



R3 RELIABLE REDISTRIBUTION RESOURCE®



TOTAL SOLUTION PROVIDER

GREEN PRODUCT CATALOG 2011-2012

Reliable Redistribution Resource® focuses on sourcing and finding the packaging alternatives you need to support you and your customers' green efforts. Whether it's food service packaging or green chemicals, which have less of an impact on the environment, R3® is your source.

JANITORIAL &
SANITARY SUPPLIES
FOOD SERVICE
PRODUCTS

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<http://www.r3redistribution.com/>

How to Use This Catalog

- Products are presented in a logical pattern for easy navigation

- **Table of Contents** lists all the product groups

- **Product-Specific Index** sends you directly to its listing in the catalog

- **Vendor Numeric Index** shows where all that manufacturer's products are listed in the book and also shows our codes

Specific products are listed smallest to largest where applicable

Headers on every page

Frequent **Subheads** to keep like products together

Product images are alpha coded for easy identification



Our item numbers are printed in bold
 Manufacturer numbers are printed in light italic

Descriptions provide general information, selling points, specific product usage and case packs

Two Modular Divisions
 JS for Jan/San and
 FS for Food Service



GREEN SOURCE™
Be Green – Save Green

R3® is rolling out its Green Source™ towel, tissue and napkin products.

Our house keeps getting greener!

R3®

Your source for **green-certified towel, tissue and napkin products without the additional cost.**

- 100% Recycled
- Chlorine-Free
- Trilingual Packaging (English, Spanish & French)



Certified Hand Towels CCD-086
and Toilet Tissue CCD-082



For more information about these Green Source™ products, go to www.r3redistribution.com/green/green-source.asp

R3 REDUCE REUSE RECYCLE



WWW.R3REDISTRIBUTION.COM



GREEN – has become one of the biggest buzzwords in today's packaging and cleaning industries. Consumers are demanding green products and distributors are searching for sources for green product inventory. This catalog has been developed for environmental responsibility through the implementation of green practices.

What is Green?

"Chief" Seattle of the Duwamish tribe of Puget Sound Indians, more than 150 years ago, poignantly told us "...the earth is our mother. Whatever befalls the earth befalls the sons of earth. The earth does not belong to man; man belongs to the earth. Man did not weave the web of life; he is merely a strand in it. We do not inherit the earth from our ancestors; we borrow it from our children."

Green is an environmental term defined as "products or services that have a lesser or reduced effect on health and the environment when compared with competing products or services that serve the same purpose."¹ Green is a comparative term. For instance, green cleaning products are effective at cleaning, but have a reduced negative impact on the environment when compared to non-green products.

Green cleaning can reduce your costs, since it reduces the non-renewable resources required to maintain a clean environment. This leaves more resources available for future generations, as well as lowering consumer health risks due to dangerous by-products which can be left behind when traditional cleaning products are used.

In short, green cleaning is cleaning that creates a safer, healthier environment for people, while lowering the risk of negative environmental impact.

When discussing Green products, what is meant by...

Sustainability - Sustainability is the concept that describes man's ability to create a world for humans and non-humans that provides for the needs of all environmentally, socially and economically without damaging the ability of future generations to take care of themselves.

Biodegradation - Biodegradation is the process by which organic substances break down naturally into carbon dioxide, water and organic matter as a result of exposure to micro-organisms. To biodegrade the material must be exposed to moisture, heat and micro-organisms. The time required to "degrade" or return to its natural (safe) state depends on how much exposure the material has to the three required factors, as well as its size and type.

Composting - Composting is the controlled biological decomposition of organic material, such as yard wastes or food, into a soil like material called humus. Composting is nature's way of recycling organic waste into new soil which can be used in flower or vegetable gardens, landscaping and other applications.

¹Ashkin, S. & Holly, D., *Green Cleaning for Dummies*, Wiley Publishing Inc., 2007, page 11



R3 REDUCE REUSE RECYCLE

Reduced - A product or package that uses a smaller volume of resources than another similar product or package is "reduced".

Reusable - Products that are durable, designed to be used over and over again rather than being "disposable" after a single use are "reusable".

Recycled - When products or materials that would otherwise have been waste (post-consumer or post-industrial) are broken down (melted or pulped) into a basic substance from which new products can be formed, they are "recycled". Products that can be collected and made into new products are "recyclable".

The R3® Commitment

As a firm committed to environmental awareness and responsible (green) practices, R3 Reliable Redistribution Resource® is cognizant of our actions and how they impact the environment around us. Our goal is to maximize your satisfaction with the services we provide, while constantly exploring ways to improve our performance.

We proactively search for ways to upgrade our business processes and procedures in order to reduce any harmful effects our activities may have on our planet.

For example, R3 Reliable Redistribution Resource® is committed to reducing our consumption of fossil fuels. This is being implemented through coordination of delivery schedules at our strategically located facilities across the North American continent. Because we stock thousands of products from multiple manufacturers, you can order your inventory from multiple vendors through a single source. This allows you to receive more manageable quantities during expected delivery times.

More efficient, less frequent deliveries from multiple manufacturers offers the following benefits:

- Access to a larger inventory for improved customer service: You can offer the products customers are demanding most, when they are buying
- Reduced costs/management time required for handling inbound freight receipt and put-away
- Improved utilization of warehouse space and inventory levels
- Lowered labor and administrative costs
- Reduced fuel consumption required when deliveries are made
 - a) This leaves more fuel, a non-renewable resource, available for the future
 - b) Reduced truck emissions into the atmosphere, slowing the greenhouse effect on the environment

R3 Reliable Redistribution Resource® also seeks out vendor partners who strive to improve their offerings while reducing their impact on the environment. For example, we look for those who use innovative solutions to implement green practices, such as:

- Reduction in shipping unit size and the amount of raw material used to produce their product and package (for example, by using Bag-In-A-Box for packaging liquid products)
- Using the CleanGredient™ database as a resource to create environmentally friendly products

At the branch level, R3 Reliable Redistribution Resource® engages in recycling programs to help reduce the amount of waste that could end up in landfills while at the same time reducing the need for consuming raw materials, such as wood from trees, in order to produce paper.

From offering products, information and support to help you and your customers establish green clean programs, to personally making corporate choices that reduce the negative environmental impact we have on our world, R3 Reliable Redistribution Resource's® goal is to be your source for green products.

How Do I Get Started?

There are numerous resources to gain information on how to begin a green cleaning program. One well-written green cleaning guide is *Green Cleaning for Dummies* by Stephen Ashkin and David Holly (Wiley Publishing, Inc. 2007) available through the International Sanitary Supply Association (ISSA).

Briefly, to begin a green cleaning program, you will want to:

- a) Gain agreement among the key people within your organization who will have a stake in your program that the program is necessary. This includes establishing what the program is expected to accomplish.
- b) Examine your facility and determine its current condition as a starting baseline.
- c) Review your current facility cleaning practices and see where changes can be made to reduce waste, environmental impact and exposure to potentially harmful chemicals, while at the same time increasing the efficiency of the cleaning process.
- d) Search for sources for chemicals, supplies and equipment that will allow you to move towards a greener state.
- e) Ensure that all involved members of your organization understand the purpose of the green cleaning program, how this will affect them and what their role in helping to accomplish the program goals is.

Going green is not an all or nothing proposition, but a continuum of steps that can be implemented either one at a time, or in concert. These steps include:

Reducing Waste – This not only improves your bottom line, it helps the environment. For example, making sure your cleaning staff uses traditional cleaning products properly and in the proper amounts can move you towards a "greener" state. Implementing recycling programs can also improve your green state – it not only reduces the amount of waste you generate, but may even become another income source.

Changing Procedures – Shifting the emphasis on the cleaning process from speed to maintaining a healthy environment is an important part of a green cleaning program.

Staff Training – Managers must themselves understand best practices in order to achieve their green cleaning goals, and to communicate these practices to their staff. R3 Reliable Redistribution Resource® can assist you with this. We have the knowledge, information and staff expertise to provide you with onsite instruction on how to properly use the products you purchase from us.

Certification – Like the green products being used, cleaning crews and housekeeping staff – even facilities themselves – can be awarded green clean certification by meeting specific standards established by third party groups and following governmental guidelines.

Switching from Traditional Cleaning Products to Green Ones – This is one of the most important changes a cleaning crew can make. This can include switching to products made from recycled paper, no-VOC chemicals, high filtration vacuums, microfiber wipes and mops. Each of the above items works as well as traditional products, and R3 Reliable Redistribution Resource® offers a wide selection of these and other green products in the catalog pages that follow.

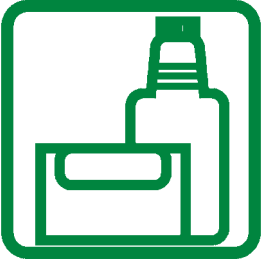
To assist you with green product selection, products from our suppliers in our catalog that are certified green will have a green certification or label that identifies its certifications. For your convenience, we have provided a list of the certifying organizations in the back of our catalog.

People spend the vast majority of their time indoors and the quality of the indoor environment impacts their health and well being. The care we give to that indoor environment affects not only the people in that environment, but the facility itself. The more steps taken to insure the environment is a healthy place to be, the cleaner the building and all its parts will be. This extra care will allow for the facility to last longer as an attractive, comfortable place to be.

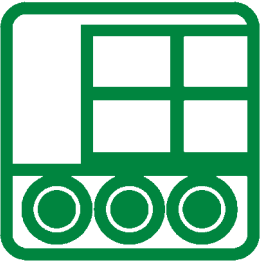
R3 Reliable Redistribution Resource® can help you help your customers reach their green goals. For more information please review the products listed in our green products catalog or contact your R3® sales representative. We will be glad to answer any questions you might have.

Our Goal, as always, is to be your Total Solution Provider!

