

WSCA-NASPO Fact Sheet

Buying Green Products on WSCA-NASPO's MRO Contract with Fastenal



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Introduction

Many states, local governments, and other public facilities purchase a wide variety of goods that are designed to help them maintain, repair, and operate their buildings and grounds. These Facilities Maintenance, Repair and Operations (MRO) products include cleaning supplies, hand soaps, paints and coatings, lighting and HVAC equipment, batteries, trash bags, janitorial paper products, and more. This fact sheet describes how users of the NASPO-WSCA Facilities MRO contract with Fastenal can easily identify products that have verifiable environmental benefits. This includes items with third-party green certifications, recycled content, etc.

On March 1, 2011, the Western States Contracting Alliance (WSCA) awarded [Facilities MRO contracts](#) to several companies. These cooperative price agreements are used extensively by public agencies throughout the United States and have an expiration date of February 28, 2017. Three of the awardees can offer products in all MRO categories (including facilities maintenance products, lighting products, industrial supplies and tools) to public agencies in all participating states. The three national WSCA-NASPO MRO contract awardees include: [Fastenal](#), [Grainger Industrial Supply](#), and [MSC Industrial Supply](#). In addition, four contracts were awarded to companies that can offer a limited number of products (such as energy-efficient lighting equipment) to specific states.

How Fastenal Designates a Green Product

Fastenal explains its approach to designating green products in the following statement:

The term “environmentally preferable” describes products or services that have a lesser or reduced effect on human health and the environment versus competing offerings that serve the same purpose. All of the environmentally preferable products on fastenal.com are identified with

the designation of “green” and the green leaf symbol displayed to the right. This symbol indicates green products that are either third-party certified or non-certified, but it does not represent a certification of its own. Our goal is to identify environmentally preferred products and provide supporting details, so our customers can decide which products will help them work towards their green or sustainability initiatives.



The easiest way for contract users to avoid buying products with unsubstantiated or misleading environmental claims is to find products that have been certified or recognized as “green” by governmental agencies or respected independent nonprofit organizations (see below for more information on recommended organizations).

What Types of Green Products are Available from Fastenal?

Fastenal organizes its environmentally preferable products into four categories:

- (1) Energy Conservation
- (2) Green Cleaning and Maintenance
- (3) Waste Reduction and Recycled Content
- (4) Water Conservation

These categories are further described in the “Green Product Category Breakdown” section below.

Why Buy Green Hardware Supplies?

- **Reduce Pollution and Utility Costs.** Building maintenance products (such as air conditioners, fans, lighting fixtures, and water heaters) that are ENERGY STAR-certified are among the most energy-efficient products in their class. Solar-powered generators and equipment eliminate energy use altogether. Choosing these products can reduce your electricity and gas consumption, lower your utility costs, and prevent the release of carbon dioxide (CO₂) and other pollutants that are often created when energy is produced.
- **Conserve Water, Reduce Water and Sewer Costs.** Products that reduce water consumption (notably, those that have earned EPA’s WaterSense label) can lower your facility’s water and sewer bills and conserve this scarce natural resource, which can be vitally important during drought conditions.
- **Reduce Waste and Disposal Costs.** Building maintenance products that reduce waste (such as rechargeable batteries, microfiber cloths, and energy-efficient hand dryers) can help lower your facility’s waste disposal costs. Choosing trash bags, toilet paper and other products that are made from recycled materials can help you meet your waste minimization and “buy recycled” goals.
- **Protect Health.** Building maintenance products (e.g., cleaners, hand soaps, and paints) that are certified by Green Seal, UL (under its EcoLogo standard), or other third-party organizations are made with safer chemicals than equivalent conventional products. Choosing these products reduces health risks to employees who work with them and prevents releases of these harmful substances into our air and water.



