAL	4 x gallon jugs per case
SP-8000N/5	5 gallon pail
SP-8000N/55	55 gallon drum
SP-8000N/275	275 gallon tote
Test Refs: AMS 1550B, AMS 1476B, Boeing D6-17487	

Formulated for both vacuum and recirculating toilets, as well as general hard surface cleaning, Sani-Tank® N has multiple uses. As a lavatory soak, Sani-Tank® N solubilizes and removes urines scale deposits in toilet lines, as well as removing light organic tar buildup in toilet lines and tanks. As a hard surface cleaner, Sani-Tank® N is effective at removing tannins, soap scum, and other general soils.

- Non-alkaline
- Contains no phosphates
- Biodegradable
- Removes urine scale deposits in recirculating toilets (a hidden cause of odors)

SANI-VAK® G3—Lavatory System Scale Remediation

Part Number	Packaging
SP-VAKG3/55	55 gallon drum
Test Refs: Airbus AIMS 09-00-002, ASTM F483	

Sani-Vak® G3 was designed for the most severe cases of scale buildup in vacuum lines, where scale build up has reached a thickness of 6mm (1/4") or more. This product can be used as a remediation chemical that is applied via recirculation using Celeste's Recirculating Tool, precluding the need for dismantling of the lavatory system to resolve buildup and blockage issues.

- Only product safe on aluminum, passing both immersion and sandwich corrosion testing
- Non-hazardous, user friendly
- Safe enough to use on-wing
- Biodegradable

BIOZYME EX3—Enzymatic Cleaner, Deodorizer & Fabric Freshener



Part Number	Packaging
LS-7200/2	60 x 2 oz bottles per case
LS-7200/6	12 x 6 oz bottles per case
LS-7200/QT	12 x quart bottles per case
LS-7200/GAL	4 x gallon jugs per case
Test Refs: AMS 1550B, Boeing D6-7127	

A multi-purpose biochemical cleaner, deodorizer, and fabric freshener uniquely formulated to attack tough malodor issues using a 3-pronged approach: malodor neutralization, re-odorization with a light pleasant fragrance, long term odor control. Speak to your Account Manager about incorporating Biozyme EX3 into a Complete Hygiene Program together with Sani-Cide EX3 and NG Interior Cleaner Complete.

- Safe for use on soft surfaces such as carpet, seatbelts, fabric and leather seating
- Ideal for hard to reach areas prone to malodors, particularly in and around toilets, behind toilet shrouds, in waste bins, etc
- NSF certified and hypoallergenic
- Useful for treating airsickness odor on seats and carpets
- Can be used in galley drains for odor control and drain maintenance
- Long term action also helps with mold and mildew on both soft and hard surfaces

BIOZYME ADVANCED CARPET CLEANER—Stain & Odor Remover



Part Number	Packaging
LS-2005/GAL	4 x gallon jugs per case
Test Refs: AMS 1631C, Boeing D6-7127 Category: Detergents, Upholstery & Carpet	

Biozyme Advanced Carpet Cleaner provides the cleaning power necessary to remove embedded soils and organics, while the bioenzymatics penetrate deep into the carpet where they are activated by residual organics. These unique bioenzymatics have the ability to break down a wide range of organic soils, making the areas cleaner and less prone to mold and mildew odors.

- Superior cleaning with long lasting odor control
- Leaves no sticky residue
- Certified by the Carpet & Rug Institute (CRI)
- Extraction cleaning with Biozyme Advanced Carpet Cleaner eliminates musty mildew odors and helps prevent their return
- Use at 4 oz / gallon of water

NEXT GENERATION INTERIOR CLEANER COMPLETE



Part Number	Packaging
Standard Formula	
SP-85000NG/6	12 x 6 oz bottles per case
SP-85000NG/QT	12 x quart bottles per case
SP-85000NG/5	5 gallon pail
SP-85000NG/55	55 gallon drum
Test Refs: AMS 1550B, Boeing D6-7127	

An excellent multi-purpose, multi-surface cleaner effective on a wide range of aircraft interior soils and surfaces. NG Interior Cleaner Complete has exceptional cleaning power and anti-redeposition agents to provide a protective coating that makes subsequent cleanings easier and quicker. Also works as an effective glass cleaner, eliminating the need for a separate product for glass and plastic cleaning. Two formulas available: standard formula for normal use and HT formula for high ambient temperature cleaning.

- Safe to use on: glass, mirrors, metal, plastics – including fire retardant thermoplastics, leather, fabric, and carpet
- Contains no solvents or VOCs
- Non-toxic, non-corrosive, non-damaging to sensitive entertainment system components
- Safe for cleaning crews and the environment
- Can be incorporated into Celeste's Color Coded Complete Hygiene Program along with Sani-Cide EX3 and Biozyme EX3



LEATHER CONDITIONER & PROTECTANT



Part Number	Packaging
SP-3500LTH	12 x quart bottles per case
SP-3500LTH/5	5 gallon pail
SP-3500LTH/WP	150 wipes per pail, 6 pails per case
Test Refs: Boeing D6-7127	

Celeste's Leather Conditioner & Protectant focuses on conditioning and protecting the leather surface to prevent soil re-deposition and extend seat life without drying or cracking the leather.

- Contains:
 - advanced conditioning agents, emollients and humectants to keep leather conditioned
 - UV and surface protectant agents
 - a mild, natural detergent for light cleaning
- Tub wipes clean, condition, and protect in one step
- One wipe cleans up to one row of three seats
- Fragrance free, solvent free
- Contains no VOCs

LIQUID SCRUB—Galley Drain Cleaner



Part Number	Packaging
LS-5000/A	12 x 5 oz bottles per case
LS-5000/GAL	4 x gallon jugs per case
Test Refs: AIMS 09-00-002, Boeing D6-7127	

Celeste's Liquid Scrub uses state-of-the-art oxygenated technology that is uniquely designed around the soil matrix typically found in galley drain clogs. It is safe, mild, and essentially non-corrosive. Effectively flows to the clog location and begins its cleaning action. Ideal for clearing blocked or nearly blocked lines or for routine preventive maintenance.

- Stops soil particle agglomeration
- Minimizes re-deposition of soil
- Breaks existing drain plugs
- Minimizes the chance for plugging
- Eliminates odor causing compounds

MICROGREEN™ AGR—Adhesive & Gum Remover



Part Number	Packaging
LS-4500/6	12 x 6 oz bottles per case
LS-4500/QT	12 x quart bottles per case
Test Refs: Boeing D6-7127	

A water based adhesive & gum remover that eliminates many of the issues faced by most of today's gum remover products. Celeste's MicroGreen™ AGR is not only highly effective at removing gum and adhesives, it is also 100% biodegradable and environmentally safe.

- No hazmat or dangerous goods shipping requirements
- No odor, non-staining
- Less than 10% VOCs
- Contains no dibasic esters
- Safe for use on carpets, fabric and leather seating
- Meets California Prop 65 and EU requirements
- 3-year shelf life

OVEN CLEANER



Part Number	Packaging
SP-83000/QT/A	12 x quart bottles per case
Test Refs: AMS 1550B	

Specifically designed for the soils found in aircraft ovens, Celeste's Oven Cleaner is a heavy duty cleaner specially formulated for tough grease and grime. Unlike other cleaners, Celeste's Oven Cleaner does not contain any caustics, amines, or solvents; making it a much safer product to use as it will not leave these residuals behind.

- Environmentally and user friendly
- Glides on easily, rinses easily
- No unpleasant odor
- Non-irritating
- Non-aggressive
- Non-corrosive

EMERGENCY CLEANING KITS



Part Number	Packaging
TR-DCK25BH/1	25 kits per case (Bio-hazard Kit)
TR-DCK25/2	25 kits per case (Standard Kit)
Test Refs: N/A	

Ideal for travel sickness and other spillage situations with everything needed for clean up and disposal in a conveniently sized package. Can be used for either regular or bio-hazard clean up.

- Standard Kit contains: rubber gloves, Sani-Sorb super absorbent packets, card scoop, germicidal cloth packets, wiping cloths, refresher towelettes, plastic disposal bag, and twist-tie
- Bio-hazard Kit includes standard kit contents plus an additional pair of gloves and a plastic bio-hazard bag

AIRSICK BAGS



Part Number	Packaging
TR-ASB1	1,000 bags per case
Test Refs: N/A	

Airsickness bags made of high quality Kraft paper with a winged side closure and an inner coating for excellent leakage prevention.