R3® GREEN INITIATIVE SUMMARY SHEET

Products

- Sorting through the manufacturers for true green products.
- Determining manufacturers who are sustainable in their operations.
- Assisting manufacturers in source reduction efforts.
- Encouraging and setting up recycling solutions for customers.
- Determining true green products.

Warehousing

- Reclaiming all cardboard and plastic waste and putting into the recycling stream.
- Reduction of energy costs with state of the art lighting and motion detectors.
- Utilizing low operating cost, clean air electrical forklifts and pickers.

Transportation

- Constant routing changes to insure efficient trips and fuel consumption reduction.
- Consolidation of major suppliers lines on behalf of our customers for one stop shopping.
- Reduction of associated intangible costs (separate purchase orders, invoices, checks, multiple phone calls) for our customers with a full line assortment.
- Consolidation and source reduction by dealing in truckload shipments from our suppliers into our facilities.

Environment

- Dealing in environmentally friendly products.
- Operating clean low cost efficient distribution centers.
- Reduction of our carbon footprint on the environment.
- Working with our manufacturers on source reduction efforts in packaging and their internal operations.

GREEN Position Statement R3 Reliable Redistribution Resource®

Awareness of the environment and how to reduce our impact on it is a primary goal of R3 Reliable Redistribution Resource®. We therefore are always reviewing our environmental programs and looking for ways to improve our performance in this area.

At R3®, we continually focus on sourcing and finding the packaging alternatives you need to support you and your customers' green efforts. Whether it's food service packaging or green chemicals that have less of an impact on the environment, R3® is your source. We have combed the product offerings of our manufacturers to ensure we have true green products available to you. These products fall into three major categories: 1) products that are recyclable; 2) products that are from manufacturers utilizing sustainable practices in product production (thus embracing associated source reduction efforts); and 3) products that are "green".

Corporately, the major environmental impacts we hope to make include the management of waste—meaning what we produce ourselves and what our suppliers produce when creating and packaging their products—our use of energy and the consumption of fuel to transport products from vendor to us and from us to our customers.

Our branches are engaged in the recycling of paper and plastics. We believe the more we can recycle, the less non-renewable resources we take from the environment, the less energy we use to create new products from virgin resources, the less we contribute to the filling of landfills, and the lesser effect we have on the environment.

The company is also piloting a comprehensive program at several of our larger warehouses to recycle all plastic pallet wrap and cardboard on our incoming inventory. This will reduce our own internal waste and provide input material for U.S. manufacturers.

While most current warehouses in the country use metal halide lights that take several minutes to come to full power when turned on and stay burning all day long, our warehouses are turning to new technologies. This includes utilizing bright fluorescent lights that use less electricity. These are being combined with motion detectors to manage our energy use in a cost-efficient way. The warehouses where this new system is in place are reporting reductions of 30% in kilowatt usage.

R3® places a major focus on the efficient use of fuel by carefully managing our national fleet of trucks. We have implemented a vehicle tracking system that helps us reduce engine idling time, thus reducing fuel consumption. We have worked with our customers to develop a schedule of deliveries that serves not only their need for timely deliveries, but allows us to make deliveries in the most expedient, fuel efficient way possible. It provides our customers the ability to consolidate the procurement and delivery of a broad range of products, reducing the number of deliveries they receive when sourcing their needs.

Fuel consumption reduction is also considered when evaluating the vendors with whom we do business. Those vendors who have reduced their case sizes so their products can be shipped more economically are among our preferred suppliers.

Collectively, we source environmentally friendly products for our customers. Working with our business partners, our customers and vendors to reduce our mutual impact on the environment is an important R3 Reliable Redistribution Resource® business goal.

ENVIRONMENTALLY FRIENDLY PRODUCTS

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Note: Not all products in this catalog may be in stock at all of our locations, but with our logistics network, all of them are readily available. Additionally, there are items offered by our sources of supply that are not included in this catalog. They are considered Special Order Items. If you have questions concerning a product not listed in this catalog, please contact your Sales Representative. Special Order Items require a longer lead time than regularly stocked products. Once ordered, Special Order Items are non-cancelable, and cannot be returned to us. Lastly, we are not responsible for any errors or omissions in the catalog.



Tableware

TABLEWARE

A. COMPOSTABLE TABLEWARE BRIDGE-GATE ALLIANCE GROUP

Premium dinnerware made from renewable resources. Compostable. FDA approved for food use. Grease and water-resistant. Microwaveable. BPI certified.

B7280008	<i>BGW12B</i>	Bowl, 12 oz.	8/125/cs.
B7280012	<i>BGW06</i>	Plate, 6"	8/125/cs.
B7280013	<i>BGW07</i>	Plate, 7"	8/125/cs.
B7280011	<i>BGW09</i>	Plate, 9"	4/125/cs.
B7280009	<i>BGW103</i>	Plate, 10 ¹ / ₄ ", 3-Compt.	4/125/cs.
B7280010	<i>BGW10</i>	Plate, 10 ¹ / ₂ "	4/125/cs.
B7280016	<i>BGW710</i>	Platter, 7" x 10"	4/125/cs.
B7280015	<i>BGW912</i>	Platter, 9" x 12"	4/125/cs.



B. HARVEST COLLECTION™ TABLEWARE GENPAK

Compostable dinnerware item for foodservice applications. Produced from environmentally friendly, annually renewable resources.

34789245	<i>HCD12</i>	Bowl, 12 oz., Harvest Wheat	8/125/cs.
34789244	<i>HCB24</i>	Bowl, 24 oz., Harvest Wheat	4/50/cs.
34789243	<i>HCB32</i>	Bowl, 32 oz., Harvest Wheat	4/50/cs.
34789241	<i>HCD06</i>	Plate, 6", Harvest Wheat	8/125/cs.
34789240	<i>HCD09</i>	Plate, 9", Harvest Wheat	2/125/cs.
34789238	<i>HCD10</i>	Plate, 10 ¹ / ₄ ", Harvest Wheat	2/125/cs.
34789239	<i>HCD39</i>	Plate, 9", 3-Compt., Harvest Wheat	2/125/cs.
34789237	<i>HCD13</i>	Plate, 10 ¹ / ₄ ", 3-Compt., Harvest Wheat	2/125/cs.



C. CHINET® CLASSIC WHITE™ MOLDED FIBER TABLEWARE HUHTAMAKI

Chinet® Classic White™ premium strength paper tableware is recognized everywhere as a quality product you can rely on for superior strength. Made of 99% reclaimed fiber and is microwaveable. 100% recycled/compostable.

15304628	<i>22506</i>	Bowl, 4 oz., Burgundy & Gray	8/250/cs.
15304644	<i>22507</i>	Bowl, 12 oz., Burgundy & Gray	8/125/cs.
15304658	<i>22607</i>	Bowl, 12 oz., Festival Design	8/125/cs.
15306315	<i>21225</i>	Plate, 6", White, Vacate	8/125/cs.
15304603	<i>22501</i>	Plate, 6", Burgundy & Gray, Pocket	8/125/cs.
15304637	<i>22508</i>	Plate, 6 ³ / ₄ ", Burgundy & Gray, Pole	8/125/cs.
15304610	<i>22502</i>	Plate, 8 ³ / ₄ ", Burgundy & Gray, Point	4/125/cs.
15304640	<i>22509</i>	Plate, 9 ³ / ₄ ", Burgundy & Gray, Poodle	4/125/cs.
15304670	<i>22505</i>	Plate, 10 ¹ / ₂ ", Burgundy & Gray, Poplar	4/125/cs.
15304632	<i>22605</i>	Plate, 10 ¹ / ₂ ", Festival Design, Porch	4/125/cs.
15304690	<i>22504</i>	Platter, 7 ¹ / ₂ " x 10", Burgundy & Gray, Pony	4/125/cs.



D. NATURE FRIENDLY® PLA SALAD BOWLS NATURE FRIENDLY PRODUCTS

Nature Friendly Products' compostable PLA containers and trays provide consumers with an eco-friendly alternative to traditional disposables. Made from corn-based PLA renewable resources, they are completely compostable within 50-100 days in commercial composting facilities. Superior in strength and performance, non-toxic, and clear in color.

C6938050	<i>SB120300</i>	10 oz.	1000/cs.
C6938051	<i>SB141500</i>	18 oz.	1000/cs.
C6938052	<i>SB1781000</i>	36 oz.	500/cs.
C6938056	<i>L12025</i>	Dome Lid, Fits 10 oz. Bowl	1000/cs.
C6938057	<i>L14128</i>	Dome Lid, Fits 18 oz. Bowl	1000/cs.
C6938058	<i>L17832</i>	Dome Lid, Fits 36 oz. Bowl	500/cs.



Tableware



A. NATURE FRIENDLY® COMPOSTABLE TABLEWARE NATURE FRIENDLY PRODUCTS

Nature Friendly Products' compostable tableware provides consumers with an eco-friendly alternative to traditional disposables. Made from sugar cane bagasse-based renewable resources, they are completely compostable within 50-100 days in home and commercial composting facilities. Superior in strength and performance. Non-toxic, hot/cold tolerant, oil and water-resistant, microwave and freezer safe.