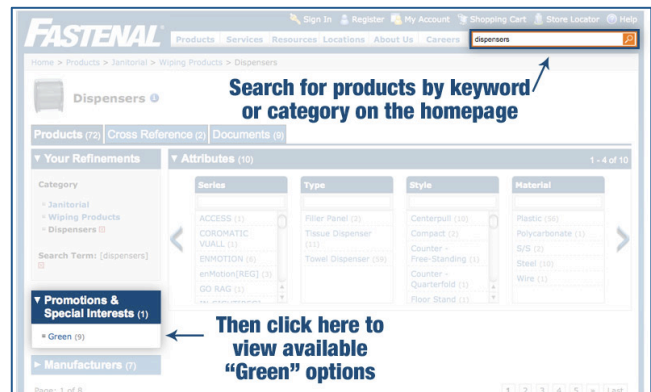
- **Earn Green Building Rating System Credits.** Using energy and water saving products, recycled content products, and certified environmentally preferable cleaning and maintenance products can help public agencies earn LEED and other green building rating credits.



How Can I Find Green Products on the Fastenal Website (www.fastenal.com)?

Information about green products on Fastenal's website can be accessed in several different ways:

1. Type keywords or product categories into the search box on the home page, then click on “Green” under *Promotions and Special Interests* in the left column.
2. Look for Fastenal's green leaf symbol when viewing individual product choices. The leaf is shown both when you view an entire product category and on each individual product listing.



The environmental criteria each product met to earn the green leaf symbol are indicated in the *Product Details* section under the individual product listing. In the following example, note the leaf symbol above the manufacturer's name in the individual listing. Also, the *Product Details* below state that the product has 100% recycled content, 75% postconsumer recycled content, and “meets EPA standards for minimum post consumer waste content.” EPA defines postconsumer content as material or a finished product that has served its intended use as a consumer item and been recovered from waste destined for disposal.

4.1" x 4" White Standard Roll 2-Ply SCOTT[REG] Toilet Tissue

Wholesale Price: \$144.00

Package Quantity: 80 (EA)

KIMBERLY-CLARK PROFESSIONAL

Fastenal Part No. (SKU): 0601750
 Manufacturer Part No.: 04460
 UNSPSC: 14111704
 Manufacturer: KIMBERLY-CLARK PROFESSIONAL
 Category: Janitorial > Restroom Care > Bathroom Tissue

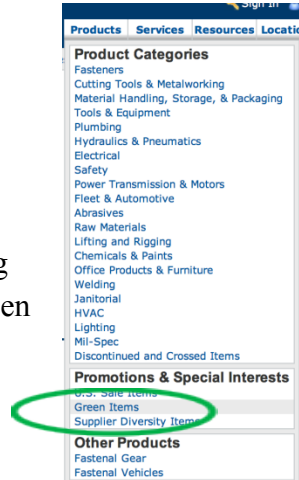
Product Details | Catalog

Series:	SCOTT[REG]
Color:	White
Length:	4"
Style:	Standard
Thickness:	2-Ply
Type:	Bathroom Tissue
Width:	4.1"
Number of Sheets:	505
Recycled Content:	100%
Post Consumer Recycled Content:	75%
Product Weight:	43.272 lbs

Notes: Standard roll bathroom tissue, two ply, an excellent balance of strength and absorbency. Meets EPA standards for minimum post consumer waste content. Individually wrapped rolls.

3. On the pull-down menu at the top of the Fastenal website, there are two ways to find green products.

- a. Choose **“Product Categories”** and scroll down to **“Green Items”** under *Promotions & Special Interests*. See box to the right.
- b. Choose **“Resources”** and scroll down to **“Green Resources”** under the “Green” category. This will bring you to a webpage that provides an overview of Fastenal's approach to designating green products. On the right is a box where you can click to open Fastenal's [Green Product Guide](#). This catalog can be browsed online, or downloaded as a PDF to be saved and browsed separately.



Each product listing in the catalog is marked with a symbol indicating the type of green attribute the product exhibits (e.g., energy conservation, green cleaning & maintenance, waste reduction, or water conservation). Additional details about the environmental certifications or attributes of each product can be found in the Fastenal.com website listing.

In the online version of the *Green Product Guide*, **clicking on a part number** will take you to the individual listing on Fastenal's website, where additional product details are described, including the green attributes.