- 8.85 x 4.52 x 2.36 block bottom air sickness bags
- 68 gsm white Kraft paper with 38 gsm pe coat

SANI-SORB—Super Absorbent Powder



Part Number	Packaging
TR-SORB/10	50 packets per box, 12 boxes per case
Test Refs: N/A	

A super absorbent powder pack capable of absorbing—and retaining—several hundred times its mass in liquid. Sani-Sorb transforms unwanted liquid spills and wastes into a solid, easy-to-handle form that can be disposed of as solid waste.

- Non-toxic and environmentally friendly
- One 10 gm packet will absorb 1 liter of bulk liquid

SANI-CIDE EX3—Disinfectant and Multi-Purpose Cleaner



Part Number	Packaging
LS-SCIDEX3/1	12 x 6 oz bottles per case
LS-SCIDEX3/QT	12 x quart bottles per case
LS-SCIDEX3/GAL	4 x gallon jugs per case
LS-SCIDEX3/55	55 gallon drum
Test Refs: AMS 1452, AMS 1550B, Boeing D6-7127	

An EPA registered broad-spectrum disinfectant and multi-purpose cleaner. It offers a safe and effective approach to the disinfection of a variety of surfaces throughout the aircraft while cleaning multi-soils leaving behind a clean, streak and haze free surface.

- Safe to use on: glass, mirrors, metal, plastics – including fire retardant thermoplastics, leather, fabric, and carpet
- Can be incorporated into Celeste's Color Coded Complete Hygiene Program along with NG Interior Cleaner Complete and Biozyme EX3
- Effective broad-spectrum disinfection

SANI-CIDE FSC—Food Surface Contact Sanitizer (No Rinse)



Part Number	Packaging
LS-FSC/QT	12 x quart bottles per case
LS-FSC/GAL	4 x gallon jugs per case
LS-FSC/55	55 gallon drum
Test Refs: AMS 1550B, AMS 1452B, Boeing D6-7127	

An EPA registered sanitizer designed primarily for surfaces that have contact with food where sanitization is of prime importance. Unlike most disinfectants and sanitizers used in these areas, Sani-Cide FSC DOES NOT require rinsing, even after use on a food contact surface, making it the optimum sanitizer when time is premium. Ideal for food prep areas, beverage dispensing equipment and potable water system components.

- Kills 99.999% of bacteria including *Staphylococcus aureus*, *E.coli*, *Listeria monocytogenes*, *Salmonella (typhi) enterica* and *Shigella dysenteriae*
- No rinsing required
- Eliminates odors without leaving grit or soap scum
- Ideal for sanitization of potable water connections, hoses, and faucets
- Contains no phosphorus

GLYCO-SAN® NG —Tank Cleaner, Descaler & Disinfectant



Part Number	Packaging
SW-GSNG/GAL	4 x gallon jugs per case
SW-GSNG/5	5 gallon pail
SW-GSNG/55	55 gallon drum
Test Refs: AMS 1550B	

A biodegradable, non-corrosive cleaner and EPA registered disinfectant that removes scale and organic buildup typically found in potable water tanks, lines and automatic coffee maker systems. The active ingredient in Glyco-San® NG is considered one of the safest antimicrobial agents from both a human health and environmental perspective. Coupled with Celeste's proprietary blend of surfactants, Glyco-San® NG penetrates the multiple layers that form the scale that harbors bio-film, lifting them away from the walls of the system and emulsifying them for a thorough cleaning and disinfection.

- When used as directed, effective against *Staphylococcus aureus*, *Salmonella enterica* and *E. coli*
- Can be disposed into sewer systems in accordance with local regulations
- Can be used as disinfectant cleaner

VALUE WASH EXTERIOR CLEANER—*Liquid Concentrate*



Part Number	Packaging
SP-86000V/GAL	4 x gallon jugs per case
SP-86000V/5	5 gallon pail
SP-86000V/55	55 gallon drum
SP-86000V/275	275 gallon tote
SP416	Single faucet for 5 gallon pail
Test Refs: Douglas CSD #1 Type 1, AMS 1526B, Boeing D6-17487	

Value Wash incorporates the latest technology and offers a blend of benefits and functionality with excellent overall system economics not easily found in the industry today. This environmentally friendly product is non-solvent based, non-irritating, safe for workers, and has no unpleasant odor.

- Non-aggressive, non-corrosive
- No flashpoint
- Effective on a wide range of soils
- Easy rinsability
- Adjustable dilution (neat up to 1:19) depending on cleaning required

NEXT GENERATION DRY ELITE®—*Dry Wash & Polish*



Part Number	Packaging
SP-86000D3/GL	4 x gallon jugs per case
SP-86000D3/5	5 gallon pail
SP-86000D3/55	55 gallon drum
Test Refs: AMS 1530C, AMS 1532D, AIMS 09-00-002, Boeing D6-17487	

A water-based based dry wash and polish with an enhanced global green profile that is exceptionally effective on grease and heavy carbon. As a non-petroleum based product, NG Dry Elite® has no bad odor and works in all weather conditions, including rain and humidity, without sacrificing efficacy.

- Phosphate free, low VOCs
- Non-flammable, non-toxic, non-hazardous
- Does not generate dust or harsh odors; non-irritant
- Contains no abrasives
- Excellent performance on buildup of hydraulic fluid, carbon, grease/oil deposits and accumulation, organic compounds
- Non-streaking

HEAVY DUTY CLEANER/DEGREASER—*Professional Strength Cleaner*



Part Number	Packaging
SP-86000C/HD	12 x quart bottles per case
SP-86000CHD/5	5 gallon pail
Test Refs: Douglas CSD #1, Type 1, Boeing D6-17487, AMS 1526B	

Celeste's Heavy Duty Cleaner/Degreaser is a concentrated cleaner that effectively removes heavy soils such as grease and carbon from hard to clean surfaces. The flexible dilution levels allow for easy, cost effective adjustments depending on the level of cleaning required, while the water based technology makes it safe for use on all materials.

- Water based, contains no solvents
- User and environmentally friendly
- No unpleasant odor, non-irritating
- Non aggressive, non-corrosive
- Can be diluted up to 1:50
- Low foaming (*not designed for use in a foamer*)
- Effective on a wide range of soils including carbon, grease, oil, and grime

SANI-COM®



Part Number	Packaging
SC-3205	200 packets per box, 6 boxes per case
SC-3205/C	1,200 packets per case, bulk packed
Test Refs: N/A	

Introduced over 35 years ago, Sani-Com® was originally designed as a single use towelette for telecommunications and respiratory equipment cleaning. At the request of our customers, the product has since been tested and approved for use as a hand sanitizer. The perfect multi-purpose towelette.

- Originally designed for use on telecommunications and respiratory equipment
- Can also be used on telephones, cell phones, and computers
- Kills 99.999% of bacteria when used as a hand sanitizer
- Packet size: 2 x 3 inches
- Towelette size: 8 x 5.5 inches

SCRUBS® DO-IT-ALL™ GERMICIDAL CLEANER WIPES



Part Number	Packaging	UOM
98028	90-count canister	Case: 6 canisters
98001	Single use packets	Case: 100 packets
Test Refs: N/A		

Disinfects and deodorizes in one easy step with an effective bactericidal, virucidal and tuberculocidal formula. Effective against a broad spectrum of micro-organisms, including MRSA, Norovirus, H1N1, *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Salmonella enterica* and *E. coli*.

- Towelette size: 6 x 10.5 inches
- Material: 100% smooth spunlace nonwoven polyester
- Light lemon fragrance
- Biodegradable, no VOCs

AEROSPACE LENS WIPE



Part Number	Packaging
TR-LC/A	100 packets per bag, 12 bags per case
Test Refs: N/A	

Designed specifically for use on glass and clear plastic surfaces, as well as video screens. This is a low odor, non-streaking formulation that dries quickly, leaving the surface clean and clear.

- Non-streaking
- Quick drying
- Safe for use on eye glasses; should not be used on contact lenses
- Anti-static
- Packet size: 2 x 3 inches
- Towelette size: 8 x 5.5 inches

FLIGHT DECK WIPE



Part Number	Packaging
TR-FDW/3	1,800 packets per case, bulk packed
Test Refs: N/A	

A larger wipe that can be used to clean any hard surface where disinfection is not required. Can be used on any cockpit or cabin surfaces.