C6932002	<i>L003</i>	Classic Bowl, 12 oz.	500/cs.
C6932003	<i>L003R</i>	Classic Bowl, 12 oz., Retail Pack	500/cs.
C6932038	<i>L044</i>	Classic Bowl, 13½ oz.	1000/cs.
C6932039	<i>L044R</i>	Classic Bowl, 13½ oz., Retail Pack	600/cs.
C6932022	<i>L027</i>	Barreled Soup Bowl, 14 oz.	600/cs.
C6932023	<i>L028</i>	Lid, Fits 14 oz. Barreled Soup Bowl	600/cs.
C6932021	<i>L026B</i>	Soup/Salad Bowl, 12 oz.	500/cs.
C6932001	<i>L001B</i>	Soup/Salad Bowl, 16 oz.	500/cs.
C6932014	<i>L014B</i>	Soup/Salad Bowl, 32 oz.	500/cs.
C6932020	<i>L026A</i>	Soup/Salad Bowl Cover, Fits 12 oz. Bowl	500/cs.
C6932000	<i>L001A</i>	Soup/Salad Bowl Cover, Fits 16 oz. Bowl	500/cs.
C6932013	<i>L014A</i>	Soup/Salad Bowl Cover, Fits 32 oz. Bowl	500/cs.
C6931000	<i>P001</i>	Ridged Edge Round Plate, 6"	1000/cs.
C6931001	<i>P002</i>	Ridged Edge Round Plate, 7"	1000/cs.
C6931002	<i>P003</i>	Ridged Edge Round Plate, 8"	1000/cs.
C6931010	<i>P011</i>	Classic Round Plate, 7"	1000/cs.
C6931011	<i>P011R</i>	Classic Round Plate, 7", Retail Pack	1000/cs.
C6931012	<i>P013</i>	Classic Round Plate, 9"	1000/cs.
C6931013	<i>P013R</i>	Classic Round Plate, 9", Retail Pack	500/cs.
C6931003	<i>P005</i>	Classic Round Plate, 10"	500/cs.
C6931004	<i>P005R</i>	Classic Round Plate, 10", Retail Pack	500/cs.
C6931006	<i>P007R</i>	3-Partition Plate, 10", Retail Pack	500/cs.
C6931005	<i>P007</i>	3-Partition Plate, 10"	500/cs.
C6931008	<i>P009</i>	Oval Plate, 9" (7" x 5" Center)	1000/cs.
C6931020	<i>P020</i>	Oval Plate, 10"	500/cs.
C6931030	<i>P030</i>	Oval Plate, 12½"	500/cs.

B. PLACESSETTER® PREFERRED™ MOLDED FIBER TABLEWARE PACTIV

Pactiv Placesetter® Preferred™ molded fiber products are compostable and meet the ASTM D 6868 standards specifications for compostability. These products are made from sustainable, annually renewable materials that are environmentally friendly. Product is made of a blend of bagasse (sugar cane) and bamboo which are sustainable, annually renewable resources. Soak through resistant design resists grease, moisture and helps eliminate messy leaks. Natural white provides a brilliant, white exterior. Stackable.

16206900	<i>MC50008</i>	Bowl, 8 oz.	1000/cs.
16206887	<i>MC50012</i>	Bowl, 12 oz.	1000/cs.
16206884	<i>MC50016</i>	Bowl, 16 oz.	500/cs.
16206879	<i>MC50006</i>	Plate, 6"	1000/cs.
16206899	<i>MC5000700001</i>	Plate, 6¾", (Sleeved)	1000/cs.
16206895	<i>MC50009001</i>	Plate, 8¾", (Sleeved)	500/cs.
16206881	<i>MC50010</i>	Plate, 10"	500/cs.
16201577	<i>YMC500110001</i>	Plate, 3-Compt., 8¾"	500/cs.
16206896	<i>MC50044001</i>	Plate, 3-Compt., 10"	500/cs.
16206888	<i>MC50043</i>	Oval Platter, 7½" x 10" x 1"	500/cs.
16206898	<i>MC500470001</i>	Oval Platter, 9½" x 12½" x 1"	500/cs.

C. PLACESSETTER® SELECT HEAVY-DUTY TABLEWARE PACTIV

Coated for extra strength as well as grease and moisture resistance. This durable, heavyweight tableware is oil and moisture-resistant. Placesetter® Select plates are also cut-resistant and work well for any occasion. Plates are safe for use in microwave ovens. Bright white plates are suitable for all foodservice and foodservice management applications.

16202516	<i>PSP0515PUNPC</i>	Bowl, 12 oz.	1000/cs.
16202515	<i>PSP0605PUNPCF</i>	Plate, 6", White, Fluted	1000/cs.
16202514	<i>PSP0705PUNPC</i>	Plate, 7", White	1000/cs.
16202513	<i>PSP0905PUNPC</i>	Plate, 8¾", White	500/cs.
16202512	<i>PSP1005PUNPC</i>	Plate, 10¼", White	500/cs.

Tableware/Cutlery

A. BIODEGRADABLE DINNERWARE TRELLIS EARTH

100% biodegradable. Non-toxic. Microwaveable and steamer-safe.

C4780053	WFW09	Soup Bowl, 20 oz., 5 ¹ / ₂ " x 2 ⁴ / ₅ ", White	300/cs.
C4780052	WFW10	Soup Bowl Lid, 5 ⁴ / ₅ " x 1 ¹ / ₃ ", White	300/cs.
C4780046	WFW07	Rectangle Bowl, 16 oz., 7" x 5" x 1 ⁷ / ₁₀ ", White	300/cs.
C4780051	WFW08	Rectangle Bowl Lid, 7 ¹ / ₄ " x 5 ¹ / ₄ " x 2 ¹ / ₅ ", White	300/cs.
C4780048	WFD31	Deep Meal Plate, 10 ¹ / ₄ "	200/cs.
C4780047	WFD32	Deep Meal Plate Cover	200/cs.



DISPOSABLE CUTLERY

B. NATURE FRIENDLY® CUTLERY NATURE FRIENDLY PRODUCTS

Made from a proprietary compostable resin. Completely compostable within 50-100 days in properly managed composting facilities. Superior strength, quality performance. High temperature resistant up to 190°F. Impermeable and non-toxic.

C6935009	CHW302	Spoon (Bulk), 1000 pc.	1000/cs.
C6935007	CHW102	Fork (Bulk), 1000 pc.	1000/cs.
C6935008	CHW202	Knife (Bulk), 1000 pc.	1000/cs.
C6935003	CHW300	Spoon (Bulk), 2000 pc.	20/100/cs.
C6935001	CHW100	Fork (Bulk), 2000 pc.	20/100/cs.
C6935002	CHW200	Knife (Bulk), 2000 pc.	20/100/cs.
C6935006	CHW301	Spoon (Individually Wrapped), 500 pc.	5/100/cs.
C6935004	CHW101	Fork (Individually Wrapped), 500 pc.	5/100/cs.
C6935005	CHW201	Knife (Individually Wrapped), 500 pc.	5/100/cs.
C6935050	CHW1200	Cutlery Combo Kit (4 Boxes), 300 pc.	1200/cs.

C. BIOPLASTIC CUTLERY TRELLIS EARTH

Made from corn polymers, starches and complementary ingredients to create a blend that is 100% biodegradable and microwave or freezer safe.

Bulk Packed

C4780055	WFS11	Tasting Spoon, White, 1000 ct.	1000/cs.
C4780063	CTS03	Tasting Spork, White, 500 ct.	2500/cs.
C4780024	WFS08	Soup Spoon, White, 100 ct.	1000/cs.
C4780006	WFS06	Spoon, White, 100 ct.	1000/cs.
C4780023	WFS09	Spork, White, 100 ct.	1000/cs.
C4780005	WFS05	Fork, White, 100 ct.	1000/cs.
C4780007	WFS07	Knife, White, 100 ct.	1000/cs.

Individually Bagged

Bagged in a Trellis Earth™ biodegradable bioplastic bag for a complete environmentally responsible package.

C4780045	WFS10	Soup Spoon, White, 1000 ct.	1000/cs.
C4780054	WFS13	Spork, White, 1000 ct.	1000/cs.
C4780033	WFS03	Spoon, White, 1000 ct.	3000/cs.
C4780002	WFS02	Fork, White, 1000 ct.	1000/cs.
C4780004	WFS04	Knife, White, 1000 ct.	1000/cs.

Premium Bagged

Bagged in conventional plastic, heat-sealed bags for optimal sanitation. We took our cutlery and made it stronger, heavier, and more rigid. Works to 248°F. Textured handle.

C4780081	WFS36	Spoon, Beige, 100 ct.	1000/cs.
C4780080	WFS35	Fork, Beige, 100 ct.	1000/cs.
C4780082	WFS37	Knife, Beige, 100 ct.	1000/cs.

Retail Packed

C4780094	WFS58	Soup Spoon, White, 100 ct.	600/cs.
C4780069	WFS68	Soup Spoon, White, 500 ct.	3000/cs.
C4780092	WFS53	Spoon, White, 100 ct.	600/cs.
C4780071	WFS66	Spoon, White, 500 ct.	3000/cs.
C4780076	WFS74	Fork, White, 60 ct.	1200/cs.
C4780091	WFS52	Fork, White, 100 ct.	600/cs.
C4780072	WFS65	Fork, White, 500 ct.	3000/cs.
C4780093	WFS54	Knife, White, 100 ct.	600/cs.
C4780070	WFS67	Knife, White, 500 ct.	3000/cs.



Cutlery/Cold Cups



A. BIOPLASTIC CUTLERY SETS TRELLIS EARTH

Cover all the bases with these three-piece cutlery sets of bioplastic forks, knives, and spoons. Your customers will be pleasantly surprised when they see their takeout order packed with our eco-friendly cutlery. Trellis Earth™ bioplastic cutlery is made from corn polymers, starches and complementary ingredients to create a blend that is 100% biodegradable and microwave or freezer safe. Just as effective as conventional plastic cutlery.

C4780074	<i>WFS71</i>	60 ct., 20 Each (Spoon, Fork, Knife)	1200/cs.
C4780090	<i>WFS51</i>	150 ct., 50 Each (Spoon, Fork, Knife)	900/cs.
C4780075	<i>WFS72</i>	150 ct., 50 Each (Spoon, Fork, Knife)	2400/cs.
C4780018	<i>WFS01</i>	250 Sets, Bagged, Basic	1000/cs.
C4780064	<i>WFS31</i>	250 Sets, Bagged, Premium	1000/cs.
C4780073	<i>WFS61</i>	450 ct., 200 Fork, 150 Spoon, 100 Knife	2700/cs.