“Fastenal's Green Initiatives Support Yours”
Fastenal can support your green priorities through the following initiatives:

- **Custom Green Catalogs.** Fastenal can create custom catalogs, enabling contract users to access only the products their organization wants them to purchase, which is an effective way of ensuring that employees can easily order the highest quality and best-priced green products and avoid purchasing products that do not meet your organization's environmental priorities.



- **Specialty Recycling Services.** Fastenal offers several green services that can help facilities reduce or recycle hazardous materials (See *Green Product Guide*, p. 10) including, but not limited to:

- [Call2Recycle](#) – contract users can receive boxes to participate in free industry-financed rechargeable battery recycling program
- [RecyclePak](#) – contract users can purchase prepaid boxes for recycling fluorescent lamps, ballasts and batteries
- [Toner/Ink Recycling Services](#) – contract users can download pre-paid shipping labels so that empty cartridges can be remanufactured or recycled



- **Green Products Checklist.** A checklist of green product options for specific types of facilities and departments can help contract users identify green purchasing opportunities most suited to their needs (see *Green Product Guide*, p. 11).

- **Tracking and Reporting.** The *Sustainable Product Coordinator Tool* that tracks and reports your purchases of green products based on specific environmental attributes such as the presence of post-consumer recycled content or the absence of chemicals of concern. See the example below.

HOW WILL YOU MONITOR YOUR GREEN PURCHASES OR ENSURE PURCHASING POLICIES ARE BEING FOLLOWED?

Fastenal's Sustainable Product Coordinator can provide reporting for any time period to help you track purchases of green products. Reports can provide summary views, as well as details about why or how the products are environmentally preferred.

In the example below, green spend is broken down by certification with corresponding green claims listed below each certification group. This is an example of the type of information available through our reporting service.

CERTIFICATION-GREEN CLAIMS	SPEND	% OF TOTAL SPEND
Environmentally Preferred	\$ 83,299	38.53%
100% recycled content, 50% PCW	42,130	
100% recycled, 75% PCW, EPA compliant	23,160	
80% recycled, 15% PCW; May contribute to LEED credits	11,985	
More efficient dusting for improved indoor air quality	1,065	
May contribute to LEED credits	963	
100% recycled, 95% PCW; Packaged in Brik-Pak to optimize cube for freight & storage savings	737	
Orally Non-toxic per OECD calculation, Readily Biodegradable	641	
Low VOC content; Renewable resource	626	
Does not contain para-dichlorobenzene (PDCB), which is a known carcinogen.	490	

- **Green Vending Machines.** Fastenal's FAST industrial vending machines stock tools, batteries, and other industrial supplies so that work sites can reduce inventory, waste, and administrative costs while being assured of having the right tools available when needed. Fastenal keeps them stocked with the supplies each site needs, workers obtain the products from the vending machine as needed, and the job site can track the usage without having to overbuy in order to keep their own stock available.



Products that Promote Energy Conservation

Products in this category include fans, air conditioners, water heaters, and other building equipment that is [ENERGY STAR-qualified](#) as well as power generators and lanterns that are powered by solar energy.



Some products in this category are considered “inherently energy-efficient” even without a specific eco-label, such as motion sensors that automatically turn off lights when a room is unoccupied. Because many of these products are electrical supplies, they may also have an eco-label indicating that they comply with the European Union’s [Restriction of Hazardous Substances \(RoHS\)](#) Directive, which means they have little or no lead, mercury, or other toxic chemicals of high concern that are commonly found in

these types of products. Below is a list of products in Fastenal’s offering that can help purchasers save energy and earn LEED and other green building rating credits.