- Packet size: 3 x 4 inches
- Towelette size: 8 x 8.5 inches

INTERIOR CLEANER COMPLETE WIPES

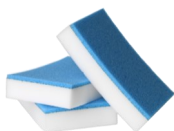


Part Number	Packaging
SP-85000/WP	20 wipes per pouch, 25 pouches per case
Test Refs: AMS 1550B, Boeing D6-7127M	

An excellent multi-purpose, multi-surface cleaner effective on soils found on a wide range of aircraft interiors. Contains anti-redeposition agents to provide a protective coating that makes subsequent cleanings easier and quicker.

- Contains no solvents or VOCs
- Non-toxic, non-corrosive
- Non-damaging to sensitive entertainment system components
- Safe for cleaning crews
- Effective glass cleaner; eliminates need for a separate product for glass & plastic cleaning
- Convenient and easy-to-use

DEEP CLEANING SPONGE



Part Number	Packaging
SP-S35	450 sponges per case
SP-S35/42	42 sponges per case
Test Refs: N/A	

A specially designed two-part sponge particularly effective when used with Celeste's NG Interior Cleaner Complete to aid in aircraft deep cleaning during a routine maintenance/cleaning schedule. The unique construction penetrates rough, mottled surfaces that have been chemically or physically etched from prior cleaning abuse without adding to the surface damage caused by solvent-based cleaners or abrasive pads.

- Removes marks caused by newsprint, crayon, juice, soda, coffee, rubber, ink, and graphite
- Ideal for removing luggage scuff marks on overhead bins
- Sponge size: 3 x 5 inches (7.6 x 12.7 cm)

MICROFIBER CLOTHS—*Traditional Microfiber*



Part Number	Packaging
SP-S1616YW/1	Yellow microfiber towels, 12 per bag, 4 bags per case
SP-S1616GR/1	Green microfiber towels, 12 per bag, 4 bags per case
SP-S1616BL/1	Blue microfiber towels, 12 per bag, 4 bags per case
Test Refs: N/A	

Celeste's generously sized and heavier weight microfiber cloths are made from 70% polyester and 30% polyamide. These microfibers have excellent cleaning qualities, and are lint free, washable and re-usable. Ideal for use as part of Celeste's Color Coded Complete Hygiene Program along with NG Interior Cleaner Complete, Sani-Cide EX3, and Biozyme EX3.

- 16 x 16 inches, 300 gsm
- Washable / re-usable
- Lint free

NG DRY ELITE® APPLICATOR SYSTEM



Above: Applicator sponge
Below: Removal/buffer pad



Part Number	Packaging
SP86000D/MK	1 mop kit per case. Includes: 1 x telescoping pole 1 x 9" mop head
SP86000D/MK1	1 mop kit per case. Includes: 1 x telescoping pole 1 x 18" mop head
SP86000D/MH	Individually packaged 9" Mop head
SP86000D/MH1	Individually packaged 18" Mop head
SP86000D/AP	Applicator sponge, 25 per case
SP86000D/MS	Deep cleaning sponge, 25 per case
SP86000D/BF	Removal/buffer pad, 40 per case
Test Refs: N/A	

A unique applicator system designed to achieve optimum performance when used with Celeste's NG Dry Elite® Dry Wash & Polish. The system includes an extending pole, a customized multi-layer mop head for varied amounts of dirt and grease, and a microfiber laminated sponge for removal and buffing.

To maximize ease of use, all sponges attach via a customized backing.



COLOR CODED CLEANING



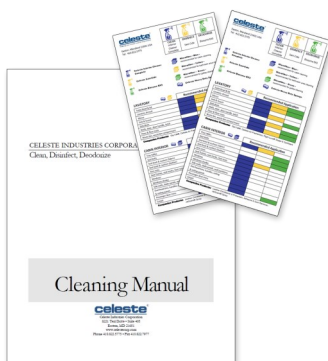
Products:

- NG Interior Cleaner
Complete, Sani-Cide EX3,
Biozyme EX3

Test Refs:

- See individual products

Speak with your Account Manager to find out how Celeste can help you implement a color coded Complete Hygiene program to Clean, Disinfect, and Deodorize your aircraft interior. The program comes complete with Cleaning Manual, color coded products (cleaners, microfibers) and easy-to-use checklists showing product usage recommendations for optimum cleaning results for every area of the aircraft interior.



JETSCENT® PUMP SPRAY



Part Number	Packaging/Fragrance
LS-6900U	60 x 2 oz bottles per case Lemon Joy
LS-6800/C	12 x 6 oz bottles per case Clean & Pure
LS-6800/L	Lemongrass
LS-6800/Z	Outdoor Fresh Eucalyptus
LS-6800/1/AC	Apple Cinnamon
LS-6800/1/LV	Lavender
LS-6900/FB	Fresh Breeze
LS-6900/GA	Green Apple
LS-6900/U	Lemon Joy
Test Refs: N/A	

A fast acting air freshener with odor counteractant available in two sizes and several fragrance options. Custom fragrances are available upon request for volume purchases.

- Fragrances can be coordinated with Flight Fresh disc fragrances
- Odor counteraction

CABIN FRESH™ ALL-IN-1



Part Number	Packaging/Fragrance
EU-3001	12 x 6 oz bottles per case Lemon Joy
Test Refs: AMS 1550B	

NOT FOR SALE IN THE US

A multipurpose air freshener, cleaner, and sanitizer in one convenient product. Formulated with odor counteractant technology, Cabin Fresh is a fast acting air freshener that neutralizes odor rather than masking it. Cabin Fresh is also suitable as an intermediate cleaner and sanitizer for quick clean up tasks between routine cleaning.

- Odor counteraction
- Controls odor, cleans, sanitizes
- Use in lavatories and throughout cabin
- Convenient 6oz bottle size

JETSCENT® GEL



Part Number	Packaging/Fragrance
SD-5600U	25 gel discs per case Fresh Breeze
SD-5600C	25 gel discs per case Clean & Pure
Test Refs: N/A	

A polymer gel that offers consistent fragrance release throughout the life of the product. As the fragrance releases, the gel evaporates acting as the perfect replacement indicator. Custom fragrances available upon request. Minimum order quantities may apply. Contact your Account Manager for more information.

- Built in replacement indicator
- Consistent fragrance release throughout the life of the product
- Brackets available with or without “No Smoking” symbol
- Lasts up to 30 days

FLIGHT FRESH® DEODORANT DISCS



Part Number	Packaging/Fragrance
SD-5500/AC	25 discs per case Apple Cinnamon
SD-5500/BN	Blue Night
SD-5500G	Green Apple
SD-5500/LV	Lavender
SD-5500M/1	Lime
SD-5500U	Fresh Breeze
SD-5500V	Lemon Joy
SD-5500Y	Lemongrass
SD-5500Z	Outdoor Fresh Eucalyptus
Test Refs: N/A	

A porous puck saturated with up to 13 grams of pure fragrance for a strong burst of fragrance and long term duration. Available in several fragrances. Custom fragrances available upon request. Minimum order quantities may apply. Contact your Account Manager for more information.

- Strong fragrances that last up to 30 days
- Brackets available with or without “No Smoking” symbol
- Multiple fragrance options—can be coordinated with JetScent® spray fragrances

SUPER DEODORANT PACKET



Part Number	Packaging
SD-7500	150 packets per box, 12 boxes per case
Test Refs: N/A	

An odor mask which offers an intense fragrance of short duration. Easy to use—just tear open packet and place near malodor.

- Last up to 12 hours
- Intense fragrance, short duration
- Perfect “quick fix” product for emergency situations

DEODORANT DISC BRACKETS



Part Number	Packaging
SD-BRACKET	Standard bracket with adhesive backing for deodorant discs—individually packaged
SD-BRACKETNS	Bracket with “No Smoking” symbol and adhesive backing for deodorant discs—individually packaged
SD-BRACKET/0	Standard bracket with mounting holes for deodorant discs—individually packaged
SD-BRACKETAA	Bracket with “No Smoking” symbol and mounting holes for deodorant discs—individually packaged
Test Refs: N/A	

Celeste’s brackets can be used for both JetScent® Gel Discs and the Flight Fresh® Deodorant Discs. These brackets are available in stainless steel, with or without a “No Smoking” symbol on the front of the bracket.