B. STATESMAN COMPOSTABLE CUTLERY WNA COMET

Our compostable line of products is an ecologically sound and practical choice. Earthsense™ offers superior performance and appearance vs. other "green" disposable products. Meets ASTM D6400 for biopolymers. Also compost using Cedar Grove's stringent test methods. Heavyweight.

12200149	<i>CGFB420605</i>	Spoon, Brown	600/cs.
12200150	<i>CGFB410605</i>	Fork, Brown	600/cs.
12200148	<i>CGFB430605</i>	Knife, Brown	600/cs.



C. MALIBU COMPOSTABLE CUTLERY WNA COMET

Mediumweight disposable cutlery. Meets ASTM D6400 for biopolymers. Also compost using Cedar Grove's stringent test methods.

12200194	<i>CGFB120165</i>	Spoon, Brown	600/cs.
12200195	<i>CGFB120265</i>	Fork, Brown	600/cs.
12200189	<i>CGFB120365</i>	Knife, Brown	600/cs.

COLD & HOT CUPS



D. HARVEST COLLECTION™ COLD DRINK CUP GENPAK

Compostable dinnerware item for foodservice applications. Produced from environmentally friendly, annually renewable resources.

34789234	<i>HCC16</i>	16 oz., Harvest Tan	20/50/cs.
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E. NATURE FRIENDLY® PLA COLD CUPS NATURE FRIENDLY PRODUCTS

Nature Friendly Products' compostable PLA cold cups provide consumers with an eco-friendly alternative to traditional disposables. Made from sugar cane bagasse-based renewable resources, they are completely compostable within 50-100 days in home and commercial composting facilities. Superior in strength and performance. Non-toxic, hot/cold tolerant, oil and water resistant, microwave and freezer safe.

C6938003	<i>PLA98540</i>	16 oz.	1000/cs.
C6938004	<i>PLA98650</i>	22 oz.	1000/cs.
C6938012	<i>L988K</i>	Flat Lid, Fits 16/22 oz.	1000/cs.
Retail Pack			
C6930003	<i>GC16SR</i>	16/18 oz., Retail Pack	1000/cs.



F. BARE™ RECYCLED COLD CUPS SOLO®

Bare™ cups are made from 25% post-consumer recycled plastic, helping reduce new materials being created from earth's resources. Our cups can be recycled in most communities that accept plastic water bottles, further enriching the stream of recycled materials that can be used to make more Bare™ cups as well as lots of other things, such as carpets, laundry scoops, shoelaces, and much more. Strong and clear, Bare™ cups display the same quality our consumers have come to expect from Solo's conventional clear cups. Bare™ by Solo®: Bringing Alternative Resources for the Environment.

18201013	<i>RTP16J9036</i>	16 oz., Bloom, RPET Plastic	5/200/cs.
18201001	<i>RTN20J9036</i>	20 oz., Bloom, RPET Plastic	5/200/cs.
18200998	<i>RTD24J9036</i>	24 oz., Bloom, RPET Plastic	5/120/cs.

Cold & Hot Cups/Straws

A. EARTHCHOICE™ PLA CUPS & LIDS PACTIV

Made from a natural plastic material called Ingeo™, an ingenious new material made from plants instead of oil. This means that Ingeo™ is 100% annually renewable and EarthChoice™ cups and lids are fully compostable in municipal and industrial facilities. Exceptional clarity makes drink identification easy and presents contents in an upscale way. Large coding system allows easy size recognition in dispensers when pulling from inventory. Exceptional strength and durability, made tough for everyday demand. Custom printing available to communicate brand image. Optimized cube utilization packs provide efficient shipping.

16202475	<i>YPLA9C</i>	9 oz., Clear	975/cs.
16202474	<i>YPLA1412C</i>	12-14 oz., Clear	680/cs.
16202473	<i>YPLA160C</i>	16 oz., Clear	696/cs.
16202472	<i>YPLA21C</i>	20 oz., Clear	600/cs.
16202469	<i>YPLA24C</i>	24 oz., Clear	580/cs.
16202476	<i>YLPADL24C</i>	Dome Lid w/Hole, Fits 12, 14, 16, 20, 24 oz.	900/cs.
16202042	<i>YLPLA24C</i>	Flat Lid w/Straw Slot, Fits 12, 14, 16, 20, 24 oz.	915/cs.



B. ECOTAINER™ HOT CUPS INTERNATIONAL PAPER

Sourced from fully renewable resources, these cups use a corn-based plastic instead of a petrochemical as a moisture barrier. This new PLA-based coating also makes the cup compostable in municipal and commercial composting facilities. Combined with a smaller manufacturing energy requirement, the ecotainer™ packaging reduces our environmental impact while providing all the functionality of a standard cup. Your customers won't be able to tell a difference, but the environment will. Contains NatureWorks® PLA.

14700080	<i>SMRE8</i>	8 oz.	1000/cs.
14703034	<i>SMME10</i>	10 oz.	1000/cs.
14700350	<i>SMRE12</i>	12 oz.	1000/cs.
14700351	<i>SMRE16</i>	16 oz.	1000/cs.
14700349	<i>SMRE20</i>	20 oz.	1000/cs.
14700227	<i>LHRDS8</i>	Lid, Fits 8 oz.	1000/cs.
14700300	<i>LHRDS16</i>	Lid, Fits 12/16/20 oz.	1200/cs.



C. BARE™ RECYCLED HOT CUPS SOLO®

First ever FDA compliant PCF paper hot cup. Made from at least 10% post-consumer recycled fiber. Made from at least 90% renewable resources.

18200989	<i>374RCJ8484</i>	4 oz., Band	20/50/cs.
18200991	<i>378RCJ8484</i>	8 oz., Band	20/50/cs.
18200992	<i>370RCJ8484</i>	10 oz., Band	20/50/cs.
18200993	<i>410RCJ8484</i>	10 oz. Squat, Band	20/50/cs.
18200994	<i>412RCJ8484</i>	12 oz., Band	20/50/cs.
18200995	<i>316RCJ8484</i>	16 oz., Band	20/50/cs.
18200997	<i>420RCJ8484</i>	20 oz., Band	15/40/cs.



D. CUP BUDDY® SLEEVE INTERNATIONAL PAPER

Fits 12, 16 and 20 oz. cups. Designed for high insulation, this cup buddy sleeve comes in a neutral color to complement your cup design.

14704002	<i>RCDK20</i>	Brown	1200/cs.
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STRAWS/NAPKINS/TABLE COVER

E. NATURE FRIENDLY® STRAWS NATURE FRIENDLY PRODUCTS

Nature Friendly Products' compostable tableware provides consumers with an eco-friendly alternative to traditional disposables. Made from sugar cane bagasse-based renewable resources, they are completely compostable within 50-100 days in home and commercial composting facilities. Superior in strength and performance. Non-toxic, hot/cold tolerant, oil and water resistant, microwave and freezer safe.

C6935078	<i>ST775N4500W</i>	7 1/4", Giant, Wrapped	2000/cs.
C6935077	<i>ST1025G12300W</i>	10 1/4", Jumbo, Wrapped	1200/cs.



Napkins



A. HI-VALU NAPKINS PRIME SOURCE®

High quality napkins are value priced. Ideal for all public environments.

Dispenser Napkins

73002654 73002654 11¹/₈" x 7", White, Low Fold, 1-Ply 8000/cs.

Dinner Napkins

73004391 73004391 15" x 17", White, 1/8 Embossed, 2-Ply 3000/cs.

73004392 73004392 15" x 17", White, 1/8 Straight, Embossed, 2-Ply 3000/cs.

73004393 73004393 15" x 17", White, 1/8 Fold, Side-by-Side, 2-Ply 3000/cs.

73004390 73004390 17" x 14¹/₈", White, 1/8 Fold, 2-Ply 3000/cs.

73004394 73004394 17" x 17", White, 1/8 Straight, Embossed, 2-Ply 3000/cs.



B. TORK® WHITE ADVANCED NAPKINS SCA TISSUE

Beverage Napkins - 2-Ply

Two-ply and facial grade provides a superior look and feel to other beverage napkins. Box packaging ensures perfect product quality and protection. Disposal is simple and convenient. Made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

14101241 B1241 300 ct., 10" x 10", 5" x 5" Folded, 1/4 Fold 10/300/cs.

Dinner Napkins

The embossed facial quality napkin brings class and practicality to casual dining. Ideal for high volume applications. NP5240C replaces NP5240 and NP5240A. NP7340A replaces NP7340 and NP7380. Made from 100% recycled fiber, it offers environmental benefits and is a positive image builder. Environmental Choice EcoLogo™ Certified.