Product Category	Energy Efficiency Eco-Labels	Other Eco-Labels and Environmental Claims
Air Conditioners	ENERGY STAR	More energy efficient Reduces energy costs
Air Filters		Improves indoor air quality May reduce energy costs
Ballasts	National Electrical Manufacturers Association (NEMA) Premium Efficiency	Electronic ballasts are more energy efficient than magnetic ballasts.
Calculators		Solar-powered
Compact Fluorescent Lamps (CFLs)	ENERGY STAR	Look for models with a relatively high rated life (10,000+ hours) and that are RoHS-compliant
Dehumidifiers	ENERGY STAR	
Fans	ENERGY STAR	
Flashlights/Lanterns (LED)		Rechargeable battery
Lanterns		Solar-powered
Fluorescent Tube Lamps (T5s and T8s that are compatible with electronic ballasts)		Highly energy efficient (look for models with highest efficacy (lumens per watt), with longest rated life, and that are RoHS-compliant)
LED Exit Signs		Look for models that use 5 watts or less
LED Lighting Fixtures	ENERGY STAR	
LED Lamps (with screw base and internal driver)	ENERGY STAR	
LED Pin-based Lamps		LED lights are more energy efficient than traditional incandescent or halogen lights.
Motors	National Electrical Manufacturers Association (NEMA) Premium Efficiency	Variable speed (saves energy on low-power setting)
Lighting Controls (e.g., Dimmers, Occupancy Sensors, Photo-cells, Timers)		Lighting controls reduce the amount of energy used by a lighting fixture
Photoluminescent Exit Signs		No energy during use
Power Generators		Solar-powered
Power Tools	ENERGY STAR (charger)	Conserves energy
Programmable Thermostats		Can result in energy savings up to 33%
Solar Chargers		Replace electricity or fuel consumption
Vacuums	ENERGY STAR	Also look for vacuums that are CRI approved
Water Heaters	ENERGY STAR	Solar-powered, tankless

Green Cleaning Products

Products in this category are used for facility cleaning and maintenance. Important multi-attribute eco-labels in this category include Green Seal, UL EcoLogo, and U.S. EPA's Design for the Environment (DfE) Program. **Products with these eco-labels are in bold.** Single-attribute eco-labels should be considered when products are unavailable with multi-attribute eco-labels. Single-attribute eco-labels include USDA BioPreferred and Carpet and Rug Institute (CRI). Below is a table listing several types of green cleaning products offered by Fastenal that have reliable eco-labels and/or important environmental attributes, which may or may not be verified. The use of certified green-cleaning products may earn LEED and other green building rating credits.



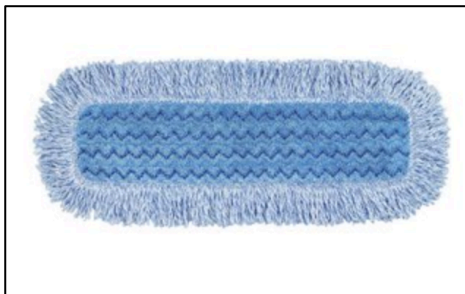
Product Category	Eco-Labels	Other Environmental Claims
Air Fresheners and Deodorants	DfE USDA BioPreferred	Dye-free Fragrance-free No para-dichlorobenzene (a carcinogen)
Automotive Cleaners and Degreasers		Low-VOC level per South Coast Air Quality Management District (SCAQMD) Limits
Bathroom Cleaners and Drain Openers	DfE Green Seal USDA BioPreferred	Concentrated Dye-free Fragrance-free
Carpet Care Cleaning Products	Carpet and Rug Institute (CRI) Green Seal USDA BioPreferred	Concentrated Dye-free Fragrance-free
Degreasers	DfE Green Seal USDA BioPreferred	Dye-free; Fragrance free Low-VOC level per South Coast Air Quality Management District (SCAQMD) Limits
Dishwashing Detergent	DfE USDA BioPreferred	Dye-free Fragrance-free
Dry Mops and Handles		Recycled content (wood, cotton, etc.)
Floor Cleaners, Polishes, Restorers, and Strippers	DfE Green Seal USDA BioPreferred	Concentrated Dye-free Fragrance-free
Floor Cleaning Equipment	Carpet and Rug Institute (CRI)	Designed to reduce waste of cleaning chemicals Equipped with technology to save water
Furniture Polish	USDA BioPreferred	Does not contain dyes or synthetic perfumes
General Purpose Cleaners (also called All-Purpose Cleaners or Multi-Purpose Cleaners)	DfE Green Seal USDA BioPreferred	Concentrated Dye-free Fragrance-free
Glass Cleaners	DfE Green Seal USDA BioPreferred	Concentrated Dye-free Fragrance-free
Hydraulic fluid	USDA BioPreferred	
Laundry Detergent	DfE USDA BioPreferred	Dye-free Fragrance-free
Metal Polishes and Stainless Steel Cleaner	DfE USDA BioPreferred	Dye-free Fragrance-free
Skin Care (including Hand Soaps)	Green Seal UL EcoLogo USDA BioPreferred	Recyclable containers No antimicrobial ingredients
Sweeping Compounds	UL EcoLogo USDA BioPreferred	Water-based (unlike common petroleum-based compounds)
Vacuums	Carpet and Rug Institute (CRI) ENERGY STAR	99.97% efficient HEPA filter
Wiping Cloths		Microfiber reduces chemical use Recycled content Reusable