FLIGHT LUXE® HAND SOAPS



Celeste's above the counter patented system eliminates the mess associated with unhygienic soap bars and hard-to-maintain under-the-counter systems. Soaps offered

include high quality liquid soap or an easy rinsing foaming soap offering a rich,

Part Number	Packaging
TR-BR10W/E	Liquid hand soap, Almond fragrance, white pearl, snap-in bottom 32 x 9.6 oz bottles per case
TR-BR10W/F	Clear blue, antibacterial foaming hand soap, Spring Water Clean fragrance, snap-in bottom 32 x 8 oz bottles per case
TR-BR10GAL/GL	Liquid soap, Almond fragrance, white pearl, 4 x gallon jugs per case
TR-BR10GAL/B	Liquid soap, Almond fragrance, pink pearl, 4 x gallon jugs per case
Test Refs: N/A	

- Multiple soap options including: clear, pearl, liquid, foaming, antibacterial
- Bottles made from recyclable material
- Reliable pump performance
- Multiple base options
- Multiple customization options including: label, color, fragrance, soap/air freshener

FLIGHT LUXE® JETSCENT® SOAP



Celeste's JetScent® soap is a unique system

that meets two needs in one product: clean hands and odor control. The deodorizer—a high performance fragrance collar—lasts as long as the soap and is automatically replaced with a fresh bottle of soap for a one-step change, offering renewed fragrance with each new bottle of soap. Standard offering is a blue pearl antibacterial foaming hand soap with Spring Water Clean fragrance.

Part Number	Packaging
TR-BR10JS/1	Snap-in bottom, 32 x 8 oz bottles per case
TR-BR10JS/TH	Threaded bottom, 32 x 8 oz bottles per case
Test Refs: N/A	

- Bottles made of recyclable material
- Reliable pump performance
- Multiple base options
- Multiple soap options including: clear, pearl, antibacterial
- Multiple customization options including: label, collar, fragrance, soap/air freshener fragrance match (Minimum order qty may apply. Contact your Account Manager for more information.)



SAFEHANDS® HAND SANITIZERS



Available in the same system as our Flight Luxe® hand soaps, our multiple option SafeHands® hand sanitizers all include emollients to leave hands feeling soft without drying them out.

- Bottles made of recyclable material
- Reliable pump performance
- Multiple base options
- Multiple sanitizer options including: gel or foaming, with or without alcohol

Part Number	Packaging
TR-BR40	Alcohol gel sanitizer, snap-in bottom 32 x 9.6 oz bottles per case
TR-BR40CIC/2	Alcohol free gel sanitizer, snap-in bottom 32 x 9.6 oz bottles per case
TR-BR40SAF/F	Alcohol foaming sanitizer, snap-in bottom 32 x 8 oz bottles per case
TR-BR40CIC/A2	Alcohol free foaming sanitizer, snap-in bottom 32 x 8 oz bottles per case
TR-BR40CIC/T	Alcohol free foaming sanitizer, threaded bottom 32 x 8 oz bottles per case
TR-BR02CIC/2	Alcohol free foaming sanitizer 66 x 1.7 oz bottles per case
Test Refs: N/A	

SAFEHANDS® JETSCENT® HAND SANITIZER



Part Number	Packaging
TR-BR40JS series	32 x 8 oz bottles per case
Test Refs: N/A	

SafeHands® JetScent® sanitizer is a unique system that meets two needs in one product: clean hands and odor control. SafeHands® hand sanitizers include emollients to leave hands feeling soft without drying them out. The JetScent® deodorizing fragrance collar lasts as long as the sanitizer and is automatically replaced with a fresh bottle of sanitizer for a one-step change, offering renewed fragrance with each new bottle.

- Alcohol or non-alcohol foaming hand sanitizer
- Bottles made of recyclable material
- Reliable pump performance
- Multiple base options
- Multiple customization options including: label, collar, fragrance (Minimum order qty may apply. Contact your Account Manager for more information.)

SOAP BASE ASSEMBLIES

Part Number	Packaging
TR-BASE125	Counter mounted base with 12° angle for bottles with threaded bottom. Black. Individually packaged
TR-BASE125C	Counter mounted base with 12° angle for bottles with snap-in bottom. Black. Individually packaged
TR-BASE125C/G	Counter mounted base with 12° angle for bottles with snap-in bottom. Grey, black insert. Individually packaged
TR-BASE125G/1	Counter mounted base with 12° angle for bottles with threaded bottom. Grey. Individually packaged
TR-BASE125W	Counter mounted base with 12° angle for bottles with threaded bottom. White. Individually packaged
TR-B00BCN	Counter mounted base with 0° angle for bottles with threaded bottom. Black. Individually packaged
TR-B12BCA	Counter mounted base with 12° angle for bottles with threaded bottom. Black. Anti-theft. Individually packaged
TR-B35BCN	Counter mounted base with 35° angle for bottles with threaded bottom. Black. Individually packaged
TR-3057/S	Adapter that converts base from threaded to snap-in

The base assembly options for the soap and sanitizer systems are multiple and varied, and choice depends on space availability, personal preference, and whether they are being retrofitted or installed new. Options include angled or upright bases, counter mount, flush-mount or wall mount, standard, or anti-theft. Speak with your Account Manager for more information on additional options and availability.

REFRESHER TOWELETTES



Part Number	Packaging
RT-7810CL/4	60 towelettes per box, 20 boxes per case
Test Refs: N/A	

This self-enclosed, high quality, towelette offers all the luxury of the Hot Towel Service in the convenience of a pre-packaged towelette. Unlike the vast majority of towelettes on the market today, Celeste's Refresher Towelette is made of a soft polyester/rayon blend in an extra generous size and is infused with a lemon citrus fragrance.

- Extra large towelette in soft rayon/ polyester blend
- Customizable packet for volume purchases
- Towelette size: 7.25 x 8.5 inches
- Packet size: 3 x 4 inches

RECIRCULATION TOOL—*Lavatory System Remediation Cleaning*



Part Number

SP-RCTOOL

Recirculation Tool
Each tool carries its own serial number

SP-HOSEKIT

Hose assembly system
for recirculation tool

Test Refs:

CE Certified

When used with Sani-Vak® G3, Celeste's Recirculation Tool can treat the most severe cases of scale buildup in vacuum lines, where build up has reached a thickness of 6mm (1/4") or more, precluding the need for a dismantling of the lavatory system.

The Celeste Recirculation Cleaning Tool is designed to circulate a cleaning fluid, at a controlled temperature and negative pressure, throughout a commercial aircraft's waste lines. The system is designed with materials of construction and process flow configurations that are for use only with Celeste approved cleaning chemicals and fluids.

DUAL ACTION POLISHER—*Leather Upholstery Cleaning*



Part Number

Packaging

TR-7424XP1

Dual Action Polisher—individually packaged

TR-810

Grey ultra soft upholstery brush for dual action polisher—individually packaged

Test Refs: N/A

Celeste has a Dual Action Polisher with an ultra soft upholstery brush that can be used for cleaning leather seats. This tool has been evaluated for safety on leather seats and does not burn, gouge or otherwise damage the surface. The tool itself contains a clutch that prevents the head from turning when too much pressure is applied, while the brush itself is as gentle as a horse hair brush.

PROPORTIONING TOOL—*Potable Water Systems Cleaning*

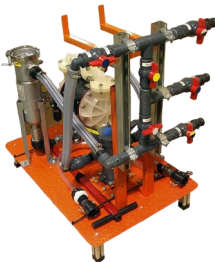


Part Number	Packaging
SW-PROTOOL	Proportioning Tool—individually packaged
Test Refs: N/A	

The Celeste Proportioning Tool is designed to pump an additive, at a consistent, proportioned rate, into a water supply. The pump is powered by water flow, so that it does not require electricity or compressed air to operate, and it adjusts the additive rate as the water flow rate changes. A water supply filter and pressure regulator protect the pump from sediment and maintain a steady pump inlet pressure, respectively.

The tool is designed with materials of construction and process flow configurations that are for use only with Celeste approved cleaning chemicals and fluids.

WASTE TANK CLEANING TOOL



Part Number	Packaging
SP-WTCTOOL	Waste Tank Cleaning Tool—individually packaged
Test Refs: N/A	

The Celeste Waste Tank Cleaning Tool is designed to circulate a cleaning fluid, at a controlled flow rate, throughout a vessel. Tool components are designed to dispense the cleaning fluid inside a waste tank; onto the side walls and top of the vessel continuously for maximum cleaning. Plumbing design allows for initial charging of the cleaning fluid (or water), circulation of the cleaning fluid, and discharge of the waste material to a vessel.