2-Ply

14102000 NP310A 375 ct., 15" x 16¹/₄", 3³/₄"W x 8¹/₈"L Folded, 1/8 Fold 8/375/cs.

14102004 NP5240C 375 ct., 15" x 16¹/₄", 7¹/₂" x 8¹/₈" Folded, 1/4 Fold 8/375/cs.

3-Ply

14102001 NP7380A 290 ct., 17" x 16¹/₈", 4¹/₄" x 8" Folded, 1/8 Fold 6/290/cs.

14107340 NP7340A 250 ct., 17" x 16¹/₈", 8¹/₂" x 8¹/₈" Folded, 1/4 Fold 8/250/cs.



C. TORK® DISPENSER NAPKINS SCA TISSUE

Tork® Advanced Dispenser Napkins - 1-Ply

Facial quality enhances feel and absorbency. Largest open and folded size dispenser napkin making it a good value, fewer napkins needed per serving. Bag packaging ensures superior product quality while protecting unused napkins. Made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

14100826 D826E Minifold, 500 ct., 13" x 12" Open, 6¹/₂" x 3³/₄" Folded, Natural, Green Seal® 12/500/cs.

14100820 D820 Luxri 13, 500 ct., 13" x 12" Open, 6¹/₂" x 3³/₄" Folded, White, 12/500/cs.

14100806 D806E Luxri 17, 500 ct., 12" x 17" Open, 5" x 6¹/₂" Folded, Natural, Green Seal® 12/500/cs.

14101802 D802A Luxri 17, 500 ct., 12" x 17" Open, 5" x 6¹/₂" Folded, White 12/500/cs.

Tork® Universal Dispenser Napkins - 1-Ply

Facial quality enhances feel and absorbency. Smaller opened size makes it an economical option. Bag packaging ensures superior product quality while protecting unused napkins. Napkins are made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

14106313 D6311A Thrifty Daintifold, 400 ct., 6¹/₂" x 12", 5" x 3¹/₂" Folded, White 20/400/cs.

14103058 D3056B Betsy Tallfold, 625 ct., 6¹/₂" x 13¹/₂", 3¹/₄" x 6³/₄" Folded, Natural 16/625/cs.

14100191 D3052B Betsy Tallfold, 625 ct., 7" x 13¹/₂", 3¹/₂" x 6³/₄" Folded, White 16/625/cs.

14103060 D3061A Daintifold Lowfold, 334 ct., 8⁷/₁₀" x 12", 3¹/₂" x 5" Folded, White 24/334/cs.

14100786 D786E Masterfold, 500 ct., 13" x 12", 5¹/₂" x 6¹/₂" Folded, Natural, Green Seal® 12/500/cs.

14100780 D780 Masterfold, 500 ct., 13" x 12", 5¹/₂" x 6¹/₂" Folded, White 12/500/cs.

Napkins/Table Cover/Food Containers

A. DISPENSER NAPKINS SCA TISSUE

Rollnap Dispenser Napkins - 1-Ply

Contains 100% recycled fibers. Environmental Choice EcoLogo™ Certified.

14107050 DR7050 500 ct., 9" x 17", 5³/₈" x 9" Folded, White 12/500/cs.

Xpressnap® 1/4 Fold Dispenser Napkins - 1-Ply

Xpressnap napkins are larger than major competitor interfolded napkins offering strength, absorbency and quality to users. Inner bag packaging. Contains 100% recycled fibers, Environmental Choice EcoLogo™ Certified. White.

14102900 DX900 500 ct., 8¹/₂" x 13", 4¹/₄" x 6¹/₂" Folded, White 12/500/cs.

14100901 DX906E 500 ct., 8¹/₂" x 13", 4¹/₄" x 6¹/₂" Folded, Natural 12/500/cs.



B. TORK® WHITE UNIVERSAL NAPKINS SCA TISSUE

Embossed semi-crepe texture. Economical napkin is perfect for high volume applications.

Made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

Beverage Napkins - 1-Ply

14101141 B1141A 1000 ct., 9¹/₂" x 9¹/₂", 4³/₄" x 4³/₄" Folded, 1/4 Fold 4/1000/cs.

Luncheon Napkins - 1-Ply

14103141 L3141 500 ct., 11¹/₂" x 13", 5³/₄" x 6¹/₂" Folded, 1/4 Fold 12/500/cs.

Dinner Napkins - 1-Ply

14102003 N5183A 500 ct., 15" x 16¹/₄", 3³/₄" x 8¹/₈" Folded, 1/8 Fold 4/500/cs.

14102006 N5181A 250 ct., 15" x 17", 3³/₄" x 8¹/₂" Folded, 1/8 Fold 12/250/cs.

14105140 N5140A 250 ct., 15" x 17", 7¹/₂" x 8¹/₂" Folded, 1/4 Fold 12/250/cs.

14107142 N7141A 334 ct., 17" x 17", 8¹/₂" x 8¹/₂" Folded, 1/4 Fold 12/334/cs.



C. TORK® PREMIUM FOLDED TABLE COVER SCA TISSUE

Sturdy poly backing that protects from spills. Soft three-ply tissue delivers the softness and drape of cloth. Disposable for quick and easy cleanup that helps reduce costs. SCA does not guarantee that this product will contain any recycled fibers.

14100529 540TW 54"W x 108"L Open, White, 3-Ply, Key Emboss 28/100/cs.



FOOD CONTAINERS

D. HINGED TAKE OUT CONTAINERS BRIDGE-GATE ALLIANCE GROUP

Hingeware made from renewable resources. Compostable. FDA approved for food use.

Grease and water-resistant. Microwaveable. BPI certified.

Premium

B7280100 BG6HW 6" 4/125/cs.

B7280101 BG8HW 8" 2/100/cs.

B7280102 BG83HW 8", 3-Compt. 2/100/cs.

B7280103 BG9HW 9" 2/100/cs.

B7280104 BG93HW 9", 3-Compt. 2/100/cs.

B7280107 BGHOAGIE Hoagie, 19.69" x 11.42" x 10.04" 2/125/cs.

Economy

B7280200 ECO6HW 6" 4/100/cs.

B7280201 ECO8HW 8" 2/100/cs.

B7280202 ECO83HW 8", 3-Compt. 2/100/cs.

B7280203 ECO9HW 9" 2/100/cs.

B7280204 ECO93HW 9", 3-Compt. 2/100/cs.

B7280205 ECOHOAGIE Hoagie, 19.69" x 11.42" x 10.04" 2/125/cs.



E. HARVEST COLLECTION™ HINGED CONTAINERS GENPAK

Compostable containers made from environmentally friendly, annually renewable resources.

34789246 HCH80 8" x 8" x 2¹/₂", Medium, Harvest Tan 2/100/cs.

34789236 HCH83 8" x 8" x 2¹/₂", Medium, 3-Compt., Harvest Tan 2/100/cs.



Food Containers



A. EXPRESSIONS™ ECO™ TRAYS & CONTAINERS INNOWARE

Created from plants, not petroleum. Meet the ASTM standards for compostability. They biodegrade in a commercial compost facility within 60-180 days without releasing any toxic residues. Approved by Cedar Grove Composting, Inc.

ECO™ Bases & Lids

12600021	0972013	7 1/2" Base, Tan	300/cs.
12604015	0974015	9" Base, Tan	150/cs.
12601016	0976016	10 1/4" Base, 3-Compt., Tan	130/cs.
12603016	0973016	7 1/2" Lid, Clear	300/cs.
12605016	0975016	9" Lid, Clear	150/cs.
12601018	0977018	10 1/4" Lid, Clear	130/cs.
12603014	0973014	7 1/2" Lid, Solid	300/cs.
12605014	0975014	9" Lid, Solid	150/cs.
12607014	0977016	10 1/4" 3-Compt. Lid, Solid	130/cs.

ECO™ Octaview Hinged Container

12604050	0854011	9" x 3", Tan	200/cs.
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B. NATURE FRIENDLY® COMPOSTABLE CONTAINERS NATURE FRIENDLY PRODUCTS

Made from sugar cane bagasse-based renewable resources, they are completely compostable within 50-100 days in home and commercial composting facilities. Non-toxic, hot/cold tolerant, oil and water-resistant, microwave and freezer safe.

Hinged Containers

C6933003	B003	5" x 5", Clamshell	250/cs.
C6933004	B024	5" x 5", Hamburger	250/cs.
C6933011	B117	6" x 6", Hamburger	500/cs.
C6933001	B001	7 1/2" x 5", Lunchbox	250/cs.
C6933009	B110	8" x 8", Clamshell	200/cs.
C6933012	B118	8" x 8", 3-Compt.	200/cs.
C6933002	B002	9" x 5 1/2", 2-Partition Box	500/cs.
C6933007	B025	9" x 9", Clamshell	200/cs.
C6933013	B119	10" x 10", Clamshell	250/cs.
C6933010	B111	10" x 10", 3-Compt.	250/cs.

Square Bowl & Lid

C6933006	B021	5 1/2" x 5 1/2", Square Bowl	450/cs.
C6933005	B020	5 1/2" x 5 1/2", Lid	450/cs.



C. ECOTAINTER™ HOT FOOD CONTAINERS INTERNATIONAL PAPER

Sourced from fully renewable resources, these cups use a corn-based plastic instead of a petrochemical as a moisture barrier. Compostable in municipal and commercial composting facilities. The ecotainer™ packaging reduces our environmental impact while providing all the functionality of a standard cup. Contains NatureWorks® PLA.

14700332	DFRE8	8 oz.	1000/cs.
14703031	DFRE12	12 oz.	500/cs.
14705016	LFTFH16	Flat Lid, Fits 8 oz.	1000/cs.
14700124	LFRFH12	Flat Lid, Fits 12 oz.	1000/cs.

D. NATURE FRIENDLY® PLA CONTAINERS NATURE FRIENDLY PRODUCTS

Made from corn-based PLA renewable resources, they are completely compostable within 50-100 days in commercial composting facilities. Superior in strength and performance, non-toxic, and clear in color.

Round Containers/Lids

C6938030	RC95250	8 oz., Container	2000/cs.
C6938031	U120500	16 oz., Container	1000/cs.
C6938032	U1411000	32 oz., Container	600/cs.
C6938035	L959	Lid, Fits 8 oz.	2000/cs.
C6938036	L12016	Lid, Fits 16 oz.	1000/cs.
C6938037	L14116	Lid, Fits 32 oz.	600/cs.

Portion Cups/Lids

C6938070	AP6260	2 oz., Portion Cup	2500/cs.
C6938071	AP78105	3 1/2 oz., Portion Cup	2500/cs.
C6938072	AP78130	4 1/2 oz., Portion Cup	2500/cs.
C6938075	L628K	Lid, Fits 2 oz.	2500/cs.
C6938076	L789K	Lid, Fits 3 1/2 & 4 1/2 oz.	2500/cs.



Food Containers, Boxes & Trays

A. EARTHCHOICE™ PLA PORTION CUPS & LIDS PACTIV

Made from a natural plastic material called Ingeo™, an ingenious new material made from plants instead of oil. Ingeo™ is 100% annually renewable, and EarthChoice™ cups and lids are fully compostable in municipal and industrial facilities. Exceptional strength durable, made tough for everyday demand. Custom printing available to communicate brand image.