Products that Promote Water Conservation



Products in this category, such as water-efficient showerheads and toilets, promote water conservation, the U.S. Environmental Protection Agency’s WaterSense Program certifies many of these products. The installation of water-conserving devices may earn LEED and other green building rating credits.

Product Category	Water Conservation Eco-Labels	Other Eco-Labels and Environmental Claims
Aerators		Reduce water use Water conservation device
Faucets	WaterSense	Sensor-operated (can reduce water consumption but often run on batteries, which can create waste)
Floor Cleaning Equipment	Carpet and Rug Institute (CRI)	Equipped with technology to save water
Flush Valves and Flushometers	WaterSense	
Hand Soap		Foaming hand soap reduces water consumption
Hoses		Contains flow restrictor, yields up to 20% reduction in water flow Lead-free Phthalate-free
Microfiber Mops & Cloths		Contributes to reducing water consumption
Toilets and Urinals	WaterSense	



Products that Promote Waste Reduction

Products in this category contain recycled material, including postconsumer recycled content (e.g., paper towels and trash bags), or promote waste reduction, including reuse (e.g., rechargeable batteries, microfiber mops, and hand dryers). Purchasing recycled-content products may earn LEED and other green building rating credits. Some products have multi-attribute certifications such as Green Seal or UL EcoLogo. **These products are in bold** because they are preferable to products with single attributes.



Product Category	Eco-Labels	Other Environmental Claims
Bathroom tissue	Forest Stewardship Council (FSC) Green Seal UL EcoLogo	Recycled content, reduced packaging, source reduction (e.g. coreless)
Batteries		Rechargeable
Column protectors		Recycled content
Entrance mats		Recycled content
Facial tissue	Forest Stewardship Council (FSC) UL EcoLogo	Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Flashlights		Rechargeable, LEDs (reduce battery usage)
Hand dryers		Waste reduction (replaces paper towels)
Gloves, Chemical-resistant (Nitrile and Rubber)		PVC-free
Ear plugs		PVC-free, Reusable
Ladders, platforms and step stools		Recycled content
Microfiber Mops & Cloths		Reusable (replace paper towels)
Napkins	UL EcoLogo	Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Paper towels	Green Seal UL EcoLogo Forest Stewardship Council (FSC)	Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Parking stops, Speed bumps and Accessories		Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Recycling containers		Facilitates recycling Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Recycling kits for fluorescent lamps/ballasts, batteries, electronics, and mercury devices		Facilitate recycling Recycled content
Safety signs		Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Sorbents		Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Storage units, cabinets, lockers and shelving	Forest Stewardship Council (FSC) UL GREENGUARD SCS Indoor Advantage	Recycled content
Toilet seat covers	UL EcoLogo	Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Trash bags & Can liners	Biodegradable Products Institute (BPI)	Recycled content - meets EPA Comprehensive Procurement Guidelines (CPG)
Truck/Forklift equipment		Recycled content
Water Bottle Filling Station		Reduces plastic waste
Wiping Cloths		Recycled content Reusable (replaces paper towels)
Workbenches	SCS Indoor Advantage	Recycled content