The tool is designed with materials of construction and process flow configurations that are for use only with Celeste approved cleaning chemicals and fluids.

WASTE SYSTEM PARTS WASHER







Part Number	Packaging
SP-WASHER	Waste System Parts Washer—individually packaged
Test Refs: N/A	

The Celeste Parts Washer is designed to thoroughly circulate an approved cleaning fluid around waste system/tank parts of various sizes to remove scale safely and efficiently. Parts rest on a perforated tray inside of a stainless steel tank while an air-powered propeller circulated a Celeste cleaning fluid around the parts. A pressure regulator controls the speed of the propeller. The tool is mounted to a mobile cart which can be adjusted to various heights.

The tool is designed with materials of construction and process flow configurations that are for use only with Celeste approved cleaning chemicals and fluids.





















PACKAGING ICONS

-  DETEX™ - Contains metal detectable aerosol plastic components
-  Oversized E-Z Spray Nozzle
-  Power Blast Spray: High spray delivery application
-  Inverta Spray Valve: For hard-to-reach areas, this valve allows you to spray in upright and inverted positions

ENVIRONMENTAL ICONS

-  A product with no VOC (Volatile Organic Compounds) content based on Federal Consumer Product Regulations
-  A product with VOC content $\leq 10\%$ based on Federal Consumer Product Regulations
-  Meets California Air Resources Board (CARB) VOC regulations for consumer products
-  Meets 2006 Ozone Transport Commission (OTC) model rules for consumer products
-  No hazardous air pollutants

PRODUCT ICONS

-  NSF® Nonfood Compounds Registration: NSF® is a continuation of the USDA product approval and listing program for chemical products which can be used in food plants
-  Acceptable for use in Canadian Food Processing Establishments
-  Biodegradable contents
-  No chlorinated solvents
-  Non-conductive
-  Non-flammable
-  Low toxicity
-  Product is safe to use on plastics
-  PTFE (polytetrafluoroethylene): reduces friction, wear, and energy consumption of machinery
-  Products which do not contain silicone
-  Displaces moisture
-  Product can withstand low temperatures
-  Product can withstand high temperatures
-  Product can withstand extreme pressures
-  Meets NLGI (National Lubricating Grease Institute) standards
-  Meets NLGI (National Lubricating Grease Institute) standards
-  Fast evaporating product
-  Product leaves no residue after use
-  Product has no odor
-  Product has very little odor

SCRUBS® HAND CLEANER TOWELS



Part Number	Packaging	UOM
42272	72-count bucket	Case: 6 buckets
42230	30-count canister	Case: 6 canisters
42201	Single use packets	Case: 100 packets
Test Refs: Boeing D6-17487		

SCRUBS® Hand Cleaner Towels combine an advanced cleaning formula with a strong, absorbent, dual-textured towel to thoroughly and gently clean hands in one step ANYWHERE, ANYPLACE, ANYTIME®. The cleanser quickly loosens and dissolves soils while the Rough Touch® blue towel's mild abrasive action removes and traps them. Hands feel clean and smooth without rinsing.

- Effectively remove industrial soils, including dirt, oil, grease, tar, paint, epoxy, sealant, asphalt, caulk, dye, lubricant, adhesive, ink, carbon
- Can also be used to clean tools and equipment
- Portable and convenient
- 10" x 12" (25.4 x 30.48 cm) towels, recyclable melt-blown polypropylene
- Biodegradable formula with no reportable VOCs

EM-CITRO —EMULSION DEGREASER



Part Number	Packaging	UOM
02820	15 oz aerosol can	Case: 12 cans
02805	5 Gallon Pail	Individual pail
02855	55 Gallon Drum	Individual drum
Test Refs: Boeing D6-17487		



- VOC compliant in all 50 states
- Neutral pH with no caustics, acids, chlorinated solvents, alcohols, or ozone depleting solvents
- Heavy-duty, citrus-based, degreaser that quickly removes oil, grease, tar, and grime from metal parts and equipment
- Nonfood Compounds Program Listed Category Code: C1 Registration #138552 (Aerosol), #138551 (Bulk)

A- 151—SOLVENT/DEGREASER



Part Number	Packaging	UOM
04320	15 oz aerosol can	Case: 12 cans
04305	5 Gallon Pail	Individual pail
04355	55 Gallon Drum	Individual drum
Test Refs: Airbus ABR 9-0140 Issue 5A Type I, ASTM F-945, Boeing D6-17487*, Embraer EMB 120 Brasilia C.P.M.-120/1 181 Type B-1, Learjet LES 1239J, McDonnell Douglas CSD #1		

*does not pass acrylic crazing



- Controlled evaporation
- Ideal for parts washers, dip tanks, and ultrasonic cleaners
- No chlorinated solvents, non-conductive, low odor
- Removes oil, grease and other contaminants
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: C1 Registration #059811 (Aerosol); #059812 (Bulk)

EVR—CLEAN AIR SOLVENT DEGREASER



Part Number	Packaging	UOM
05220	14 oz aerosol can	Case: 12 cans
05201	Gallon	Case: 4 cans
05205	5 Gallon Pail	Individual pail
05255	55 Gallon Drum	Individual drum
Test Refs: Airbus ABR 9-0140 Issue 5A Type I, Boeing D6-17487*		

*does not pass paint softening test



- VOC compliant in all 50 states
- High solvent strength
- Excellent alternative to Methyl Ethyl Ketone (MEK)
- Ideal for cleaning metals
- No ozone depleting compounds
- Nonfood Compounds Program Listed Category Code: C1 Registration #141139 (Aerosol)

F-104° —SOLVENT DEGREASER



Part Number	Packaging	UOM
04920	15 oz aerosol can	Case: 12 cans
04905	5 Gallon Pail	Individual pail
04955	55 Gallon Drum	Individual drum
Test Refs: Airbus ABP 8-1294 Type I, Airbus ABR 9-0140 Type I, Boeing D6-17487*, Learjet LES 1239J		



*does not pass acrylic crazing

- No chlorinated solvents
- Minimal residue
- No rinsing
- Safe to use on most surfaces
- Controlled evaporation
- Heavy-duty degreaser with a 104°F (40°C) flash point

INSTANT SUPER DEGREASER



Part Number	Packaging	UOM
00720	20 oz aerosol can	Case: 12 cans
Test Refs: Airbus ABR 9-0140 Issue 5A Type I, Boeing D6-17487*, McDonnell Douglas CSD #1		

*does not pass acrylic crazing



- Removes grease, dirt, and tar
- Non-flammable and non-conductive
- Does not contain chlorinated solvents
- Fast evaporating, no rinse, no residue
- Safe on all metals
- Nonfood Compounds Program Listed Category Code: C1 Registration # 129029

INSTANT SUPER DEGREASER 2.0



Part Number	Packaging	UOM
07220	20 oz aerosol can	Case: 12 cans
07255	55 Gallon Drum	Individual drum
Test Refs: Airbus UK-ABR 9-0140 Issue 6 Type 1, Boeing D6-17457*		



*does not pass acrylic crazing

- Non-flammable – can be used on or near energized equipment. This improves safety and reduces down-time associated with de-energizing equipment.
- Non-brominated – improved health and safety profile for increased worker safety and simplified employer compliance.
- Fast(er) Evaporation – quickens clean-up time. Improves productivity and reduces downtime.
- No Rinsing/No Residue – no wiping or rinsing prior to next production step, reduces time and labor.
- Heavy-duty Performance – removes oil, grease, dirt, and tar with less cleaner, saving money.
- Non-conductive – can be used on or near energized equipment, eliminating equipment downtime.
- Power Blast Spray – blasts away dirt, oil, and other residues for quicker cleaning (increased productivity)

PF® – 141 IG—INDUSTRIAL GRADE SOLVENT



Part Number	Packaging	UOM
62855	55 Gallon Drum	Individual drum
Test Refs: AMS 1526B, ARP 1755B, Boeing D6-17487, McDonnell Douglas CSD #1, MIL-PRF-680B Type II		



- Non-corrosive to metals such as copper, aluminum, magnesium, and stainless steel
- Will not attack most commercial resins, plastics, urethanes, and synthetic rubbers
- Excellent for use in parts washers
- No ozone depletion potential
- Flash point above 140°F (60°C)
- Removes petroleum based oils such as stamping oils, cutting fluids, rust inhibitors, and cable pulling lubricants