16202561	YSPLA200EC	2 oz.	2400/cs.
16202562	YSPLA300EC	3 1/4 oz.	2400/cs.
16202565	YSPLA400EC	4 oz.	2400/cs.
	YLSPLA2	Lid, Fits 2 oz.	2400/cs.
	YLSPLA3	Lid, Fits 3 1/4 and 4 oz.	2400/cs.



B. SOUFLÉ CUPS & LIDS TRELIS EARTH

Perfect for showing you care about saving the environment across your entire food line.

C4780044	WFR05	2 oz., 2 2/5" x 1 1/5", White	2500/cs.
C4780041	WFR07	4 oz., 2 9/10" x 1 9/10", White	2500/cs.
C4780037	WFR06	Lid, 2 2/5" x 1 1/3", White	2500/cs.
C4780039	WFR08	Lid, 3 1/10" x 1 1/3", White	2500/cs.



C. EARTHCHOICE™ HINGED LID CONTAINERS PACTIV

Fiber Blend

Fiber blend hinged lid containers meet the ASTM D 6868 standards for compostability. Made of a blend of fiber and pulp materials. Double tab lock keeps container securely closed. All natural white provides a brilliant, white exterior. Stackable. Soak-through resistant design resists grease, moisture and helps eliminate messy leaks.

16200422	MCH0080	6" x 6" x 2 3/10", Sandwich 1-Compt.	500/cs.
16200357	MCH0801	8 1/10" x 8 1/10" x 2 1/10", Medium 1-Compt.	200/cs.
16200355	MCH0803	8 1/10" x 8 1/10" x 2 1/10", Medium 3-Compt.	200/cs.
16200359	MCH0089	9" x 6 2/10" x 3", Utility 1-Compt.	200/cs.
16200353	MCH0901	9 2/10" x 8 3/4" x 2 1/2", Large 1-Compt.	200/cs.
16200352	MCH0903	9 2/10" x 8 3/4" x 2 1/2", Large 3-Compt.	200/cs.

Smartlock®

EarthChoice™ SmartLock® hinged lid containers are made from Talc-Filled Polypropylene which contains on average 40% less plastic polymers than standard polypropylene containers. Microwaveable up to 250°F; ideal for your hot food take-out menu items.

SmartLock® Closure System provides an audible "click" indicating a secure closure.

Textured sidewalls provide secure handling. Stackable.

16201411	CN80803	4 1/4" x 6" x 2 3/5", Medium 3-Compt.	200/cs.
16201404	CN80903	6 6/18" x 8 7/8" x 9 1/5" x 3 1/5", Large 3-Compt.	100/cs.
16201421	CN80600	16 oz., 5 19/20" x 5 3/4" x 3 1/4", Sandwich 1-Compt.	400/cs.
16201413	CN80801	32 oz., 8 1/3" x 8 1/3" x 3 3/5", Medium 1-Compt.	200/cs.
16201405	CN80901	42 oz., 8 7/8" x 9 1/3" x 3 1/3", Large 1-Compt.	100/cs.



D. PLA HINGED CONTAINERS REYNOLDS FOOD PACKAGING

Hinged multi sized containers (heat tolerance up to 105°F).

17300095	8656CGC	Small, 6" x 6", Clear	210/cs.
17300096	8657CGC	Medium, 9" x 8", Clear	180/cs.
17300097	8630CGC	Large, 9" x 9 1/2", Clear	100/cs.



FOOD BOXES & TRAYS

E. TRAY BRIDGE-GATE ALLIANCE GROUP

Premium dinnerware made from renewable resources. Compostable. FDA approved for food use. Grease and water-resistant. Microwaveable. BPI certified.

B7280014	BGW108T	10 2/5" x 8 1/2", 5-Compt.	500/cs.
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F. BAKERS' CRAFT™ BAKERY LINE CLIMAX MFG

Manufactured from 100% recycled fiber, 30% post-consumer waste.

25234115	BX451623	Cake Box, 6" x 18" x 3", Full Sheet	25/cs.
25234118	BX441622	Cake Box, 9" x 14" x 4", 1/2 Sheet	50/cs.
25234116	BX411615	Cake Box, 10" x 10" x 5"	100/cs.
25234117	BX411616	Cake Box, 14" x 10" x 4", 1/4 Sheet	100/cs.
25234111	BX411611	Pie Box, 8" x 8" x 2 1/2"	100/cs.
25234112	BX493370	Pie Box, 10" x 10" x 2 1/2"	100/cs.
25234114	BX411634	Donut Box, 9" x 4 1/2" x 4", 1/2 Dozen	100/cs.
25234113	BX411636	Donut Box, 10 1/4" x 8" x 4", 1 Dozen	100/cs.



Food Trays



A. BIO-PLUS® EARTH FOOD CONTAINERS FOLD-PAK

Made from 100% recycled paper using 35% or more post-consumer recycled paper. Bio-Plus Earth is processed chlorine-free and performs as well as our Bio-Pak product. It reduces the amount of packaging you use because it can hold any type of food from hot, cold, wet, or dry food products. Bio-Plus Earth is endorsed by the Green Restaurant Association and the endorsement logo is printed on the bottom of every container.

26080043	<i>01BPEARTH</i>	22 oz., 5" x 4 1/2" x 2 1/2", #1	450/cs.
26080800	<i>08BPEARTH</i>	29 oz., 6" x 4 3/4" x 2 1/2", #8	300/cs.
26080067	<i>02BPEARTH</i>	36 oz., 8 1/2" x 6 1/4" x 1 7/8", #2	200/cs.
26080042	<i>03BPEARTH</i>	56 oz., 8 1/2" x 6 1/4" x 2 1/2", #3	200/cs.
26080001	<i>04BPEARTH</i>	75 oz., 8 1/2" x 6 1/4" x 3 1/2", #4	160/cs.



B. CARRYOUT TRAY GEORGIA PACIFIC

Natural chipboard. Made from tan bending chip, a type of recycled sheet.

13403825	<i>20013525</i>	10 1/2" x 10 1/2" x 3 5/8"	600/cs.
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C. NATURE FRIENDLY® TRAYS NATURE FRIENDLY PRODUCTS

Made from sugar cane bagasse-based renewable resources, they are completely compostable within 50-100 days in home and commercial composting facilities. Non-toxic, hot/cold tolerant, oil and water resistant, microwave and freezer safe.

C6934006	<i>T009</i>	8 1/2" x 10 1/2", 5-Compt.	500/cs.
C6934001	<i>T002</i>	9 1/5" x 6 3/5"	500/cs.

D. PRESSWARE® DUAL-OVENABLE TRAYS PACTIV

Dual-ovenable paperboard trays withstand temperatures up to 400°F for up to 60 minutes. They can be stored in a freezer or refrigerator without cracking or denting. There are two closure options; clear OPS dome lids or peelable film (dome lids are not to be used in microwave or conventional ovens).

Baker's Assurance®			
16200560	<i>PBA7106</i>	23 oz., 7 1/4" x 11 5/16" x 23/32"	500/cs.

Blue Country Classic™ - Blue			
16202614	<i>PBC5613R</i>	14 1/2 oz., 4 27/32" x 6 17/32" x 1 3/8"	1000/cs.
16202615	<i>PBC5615</i>	16 3/5 oz., 4 29/32" x 6 3/32" x 1 11/16"	500/cs.
16200236	<i>PBC6816</i>	32 oz., 6" x 7 7/8" x 1 3/4"	500/cs.
16200625	<i>PBC7014</i>	45 oz., 7 15/32" x 9 31/32" x 1 1/2"	250/cs.

Classic Stoneware™ - Round - White/Brown Specks			
16200856	<i>PCS0412</i>	5 7/10 oz., 4 3/16" x 1 1/4"	1000/cs.
16200549	<i>CI80412</i>	OPS Dome Lid for PCS0412, Clear	1000/cs.
16202540	<i>PCS0511</i>	7.6 oz., 5 1/16" x 1 1/8"	1000/cs.
16201056	<i>PCS01305</i>	38 oz., 13 3/32" x 19/32"	250/cs.
16201055	<i>PCS01505</i>	52 oz., 15 7/16" x 19/32"	250/cs.

Classic Stoneware™ - Square - White/Brown Specks			
16204403	<i>PCS4403</i>	3 1/2 oz., 4 5/16" x 4 5/16" x 3/8"	3000/cs.
16201106	<i>PCS4412</i>	5 9/10 oz., 4 3/16" x 4 3/16" x 1 1/4"	1500/cs.
16201053	<i>PCS4413</i>	9 1/2 oz., 4 5/8" x 4 5/8" x 1 3/8"	1000/cs.

Classic Stoneware™ - Oblong - White/Brown Specks			
16202541	<i>PCS4707</i>	9 7/10 oz., 4" x 7 7/16" x 7/8"	1000/cs.
16201054	<i>PCS0713H</i>	12 2/10 oz., 4 7/8" x 7 7/32" x 1 3/8"	1000/cs.
16200865	<i>PCS4512</i>	13 oz., 4 7/8" x 5 15/16" x 1 1/4"	1000/cs.
16208501	<i>PCS5611R</i>	13 3/10 oz., 4 29/32" x 6 17/32" x 1 1/8"	1000/cs.
16200646	<i>CI85611R</i>	OPS Dome Lid for PCS5611R, Clear	1000/cs.
16208503	<i>PCS5613R</i>	14 1/2 oz., 4 27/32" x 6 17/32" x 1 3/8"	1000/cs.
16200012	<i>CI85613R</i>	OPS Dome Lid for PCS5613R, Clear	1000/cs.
16201119	<i>PCS5613</i>	14 1/2 oz., 4 31/32" x 6 9/16" x 1 3/8"	1000/cs.
16201118	<i>CI85613</i>	OPS Dome Lid for PCS5613, Clear	1000/cs.
16201123	<i>PCS5710</i>	15.4 oz., 5 1/16" x 7 13/16" x 1"	500/cs.
16201125	<i>CI85710</i>	OPS Dome Lid for PCS5710, Clear	500/cs.
16208502	<i>PCS5615</i>	16 9/10 oz., 4 29/32" x 6 3/32" x 1 11/16"	500/cs.
16200606	<i>CI85615</i>	OPS Dome Lid for PCS5615, Clear	1000/cs.
16207342	<i>PCS5811R</i>	20 1/2 oz., 5 29/32" x 8 9/32" x 1 1/8"	500/cs.
16205714	<i>PCS5713</i>	20 9/10 oz., 5 1/16" x 7 25/32" x 1 3/8"	250/cs.
16200848	<i>CI85713</i>	OPS Dome Lid for PCS5713, Clear	250/cs.
16202542	<i>PCS5617</i>	21 oz., 5" x 6 1/2" x 1 7/8"	500/cs.
16200203	<i>PCS5713R</i>	21 3/10 oz., 5 1/16" x 7 7/16" x 1 3/8"	500/cs.