Eco-label Descriptions

Eco-label	Description
BPI	The Biodegradable Products Institute (BPI) is an independent organization that certifies that bio-based plastic products with “biodegradable” claims will safely break down in a typical commercial composting facility. For more information, please visit http://www.bpiworld.org/ .
CRI Green Label	The Carpet and Rug Institute’s Green Label designates carpets and adhesives with low emissions of volatile organic compounds (VOCs), which contribute to poor indoor-air quality. For more information, please visit http://www.carpet-rug.org/commercial-customers/green-building-and-the-environment/green-label-plus/ .
Comprehensive Procurement Guidelines (CPG)	The U.S. Environmental Protection Agency’s <i>Comprehensive Procurement Guidelines</i> provide recommendations on recycled content for a wide range of products such as janitorial paper products, trash cans and liners, construction products, and more. These products are required to be purchased if federal funding is used. For more information, please visit http://www.epa.gov/cpg .
DfE	The Design for the Environment (DfE) Program recognizes products that have been screened by the EPA to have “only those ingredients that pose the least concern among chemicals in their class.” For more information, including a list of DfE-Recognized products, please visit http://www.epa.gov/dfe/pubs/projects/formulat/saferproductlabeling.htm .
ENERGY STAR	ENERGY STAR is a voluntary rating program run jointly by the U.S. Environmental Protection Agency and the U.S. Department of Energy. ENERGY STAR provides standards that identify the most efficient products such as refrigerators, CFLs, and water heaters in their product category. For more information, please visit http://www.energystar.gov/ .
Forest Stewardship Council (FSC)	FSC is an independent eco-label that promotes the responsible management of the world’s forests. FSC is a certification system that provides internationally recognized standard-setting, trademark assurance, and accreditation services for responsible forestry practices. For more information, please visit http://www.fsc.org/ .
Green Seal	Green Seal is an independent eco-label, founded in 1989, that certifies a wide range of products such as paints, papers, cleaners, and businesses themselves such as hotels and lodging. For more information, please visit http://www.greenseal.org/ .
NEMA Premium Efficiency	Run by the Association of Electrical and Medical Imaging Equipment Manufacturers, NEMA Premium rates energy-efficient motors. For more information, please visit http://www.nema.org/gov/energy/efficiency/premium/ .
RoHS	RoHS (Restriction of Hazardous Substances) is a policy directive adopted by the European Union in 2003 (and updated in 2010) to restrict the use of six hazardous materials in electronics. RoHS restricts the use of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBBs), and polybrominated diphenyl ethers (PBDEs). For more information, please visit http://www.rohs.eu/english/index.html .
SCS Sustainable Choice Certified	Scientific Certification Systems verifies green claims such as “biodegradable” or “contains recycled content.” SCS also oversees compliance with California Gold Sustainable Carpet Standard and other environmental certifications. For more information, please visit http://www.scs-certified.com .
UL EcoLogo	UL EcoLogo is a multi-attribute eco-label managed by Underwriters Laboratories that certifies thousands of different products in many categories such as cleaning products, hand soaps, janitorial paper products, paint and more. For more information, please visit http://www.ecologo.org/en/ . A list of UL EcoLogo-certified products can be found in UL’s <i>Sustainable Product Guide</i> , which can be accessed at http://productguide.ulenvironment.com/QuickSearch.aspx .
UL GREENGUARD	UL GREENGUARD aims to improve indoor air quality and reduce exposure to toxic chemicals by certifying products that emit low levels of volatile organic compounds (VOCs) such as formaldehyde, which is a human carcinogen. This eco-label can primarily found on building materials, sealants, adhesives, insulation, flooring, and furniture. For more information, please visit http://www.greenguard.org/en/index.aspx . A list of UL EcoLogo-certified products can be found in UL’s <i>Sustainable Product Guide</i> , which can be accessed at http://productguide.ulenvironment.com/QuickSearch.aspx .
USDA BioPreferred	BioPreferred is a voluntary designation program run by the U.S. Department of Agriculture that identifies products that meet or exceed minimum levels of biobased content. For more information about the USDA’s Certified Biobased Products, please visit http://www.biopreferred.gov . A list of USDA-certified biobased products can be accessed at http://www.biopreferred.gov/bioPreferredCatalog/faces/jsp/catalogLanding.jsp .
WaterSense	WaterSense is an EPA-sponsored program that certifies and labels water-efficient products such as shower heads, toilets, and irrigation equipment. For more information, please visit http://www.epa.gov/watersense/index.htm .