PF[®] SOLVENT

Part Number	Packaging	UOM
61400	1 wipe	Case: 144 wipes
61410	1 pack	Case: 144 wet/dry wipes
61420	14 oz aerosol can	Case: 12 cans
61432	32 oz bottle	Case: 12 bottles
61401	Gallon	Case: 4 cans
61405	5 Gallon Pail	Individual pail
61456	55 Gallon Drum	Individual drum

Test Refs: AMS 1526B, ARP 1755A, ASTM F-945, Boeing D6-17487*, Bombardier (Canadair) BAPS 180-009 Rev. C G & FP type Cleaner, McDonnell Douglas CSD #1, MIL-PRF-680B Type IV



*does not pass acrylic crazing

- A full strength, penetrating degreaser that removes grease and oil
- Does not contain chlorinated solvents such as trichloroethylene or perchloroethylene
- Can be used in parts washers, dip tanks, and ultrasonic cleaners

PRECISION CLEAN—MULTI-PURPOSE CLEANER/DEGREASER



Part Number	Packaging	UOM
02720	18 oz aerosol can	Case: 12 cans
02728	28 oz trigger bottle	Case: 12 bottles
02765	55 Gallon Drum	Individual drum

Test Refs: AMS 1526A, ASTM D-2667, ASTM F-519 Type 1C, Boeing D6-17487**, British Airways LPSPCCD800, FLS Aerospace B757, A32, Lockheed Martin DSDN H01.1578, McDonnell Douglas CSD #1



- VOC compliant in all 50 states
- Super industrial strength removes tough stains and soils
- Does not contain butyl, chlorinated or petroleum solvents, bleach, ammonia, or abrasives
- Alkaline formula inhibits flash rusting
- Rinses clean
- Safe on all surfaces except magnesium
- Nonfood Compounds Program Listed Category Code: C1 Registration #059854 (Bulk)

**when diluted at 1:9

PRESOLVE®—ORANGE DEGREASER



Part Number	Packaging	UOM
01420	15 oz aerosol can	Case: 12 cans
01422	20 oz trigger bottle	Case: 12 bottles
01428	Gallon	Case: 4 cans
01405	5 Gallon Pail	Individual pail
01455	55 Gallon Drum	Individual drum
Test Refs: Airbus SIL 20-006, AMS 1525B, Lockheed Martin DSDN H01.3086, McDonnell Douglas CSD #1, Pratt & Whitney Canada MMC 21529		



- High performance industrial cleaner which cleans on contact
- Pleasant smelling citrus-based degreaser
- Ideal for the removal of tar, partially cured resins, corrosion inhibitors, grease and oils
- Fast acting, deep penetration
- Flash point above 100°F (38°C)
- Low residue
- Safe on all metals and most plastics

ZEROTRI®—HEAVY-DUTY DEGREASER



Part Number	Packaging	UOM
03520	15 oz aerosol can	Case: 12 cans
03528	Gallon	Case: 4 cans
03505	5 Gallon Pail	Individual pail
03555	55 Gallon Drum	Individual drum
Test Refs: Boeing BAC 5750, Pratt & Whitney Canada MMC 21530		



- Instant degreasing action
- Rapidly evaporates, leaving no residue
- No chlorinated solvents
- Ideal for degreasing metals
- Safe to use on most surfaces
- Nonfood Compounds Program Listed Category Code: C1 Registration # 059845 (Aerosol), # 059846 (Bulk)

HDX—HEAVY-DUTY DEGREASER



Part Number	Packaging	UOM
01020	19 oz aerosol can	Case: 12 cans
01005	5 Gallon Pail	Individual pail
Test Refs: N/A		



- Heavy-duty action removes oil, grease, wax, dirt, moisture, tar, and other contaminants
- Fast evaporating, leaves no residue
- Non-conductive, non-flammable
- Nonfood Compounds Program
Listed Category Code: K1 Registration #059809 (Aerosol); #059810 (Bulk)

EFX®—SOLVENT DEGREASER



Part Number	Packaging	UOM
01820	15 oz aerosol can	Case: 12 cans
Test Refs: N/A		



- Fast-acting, heavy-duty solvent that degreases and cleans in a single operation
- Ideal for cleaning metals and most plastics
- Power blast spray instantly removes oil, grease, wax, dirt, tar, and other contaminants
- Fast evaporating
- Leaves no residue

TRIFREE—BRAKE CLEANER



Part Number	Packaging	UOM
03620	15 oz aerosol can	Case: 12 cans
Test Refs: N/A		



- Instantly removes brake fluid, grease and oil
- Improves brake performance
- Helps stop disc brake squeal
- Powerful jet spray and high solvency
- Can be applied without disassembling the brake unit
- No ozone depleting chemicals
- Fast evaporating
- Does not contain chlorinated solvents
- No rinsing, no residue

CFC FREE—ELECTRO CONTACT CLEANER



Part Number	Packaging	UOM
03116	11 oz aerosol can	Case: 12 cans
03101	Gallon	Case: 4 cans
03105	5 Gallon Pail	Individual pail
03155	55 Gallon Drum	Individual drum
Test Refs: AMS 1525B, ASTM F-519 Type 1C, Lockheed Martin DSDN H01.2101, MIL-PRF-29608		



- Safe on plastics
- Fast evaporating, low odor
- Leaves no residue
- Penetrating action removes oil, grease, dirt, flux, and other contaminants
- Cleans and degreases delicate precision mechanisms
- Does not contain chlorinated solvents
- Nonfood Compounds Program Listed Category Code: K2 Registration #059813 (Aerosol), #059814 (Bulk)

ELECTRO 140°—CONTACT CLEANER



Part Number	Packaging	UOM
00916	11 oz aerosol can	Case: 12 cans
Test Refs: ASTM F-945, Bombardier (Canadair) BAPS 180-009 FE type cleaner, Learjet LES 1239J, Martin Marietta MMS M2-10028, McDonnell Douglas CSD #1		



- Leaves no residue
- Safe on plastics
- Ideal for part washers, dip tanks, and ultrasonic cleaning tanks
- Controlled evaporation
- Superior wetting and penetrating action
- Flash point above 140°F (60°C)

ELECTRO CONTACT CLEANER



Part Number	Packaging	UOM
00416	14 oz aerosol can	Case: 12 cans
Test Refs: Boeing BAC 5750, MIL-PRF-29608A Type C		



- VOC compliant in all 50 states
- Leaves no residue
- Safe on plastics
- Non-flammable, fast evaporating
- Removes light greases, oils, dirt, and organic soils
- Ideal for electrical/electronic fine parts
- Quick penetration

NO FLASH®—ELECTRO CONTACT CLEANER



Part Number	Packaging	UOM
04016	12 oz aerosol can	Case: 12 cans
Test Refs: Boeing D6-17487*, Delta Airlines, Learjet LES 1239J, McDonnell Douglas CSD #1		

*does not pass acrylic crazing



- Unique alternative to HCFC cleaners
- Quick penetration
- VOC compliant in all 50 states
- Safe to use on most surfaces, but may be harmful to some plastics
- Nonfood Compounds Program Listed Category Code: K2 Registration #131303

NO FLASH® 2.0—ELECTRO CONTACT CLEANER



Part Number	Packaging	UOM
07416	12 oz aerosol can	Case: 12 cans
Test Refs: Airbus UK-ABR 9-0140 Issue 6 Type 1, Boeing D6-17457*		

*does not pass acrylic crazing



- Industrial-strength formula for maximum cleaning power.
- Non-flammable - can be used on or near energized electronic equipment. This improves safety and reduces downtime associated with de-energizing equipment.
- Non-brominated – improved health and safety profile for increased worker safety and simplified employer compliance.
- Fast Evaporating – quickens clean-up time. Improves productivity and reduces downtime.
- No Rinsing/No Residue – no wiping or rinsing prior to next production step, reduces time and labor.
- Non-conductive – can be used on or near energized electronic equipment, eliminating equipment downtime.
- Inverta Spray Valve – allows user to spray in an upright or inverted position for more convenient application.