Food Trays/Reusable Bags

A. PRESSWARE® DUAL-OVENABLE TRAYS (CONT.) PACTIV

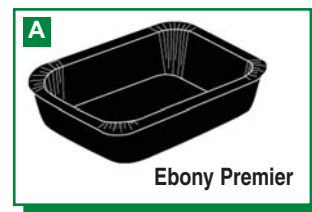
Dual-ovenable paperboard trays withstand temperatures up to 400°F for up to 60 minutes. They can be stored in a freezer or refrigerator without cracking or denting. There are two closure options; clear OPS dome lids or peelable film (dome lids are not to be used in microwave or conventional ovens).

Classic Stoneware™ - Oblong - White/Brown Specks (Cont.)

16205712	CI85713R	OPS Dome Lid for PCS5713R, Clear	500/cs.
16207341	PCS6812R	27 ³ / ₁₀ oz., 6 ¹ / ₁₆ " x 8 ²⁵ / ₃₂ " x 1 ¹ / ₄ "	500/cs.
16201057	PCS6816	32 oz., 6" x 7 ⁷ / ₈ " x 1 ³ / ₄ "	500/cs.
16208839	CI86816	OPS Dome Lid for PCS6816, Clear	500/cs.
16201645	PCS6815	36 ⁷ / ₁₀ oz., 6 ¹⁹ / ₃₂ " x 8 ³ / ₄ " x 1 ⁵ / ₈ "	250/cs.
16204646	PCS7014	45 oz., 7 ¹⁵ / ₃₂ " x 9 ³¹ / ₃₂ " x 1 ¹ / ₂ "	250/cs.
16200636	CI8D714	OPS Dome Lid for PCS7014, Clear	250/cs.
16200251	PCS81116	64 ³ / ₁₀ oz., 8 ⁹ / ₁₆ " x 11 ³¹ / ₃₂ " x 1 ³ / ₄ "	250/cs.
16200648	CI881116	OPS Dome Lid for PCS81116, Clear	250/cs.

Ebony Premier® - Black

16200852	PEP4512	13 oz., 4 ⁷ / ₈ " x 5 ²⁹ / ₃₂ " x 1 ¹ / ₄ "	1000/cs.
16200600	PEP5613R	14 ¹ / ₂ oz., 4 ²⁹ / ₃₂ " x 6 ¹⁷ / ₃₂ " x 1 ³ / ₈ "	500/cs.
16201504	PEP5615	16 ³ / ₁₀ oz., 4 ¹⁵ / ₁₆ " x 6 ⁷ / ₃₂ " x 1 ¹¹ / ₁₆ "	500/cs.
16200599	PEP5713R	21 ³ / ₁₀ oz., 5 ¹⁵ / ₃₂ " x 7 ¹⁵ / ₃₂ " x 1 ³ / ₈ "	500/cs.
16201503	PEP6816	32 oz., 6 ¹ / ₃₂ " x 7 ¹⁵ / ₁₆ " x 1 ³ / ₄ "	500/cs.
16209122	PEP6815	36 ⁷ / ₁₀ oz., 6 ⁹ / ₁₆ " x 8 ³ / ₄ " x 1 ⁵ / ₈ "	250/cs.
16209121	PEP7014	45 oz., 7 ¹⁵ / ₃₂ " x 9 ³¹ / ₃₂ " x 1 ¹ / ₂ "	250/cs.



REUSABLE BAGS

B. PRIME SOURCE® SHOPPING BAGS PRIME SOURCE®

Eco-friendly reusable fabric shopping bag. This attractive, long-lasting, non-woven shopping bag folds into a compact 7" x 6¹/₂" pack, making it easy to carry when you shop.

76008624	76008624	13 ¹ / ₂ " x 16 ¹ / ₂ " x 15", Black	100/cs.
76008620	76008620	13 ¹ / ₂ " x 16 ¹ / ₂ " x 15", Green	100/cs.
76008622	76008622	13 ¹ / ₂ " x 16 ¹ / ₂ " x 15", Navy	100/cs.
76008621	76008621	13 ¹ / ₂ " x 16 ¹ / ₂ " x 15", Red	100/cs.
76008623	76008623	13 ¹ / ₂ " x 16 ¹ / ₂ " x 15", Yellow	100/cs.



C. GRAY IS THE NEW GREEN BAG™ HILEX POLY

Dispensing system designed for maximum checkout productivity. Patented EZ open feature. Shopper friendly T-shirt style handles. Adaptive hardware to fit almost any checkstand application. Integral tab improves housekeeping - no tab waste to remove.

18302101	4000001	12" x 7" x 22", 1/6 Econo, 13 MIC	1000/cs.
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D. HIPPO SAKS™ CROWN POLY

Preserves our environment by reducing bag usage more than 25%. Can hold the groceries of 3-4 non-reinforced bags because of our reinforced bottom seal. Supports source reduction (EPA's #1 waste prevention method). No leaks or bottom holes. 100% recyclable. Made from U.S. polyethylene derived from natural gas, not crude oil.

Hippo 8 Bags - 12¹/₂" x 7¹/₂" x 20¹/₂"

28168113	T80013	Hippo 8, Natural, 13.5 MIC, HMW - HDPE & LLDPE	1400/cs.
28160051	T89999	Eco Hippo, Green, 15.5 MIC, 100% Post Industrial Recycled Resin	1300/cs.

Hippo 12 Bags - 12¹/₂" x 7¹/₂" x 24"

28168013	T38013	Enviro Hippo 12, Natural, 13.5 MIC, HMW - HDPE & LLDPE	1300/cs.
28168015	T38015	Enviro Hippo 12, Natural, 15.5 MIC, HMW - HDPE & LLDPE	1100/cs.
28168017	T38017	Enviro Hippo 12, Natural, 17.5 MIC, HMW - HDPE & LLDPE	1000/cs.
28169999	T39999	Eco Hippo, Green, 16.5 MIC, 100% Post Industrial Recycled Resin	1050/cs.
28160373	T30373	Thank You, White, 13.5 MIC, HMW - HDPE & LLDPE	1300/cs.



Food Bag & Wraps/Pan Liner



FOOD BAG & WRAPS

A. ECO-CRAFT® SANDWICH BAG BAGCRAFT

Less mess with grease-resistant paper. Hot or cold applications and microwaveable. Easy-to-eat convenience for single portions.

16400100 300100 6½" x 1" x 8", #25, Natural Kraft 2000/cs.



B. ECO-CRAFT® INTERFOLDED SHEETS BAGCRAFT

Excellent moisture barrier with soy wax blend. Quick sanitary pick-up and handling.

Separates assorted baked and deli goods. Easy release fresh or frozen.

16401001 010001 6" x 10¾", Natural Kraft 10/1000/cs.

16401608 016008 8" x 10¾", Natural Kraft 12/500/cs.

16401601 016010 10" x 10¾", Natural Kraft 12/500/cs.

16406012 016012 12" x 10¾", Natural Kraft 12/500/cs.



C. ECO-CRAFT® DELI WRAP BAGCRAFT

Grease-resistant multi-purpose sandwich wrap/basket liner. Hot or cold applications and microwaveable. Easy to eat convenience for single portions.

16400897 300897 12" x 12", Natural Kraft 5/1000/cs.

16400898 300898 15" x 16", Natural Kraft 3/1000/cs.



PAN LINER

D. ECO-BAKE PAN LINER BAGCRAFT

Comparable to a silicone grease-proof baking sheet but without the chromium. Manufactured from chlorine-free pulp. Excellent heat retention for baking of high moisture items; can be used at temperatures up to 425°F. Printed, 100% recycled.

16400180 030010 16¾" x 24¾", Medium Temperature 1000/cs.

All Purpose Cleaners & Degreasers

ALL PURPOSE CLEANERS & DEGREASERS

A. ENVIRO PATROL OXIDE² CARROLL

Multi-surface cleaner, deodorizer and stain remover. Fortified with hydrogen peroxide. Couples and organic solvent derived from orange and citrus peels with hydrogen peroxide, creating a cleaning solution with unequalled ability to dissolve and emulsify soils of all types. Absolutely superior cleaning ability without the use of a petroleum solvent or glycol ethers (butyl cellosolve). It penetrates and emulsifies for easy removal of oils and soils from any washable surface. The hydrogen peroxide cleans stains and takes odor away - safely and instantly. Dilutes at 2 oz./gal. (1:64) for most applications. Cold water effective.

30010196 19623 1 qt. RTU, Low Human Toxicity 12/cs.
30010197 19628 1 gal., Low Human Toxicity 4/cs.