Examples of Green Products Available from Fastenal

Bathroom Cleaner

Many of Fastenal's green products have been certified or recognized as green by an independent third party organization or government agency. For example, this bathroom cleaner is Green Seal-certified, which means it meets the multiple health and environmental considerations (as well as performance requirements) of Green Seal's standard for institutional cleaners.

Trash Bags

This trash-can liner has no independent rating or certification, but under "Product Details," the item is listed as having 100% recycled content with a minimum of 30% post-consumer recycled content. Products that claim to have environmental attributes but lack independent recognition should be considered only when there are no independent green certifications or ratings for that product category.



2L MULTI-TASK[REG] #4 Foamy MAC[REG] Restroom Cleaner

Wholesale Price: \$168.60

Package Quantity: 4 (EA)

Show Inventory Availability for my local Fastenal store
I do not have an account with Fastenal - show Inventory Availability for Web Store
Check another store for availability

Quantity x 4 (EA)

[Add to Cart](#)

Color: Green

Type: Concentrated Bathroom Cleaner

Container Type: Bottle

Container Size: 2 L

Physical Form: Foam

Fragrance: Floral

Application: Restroom, tub and shower cleaner

Product Weight: 21.0 lbs.

Applications: Foaming Restroom Cleaner

Notes:
Multi-Task(TM) #4 Foamy MAC Restroom Cleaner is designed to clean and deodorize all restroom surfaces. Excellent for showers and tubs to remove stubborn hard water scale and soap scum. Safe on chrome surfaces for daily usage. Removes and prevents mineral deposits and soap scum build-ups. Brightens grout. When used through foaming trigger sprayer or the Foaming U-Fill Gun, it clings to vertical walls and fixtures for maximum cleaning and efficiency. Foamy MAC contains a low pH organic salt which is non-corrosive to skin, yet is more effective than phosphoric acid, citric acid, sulfamic acid or acetic acid for removing mineral deposits, soap scum or rust stains. Green Seal Certified. The 2-liter bottle can be dispensed through the Multi-Task Dispenser (0605994), the Multi-Task U-Fill Gun (0605995) or by the "Squeeze and Pour" method.

- Green Seal Certified
- Foaming Restroom Cleaner
- Safe for all Restroom Surfaces
- Great Fresh Scent

Fastenal Part No. (SKU): 0605999

Manufacturer Part No.: 908742

UNSPSC: 47131824

Manufacturer: MULTI-CLEAN

Category: Janitorial > Cleaning Products > Bathroom Cleaners

Color: Black

Length: 24"

Material: Recycled LLDPE

Thickness: 1 mil

Type: Recycled Content Can Liner

Width: 24"

Seal Type: Tie-Off

Package Type: Flat Pack

Recycled Content: 100%

Post Consumer Recycled Content: 30%

Capacity: 7 - 10

Performance: Heavy

Product Weight: 10.575 lbs.

Notes:
Total Recycled Content Bags Our total recycled content bags are manufactured from 100% recycled resins (30% post-consumer recycled material). "TRC" bags stand up to the heavy workloads while minimizing input of resins into our waste systems by recycling. Other sizes and thicknesses available upon request.

- Cost effective
- Recyclable (Blue Bin)
- Home, Office, and Industrial use

24" x 24" 1 mil 7 - 10 gal Recycled LLDPE Black Recycled Content Can Liner

Wholesale Price: \$43.70

Package Quantity: 250 (EA)

Show Inventory Availability for my local Fastenal store
I do not have an account with Fastenal - show Inventory Availability for Web Store
Check another store for availability

Quantity x 250 (EA)

[Add to Cart](#)

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- Home, Office, and Industrial use

ENVISION COMMERCIAL SALES

Fastenal Part No. (SKU): 0682935

Manufacturer Part No.: T2424B10

UNSPSC: 47121701

Manufacturer: ENVISION COMMERCIAL SALES

Category: Janitorial > Receptacles and Liners > Liners

Additional Resources

- WSCA-NASPO [MRO Contract webpage](#)
- RPN [Green Hardware Supplies webinar](#) webpage



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