PSC—PLASTIC SAFE CLEANER










Part Number	Packaging	UOM
04620	12 oz aerosol can	Case: 12 cans
Test Refs: Cessna Approval #244689		



- Safe on plastics
- Fast evaporating, leaves no residue
- Non-flammable
- Does not contain HCFCs
- Formulated for contact cleaning
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: K2 Registration #129002

ELECTRA-X—CONTACT CLEANER










Part Number	Packaging	UOM
00816	12 oz aerosol can	Case: 12 cans
C00816 <i>Canada Only</i>	12 oz aerosol can	Case: 12 cans
      		

- VOC compliant in all 50 states
- Non-flammable
- No chlorinated solvents
- Removes light greases, oils, dirt, and organic soils
- Ideal for electronic and fine parts
- Does not contain HCFCs
- Quick penetration

MICRO-X—FAST EVAPORATING CONTACT CLEANER



Part Number	Packaging	UOM
04516	11 oz aerosol can	Case: 12 cans
Test Refs: N/A		
      		

- Safe on plastics
- No rinsing, fast evaporating, leaves no residue
- Does not contain HCFCs
- Low odor
- Quick penetration
- Nonfood Compounds Program Listed Category Code: K2 Registration #059853 (Aerosol); #059852 (Bulk)

LPS 1®—GREASELESS LUBRICANT



Part Number	Packaging	UOM
00116	11 oz aerosol can	Case: 12 cans
00122	20 oz trigger bottle	Case: 12 bottles
01128	Gallon	Case: 4 cans
00105	5 Gallon Pail	Individual pail
00155	55 Gallon Drum	Individual drum
C30116 (Canada)	11 oz aerosol can	Case: 12 cans
Test Refs: Allied Signal ES-2092, Boeing B737-500 Task 75-31-02-206-001-C00, Bombardier (Canadair) BAMS 569-001, Delta Airlines, Lockheed Martin EPSN G34.031, Pratt & Whitney Canada CPMC 79255, Rolls Royce Overhaul Process 340, MIL-C-23411A		



- Provides a dry, thin, lubricating film
- Removes carbon build-up from surfaces
- Displaces moisture, non-conductive, resists oil, dust, and dirt build-up
- Ideal for delicate mechanisms
- Used worldwide in aviation
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: H2 Registration #059847 (Aerosol); #129040 (Bulk)

TKX®—ALL PURPOSE LUBRICANT



Part Number	Packaging	UOM
02016	11 oz aerosol can	Case: 12 cans
02028	Gallon	Case: 4 bottles
Test Refs: N/A		



- Excellent all purpose lubricant
- Loosens rusted or frozen parts
- Protects against corrosion
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: H2 Registration #059842 (Aerosol); #059843 (Bulk)

LPS 2®—HEAVY-DUTY LUBRICANT



Part Number	Packaging	UOM
00216	11 oz aerosol can	Case: 12 cans
00222	20 oz trigger bottle	Case: 12 bottles
02128	Gallon	Case: 4 cans
00205	5 Gallon Pail	Individual pail
00255	55 Gallon Drum	Individual drum
C30216 <i>Canada Only</i>	11 oz aerosol can	Case: 12 cans
Test Refs: Lockheed Martin CPC 2c & 3b lubricating, Lockheed Martin EPSN G39.04, Pratt & Whitney Canada CPMC 79256, UPS M-5100-2780-B, MIL-C-23411A, MIL-C-81309D Type III, MIL-PRF-16173E Grade 3 Class 1		



- Strong, multi-purpose lubricant, and penetrant
- Provides a non-drying, light, oily film for use on indoor/outdoor equipment
- Reduces wear caused by friction and corrosion
- Loosens rusted or frozen parts
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: H2 Registration #129026 (aerosol); #059848 (bulk)

FORCE 842®—DRY MOLY LUBRICANT



Part Number	Packaging	UOM
02516	11 oz aerosol can	Case: 12 cans
Test Refs: MIL-L-46147A Type II		



- Fortified with molybdenum disulfide
- Provides a quick drying, thin film
- For assembly and break-in lubrication
- Works under high temperatures – 842°F (450°C) and pressures – 100,000 psi (6890 bars)
- Dust, dirt, water, and chemical resistant
- High adhesion, prevents seizure of parts
- VOC compliant in all 50 states

MAGNUM—PREMIUM LUBRICANT WITH PTFE



Part Number	Packaging	UOM
00616	11 oz aerosol can	Case: 12 cans
Test Refs: N/A		



- High performance lubricant with PTFE additives
- Excellent for heavy load applications
- Penetrates and protects metal against rust and corrosion
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: H2 Registration #128980 (Aerosol); #128981 (Bulk)

HEAVY-DUTY SILICONE LUBRICANT



Part Number	Packaging	UOM
01516	13 oz aerosol can	Case: 12 cans
Test Refs: N/A		



- Water-based, silicone-rich formula for better longer lubrication
- Colorless and non-staining
- Ideal for rubber and plastic surfaces
- Eliminates sticking, binding, and squeaking
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: H1 Registration #059820 (aerosol); #059821 (bulk)

DRY FILM PTFE—LUBRICANT



Part Number	Packaging	UOM
02616	11 oz aerosol can	Case: 12 cans
Test Refs: Learjet M35A/M36B, M55 Aeronica Maintenance Manuals (M3735-01-98-0042)		



- Dry film will not attract dust or dirt
- Provides excellent lubrication
- Excellent for high temperature applications up to 500°F (260°C)
- VOC compliant in all 50 states
- Colorless, thin film
- Excellent for releasing molded parts

LST—PENETRANT



Part Number	Packaging	UOM
01916	11 oz aerosol can	Case: 12 cans
01928	Gallon	Case: 4 cans
01905	5 Gallon	Individual pail
01955	55 Gallon	Individual drum
Test Refs: ASTM F-945, Pratt & Whitney PMC 9545 SPOP 427, A-A-50493 Class B Type I & II, VV-P-216C Type I		



- Specially formulated with low surface tension for fast penetrating action
- Loosens rust and corrosion to free frozen parts
- Powerful foaming action provides complete surface coverage
- VOC compliant in all 50 states
- Nonfood Compounds Program Listed Category Code: H2 Registration #059851 (Aerosol); #059823 (Bulk)

KB 88—THE ULTIMATE PENETRANT



Part Number	Packaging	UOM
02316	13 oz aerosol can	Case: 12 cans
02322	20 oz trigger spray	Case: 12 bottles
02301	Gallon	Case: 4 cans
02305	5 Gallon	Individual pail
Test Refs: A-A-50493 Class B Type I & II		



- Formulated to attack and quickly release rusted and corroded nuts, bolts, hinges, and other frozen components
- High KB solvency value of 151 and low surface tension
- Penetrates faster and deeper than most other competitive products in the market place
- VOC compliant in all 50 states

ANTI-SEIZE STAINLESS



Part Number	Packaging	UOM
14143	500g	Case: 6 cans
Test Refs: Rolls Royce MSRR 4008, Rolls Royce OMAT 4/62, Rolls Royce OMAT 10123 (spec for V2500), Rolls Royce COMAT 10-110, Naval Cat No.: o 0475-179-9539, NATO Stock No.: o 8030-99-179-9539, BAe Systems approved for high nickel alloys		

- Excellent temperature resistance – 40°C to +1000°C.
- Provides even torque loads and prevents galling and pick-up on assembly.
- Protects against wet conditions and chemical attack even in the most aggressive environments.
- Excellent anti-seize properties over extended periods at high temperatures.
- Contains extremely low levels of chlorine and sulphur.
- Lubricates, protects and eases dismantling.
- Suitable for use with aluminum and its alloys.

AEROSPEC® 3052



Part Number	Packaging	UOM
16651	380g	Case: 12 cartridges
16654	18kg	Individual pail
16655	400ml	Case: 12 cans

Test Refs: JSD XG 287, NATO G-354, SAE AMS 3052, Boeing BMS 3-33B, DEF-STAN 91-53/3, Airbus AIM 09-06-002 general airframe lubricant, Airbus CML No 03GBC1 & AIMS 09-06-002

- General purpose airframe grease.
- Temperature range -73 to +120°C.
- Exceptional corrosion resistance for all high strength steel and alloy gear components.
- Excellent shear stability.
- Outstanding low temperature performance.
- Low viscosity, high lubricity formulation reduces fretting wear and stress pitting
- Available as bulk grease and aerosolized grease to suit all airframe applications.

AEROSPEC® 100



Part Number	Packaging	UOM
16511	500g	Case: 4 cans
16516	4.5kg	Individual pail

Test Refs: Approved for use on: Airbus 319, 390, 321, 330, 340 & 380. SAE AMS 3057, ZF B831, Developed from MIL-L-46000C & Airbus CML No03GDB1

- Low temperature aerospace grease.
- Temperature range -56 to +120°C.
- Exceptional corrosion resistance for all high strength steel and alloy gear components.
- Excellent shear stability and low oil bleed.
- Low viscosity, high lubricity formulation reduces fretting wear and stress pitting.
- Has an extremely low start up and running torques even at temperatures down to -56°C.

AEROSPEC® 400 STD



Part Number	Packaging	UOM
16630	380g	Case: 12 cartridges
16637	450g	Case: 12 cans
16636	4.5kg	Individual pail
Test Refs: Approved for use on: Boeing to MMS 657, Airbus to 09-06-003. Meets the requirements of SAE AMS 3058, Airbus CML No.03GCC1, JSD -XG-294, Def Stan - 91-106/2, MIL PRF 81322, NATO Code-G-1352		

- Exceptional aircraft wheel bearing grease.
- Temperature range -54 to +175°C.
- Excellent high temperature performance.
- High load carrying properties (355kg weld load).
- Excellent corrosion resistance.
- Highly resistant to oxidation, providing extended lubrication intervals whilst reducing equipment failure, downtime and lubricant usage

AEROSPEC® 533 STD



Part Number	Packaging	UOM
16644	1kg	Individual pail
Test Refs: Meets requirements of DEF STAN 91-56/3, JSD:XG-315, NATO 0G-394. Submarine Clearance BR1326A		

- Silicone aerospace grease.
- Temperature range -73 to +150°C.
- Outstanding low temperature performance.
- Compatible with most rubbers and plastics.
- Highly resistant to water washout.

LPS 3®—PREMIER RUST INHIBITOR



Part Number	Packaging	UOM
00316	11 oz aerosol can	Case: 12 cans
00322	20 oz trigger bottle	Case: 12 bottles
03128	Gallon	Case: 4 bottles
00305	5 Gallon Pail	Individual pail
00355	55 Gallon Drum	Individual drum
C30316	312 Gallon Drum	Individual drum
Test Refs: Airbus IPS 09-08-001-04, ASTM F-945, Bombardier DeHavilland DHMS C4.12 Type I Grade 3, Embraer EMB 120 Brasilia C.P.M.-120/1181 Type A-1, Lockheed Martin EPSN G39.2004, Lockheed Martin Heavy Duty CPC 2b, McDonnell Douglas DMS 2150, Pratt & Whitney PWA 36604, Pratt & Whitney Canada LCPMC 79133, SAAB 340 Maintenance Manual, United Technologies USBI 99606-0012, MIL-C-83933A, MIL-PRF-16173E Grade 2 Class 1		



- Protects for up to 2 years indoors
- Prevents rust and corrosion
- Provides non-sling lubrication
- Self-healing, soft, waxy film
- Safe to use on most surfaces
- Nonfood Compounds Program Listed Category Code: H1 Registration #129027 (Aerosol); #059849 (Bulk)
- Easily removed with LPS A-151 or LPS PreSolve.

COLD GALVANIZE—CORROSION INHIBITOR



Part Number	Packaging	UOM
00516	14 oz aerosol can	Case: 12 cans
05128	Gallon	Case: 4 pails
Test Refs: ASTM A-780		



- Zinc-rich galvanized coating - Zinc Purity: 99+%
- Works like a hot-dip on ferrous metals indoors and out
- Withstands water temperature up to 212°F (100°C) and continuous dry heat up to 750°F (400°C)
- Commonly used as a flash rust preventive on welded areas
- Dries in 3-5 minutes
- Inhibits rust on steel under aggressive conditions
- Flexible coating will not yellow, chalk, crack, or peel
- Electrochemically protects bare metal
- Acceptable for use in Canadian Food Processing Establishments
- VOC compliant in all 50 states

AEROSPEC® PROTECT SPRAY



Part Number	Packaging	UOM
16810	300ml	Case: 12 cans
Test Refs: Airbus CML No.12ACG6		

- Aircraft corrosion inhibitor.
- Resilient waxy film for long term corrosion protection.
- Ideal for outdoor corrosion protection of exposed metal parts.
- Non-melting.
- Chemically resistant.
- Reinforced with PTFE for dry film lubrication

TAPMATIC® #1 GOLD—CUTTING FLUID








Part Number	Packaging	UOM
40312	11 oz aerosol can	Case: 12 cans
40320	16 oz trigger bottle	Case: 12 bottles
40330	Gallon	Case: 4 bottles
40340	5 Gallon Pail	Individual pail
Test Refs: Boeing BAC 5008		



- Does not contain water, solvents, or inactive fillers
- Reduces cutting torque and improves cutting efficiency
- Does not contain chlorinated paraffins
- Requires less product usage than traditional cutting fluids
- Increases tool life and improves surface finish
- Great for all metals including aluminum

DYKEM® CROSS CHECK™ TAMPER PROOF TORQUE MARKER






Part No	Packaging	UOM
83314 	1 oz tube—orange	Case: 24 tubes
83315 	1 oz tube—green	Case: 24 tubes
83316 	1 oz tube—red	Case: 24 tubes
83317 	1 oz tube—yellow	Case: 24 tubes
83318 	1 oz tube—blue	Case: 24 tubes
Test Refs: Boeing BMS8-45		

DYKEM® Cross-Check™ produces a bead of bright color to provide positive visual indication when vibratory loosening or tampering in nuts, bolts, fasteners and assemblies occurs. Applications range from safeguarding factory instrument and control settings to monitoring critical torque and alignment requirements.

- Seal is highly visible under ambient light; colors fluoresce under UV light
- Excellent adhesion to metals and most substrates
- All colors (except green) withstand short exposure to Skydrol® hydraulic fluids without degradation (1 hr immersion test)
- 2 year shelf life

DYKEM® BRITE-MARK® H₂O PERMANENT PAINT MARKER

Part No	Packaging	UOM
91425 	Marker—white	Box: 12 markers
91427 	Marker—yellow	Box: 12 markers
91602 	Marker—green	Box: 12 markers
99015	Replacement Tip #15	Package: 100 tips
82038	DYKEM® Remover & Prep 16 oz aerosol can	Case: 12 cans
Test Refs: N/A		

General purpose water-based paint markers formulated for industrial environments. Permanent, bright marks adhere to most surfaces, including metal, plastic, rubber, concrete, glass, stone, wood and leather. Low odor formula. Removable with DYKEM® Cleaner & Prep. All markers are valve-activated and have a medium fiber tip. Replacement tips are available.

DYKEM® HIGH PURITY MARKERS

Part No	Packaging	UOM
44404 ■	Marker—black, medium, fiber tip	Box: 12 markers
44534 ■	Marker—blue, medium, fiber tip	Box: 12 markers
44301 ■	Marker—red, medium, fiber tip	Box: 12 markers
44729 □	Marker—white, medium, fiber tip	Box: 12 markers
44916 ■	Marker—yellow, medium, fiber tip	Box: 12 markers
99038	Replacement Tip #38, medium, fiber	Pkg: 100 tips
33404 ■	Marker—black, fine, fiber tip	Box: 12 markers
33301 ■	Marker—red, fine, fiber tip	Box: 12 markers
33729 □	Marker—white, fine, fiber tip	Box: 12 markers
99005	Replacement Tip #5, fine, fiber	Pkg: 100 tips
17473 ■	Marker—black, stainless steel ball	Box: 12 markers
17463 □	Marker—white, stainless steel ball	Box: 12 markers
14143 ■	Marker—yellow, stainless steel ball	Box: 12 markers
82038	DYKEM® Remover & Prep 16 oz aerosol can	Case: 12 cans
Test Refs: N/A		

Low chloride, low-halogen formula safely marks and will not degrade, contaminate or adversely affect stainless steel and other corrosion-resistant metal alloys. Meets requirements of U.S. Dept. of Energy Office of Nuclear Energy Programs for marking of components and parts. Removable with DYKEM® Cleaner & Prep. Replacement fiber tips are available.



DYKEM® UV-MARKER

Part No	Packaging	UOM
91195	Marker—UV	Box: 12 markers
99029	Replacement Tip #29	Pkg: 100 tips
82038	DYKEM® Remover & Prep 16 oz aerosol can	Case: 12 cans
Test Refs: N/A		

DYKEM® UV-Marker will mark virtually any non-porous surface, including metal, plastic, glass and more. The “invisible” clear ink illuminates blue under ultra-violet black light. Applications include quality control processes, tamper prevention, anti-counterfeiting, tagging and owner identification. Removable with DYKEM® Cleaner & Prep.



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