B. ENVIRO PATROL HEAVY-DUTY CLEANER CARROLL

A high performance, extra strength heavy-duty cleaner and degreaser for the toughest of cleaning jobs, from the kitchen to the industrial plant. Replaces conventional kitchen and industrial cleaner/degreasers with an effective environmentally preferable alternative. Quickly removes petroleum-based soils including motor oil, lithium grease, lubricant oils, hydraulic fluid and stamping oil. Use for spray-on/wipe-off cleaning, mop and bucket, automatic scrubbing, pressure washer, or manual cleaning procedures. Dilutes at 1 oz./gal. (1:128) for most applications. This product has been 3rd Party Certified by Green Seal[®] according to GS-37 Environmental Standard and is recognized by the U.S. Environmental Protection Agency Design for the Environment (DfE) Formulator Initiative for its improved environmental and human health characteristics. Cold water effective.

30011982 19828 1 gal., Green Seal[®] (DfE) 4/cs.



C. ENVIRO PATROL MULTI-PURPOSE CLEANER CARROLL

Use as a high performance multi-surface cleaner, daily non-alkaline floor cleaner, scrub/recoat detergent, window cleaner, washroom cleaner, odor neutralizer, tile/grout cleaner and brightener, and carpet care product. Dilutes at 1 oz./gal. (1:128) for most applications. This product has been 3rd Party Certified by Green Seal[®] according to GS-37 Environmental Standard and is recognized by the U.S. Environmental Protection Agency Design for the Environment (DfE) Formulator Initiative for its improved environmental and human health characteristics. Cold water effective.

30018528 18528 1 gal., Green Seal[®] (DfE) 4/cs.



D. ENVIRO PATROL GLASS & SURFACE CLEANER CARROLL

Use as a high performance glass and utility cleaner. It can be used as a spray and wipe glass cleaner or with a sponge and squeegee. Leaves no residues. Helps prevent resoiling. Use on Plexiglas[®], windows, windshields, walls, countertops, cabinets, partitions, light fixtures, stainless steel, chrome, plastic, vinyl and other hard surfaces not harmed by water. Dilutes at 1 oz./gal. (1:128) for most applications. This product has been 3rd Party Certified by Green Seal[®] according to GS-37 Environmental Standard. Cold water effective.

30018228 18228 1 gal. Green Seal[®] 4/cs.



E. GREEN WORKS[™] NATURAL ALL PURPOSE CLEANER CLOROX

From the kitchen to the bathroom, our natural all purpose cleaner cuts grease, grime and dirt as well as traditional cleaners. But because it's made from plants and minerals it leaves no harsh chemical fumes or residue. Performs as well as the leading conventional cleaner. Safe on counters, appliances, stainless steel, sealed granite, chrome, cook top hoods, sinks and toilets. Ready-to-use formula.

38380456 00456 32 oz. 12/cs.
38380457 00457 64 oz., Refill 6/cs.



F. GREEN WORKS[™] NATURAL DILUTABLE CLEANER CLOROX

Works on grease, grime and dirt. Is safe on multiple surfaces throughout the kitchen and bathroom, including non-wood floors, counters, sinks, stoves, garbage cans and toilets. Performs as well or better than the leading conventional cleaners. Dilutable formula (concentrate).

38380458 00458 32 oz. 6/cs.



All Purpose Cleaners & Degreasers



A. MURPHY® OIL SOAP COLGATE-PALMOLIVE

Economical, natural cleaner is ideal for mopping wood floors, paneling and other large wood surfaces. Naturally cleans finished and hard surfaces. EPA DfE approved formula.

11901101	01101	16 oz.	12/cs.
11902106	01106	32 oz., Concentrate	32 oz.
11900103	01103	1 gal.	4/cs.



B. AJAX® SCOURING CREAM CLEANER COLGATE-PALMOLIVE

No harsh abrasives. Fresh lemon scent. Perfect for modern surfaces; polishes and destains to keep surfaces looking new. Especially effective on vertical surfaces.

11901170	04941	24.5 oz.	9/cs.
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C. FABULOSO® ALL PURPOSE CLEANER COLGATE-PALMOLIVE

Cleans and leaves a long-lasting fresh scent. Effective for a wide variety of cleaning applications. Advanced technology formula penetrates deep into surface to capture grease and soils. Neutral pH makes product safe for people and surfaces. No alkaline builder to leave a residue. No-rinsing step needed in floor cleaning applications. All cleaning agents are compostable. Bilingual labeling.

11904307	04307	1 gal., Lavender	4/cs.
11904373	04373	1 gal., Ocean Cool	4/cs.



D. SIMPLE GREEN® ALL PURPOSE CLEANER/DEGREASER SIMPLE GREEN

Versatile all purpose cleaner is non-toxic and compostable, without harmful bleach or ammonia. Because it is a concentrate, you can use Simple Green full strength or add water to clean just about anything.

73433016	13006	5 gal.	1/ea.
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E. SIMPLE GREEN® CLEAN BUILDING™ ALL PURPOSE CLEANER CONCENTRATE SIMPLE GREEN

Formulated for cleaning all water-safe hard surfaces. Concentrate offers economical dilution, and with no fragrance or volatile organic ingredients, it doesn't adversely impact indoor air quality. Green color makes it easily identified when diluted into secondary containers. Non-toxic, compostable, non-caustic, and non-flammable. Makes 65 gallons of ready-to-use cleaner.

73431001	11001	1 gal., Green Seal®	2/cs.
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F. CRYSTAL SIMPLE GREEN® INDUSTRIAL STRENGTH CLEANER/DEGREASER SIMPLE GREEN

Safe, effective and powerful all purpose cleaner/degreaser for critical cleaning applications that demand a fragrance-free solution. Non-toxic, non-abrasive and no caustic fumes. Exempt from OSHA and EPA special handling and personal protection requirements. Approved for use in federally inspected meat and poultry plants, and meets Montreal Protocol Guidelines and FDA requirements for cleaning cosmetics, medical and pharmaceutical environments. Excellent for use in parts washers, pressure washers, floor scrubbers and other mechanized applicators.

73439128	19128	1 gal.	6/cs.
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G. Z-VERDANT RTU CLEANER ZEP

Environmentally preferred, easy-to-use cleaner for use on multiple surfaces and tough soils. May be used on any surface not harmed by water. Easily breaks down common soils making it an excellent everyday cleaner. Contains no harmful solvents or harsh chemicals.

75070100	R06901	1 qt.	12/cs.
75070101	R06935	5 gal.	1/ea.



H. VOC COMPLIANT SOLVENT DEGREASER ZEP

Environmentally preferred, solvent-based degreaser with d-limonene for use where a water-free formula is preferred. Meets all CA-CARB and OTC requirements.

75070113	R07824	1 gal.	4/cs.
75070114	R07835	5 gal.	1/ea.

Glass Cleaners/Dishwash/Disinfectant/Restroom

GLASS CLEANERS

A. GREEN WORKS™ NATURAL GLASS & SURFACE CLEANER CLOROX

Clean without leaving anything behind; like harsh chemical fumes or residue. Our natural glass and surface cleaner is the natural way to get a streak-free clean. The plant and mineral-based ingredients work as well as traditional cleaners to cut through filmy residue. Safe on glass, mirrors, appliances, stainless steel and sealed granite.

38380459	00459	32 oz.	12/cs.
38380460	00460	64 oz., Refill	6/cs.



B. AJAX EXPERT® GLASS & MULTI-SURFACE CLEANER COLGATE-PALMOLIVE

Powerful ready-to-use formula requires no mixing and is convenient to use. Dual solvent system cuts through film and grease fast. Contains ammonia for extra cleaning power. Flash dries quickly without streaking or filming. Use on glass, countertops, mirrors and other hard washable surfaces. Contains compostable surfactants. Bilingual labeling. Ready-to-use bottles include trigger sprayers.

11901320	04195	1 gal., Concentrate	4/cs.
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C. SIMPLE GREEN® CLEAN BUILDING™ GLASS CLEANER CONCENTRATE SIMPLE GREEN

Specifically for streak and smear-free cleaning of glass and other reflective surfaces. Concentrate offers economical use dilution, with no added fragrance or volatile organic ingredients that can adversely impact indoor air quality. Also safe to use on plastics. Non-toxic, compostable, non-caustic, and non-flammable formulation. Makes 31 gallons of ready-to-use cleaner.

73431201	11201	1 gal.	2/cs.
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HAND LIQUID DISHWASH

D. PALMOLIVE® PLUS DISHWASHING LIQUID COLGATE-PALMOLIVE

Cuts through stubborn grease. Rich, thick formula removes dried-on, cooked-on food. pH balanced. Long-lasting performance makes it an economical choice.

11901702	01410	3.75 oz., Green	72/cs.
11901640	04910	1 gal., Green	4/cs.
11901660	04911	5 gal., Green	1/ea.



E. ULTRA PALMOLIVE® DISHWASHING LIQUID FOR POTS & PANS COLGATE-PALMOLIVE

Highly concentrated formula tackles the toughest foodservice dishwashing tasks. Ideal for use as a presoak. Great as a general all purpose cleaner, its grease-cutting ability makes it perfect for cleaning tables, countertops, windows, mirrors and more. Ocean Breeze scent.

11900056	40043	1 gal.	4/cs.
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LIQUID DISINFECTANT

F. BROAD SPECTRUM DISINFECTANT CLEANER ZEP

Environmentally preferred, ready-to-use germicidal cleaner and deodorant. Effective on mold and mildew. Conforms to CDC blood borne pathogen procedures for environmental services. Kills Parvo, Tuberculosis, HIV 1, MRSA, and Staph.

75070031	R02301	1 qt.	12/cs.
75070032	R02324	1 gal.	4/cs.



RESTROOM CLEANERS

G. ENVIRO PATROL RESTROOM CLEANER CARROLL

Use as a high performance washroom general purpose cleaner. Concentrated cleaner for removal of soap scum, mildew, lime, water scale and rust deposits on porcelain, tile, ceramic tile and fiberglass surfaces. Safe for daily use on painted surfaces, porcelain, porcelain enamel, aluminum or stainless steel without etching or damaging them. Dilutes at 1 oz./gal. (1:128) for most applications. This product has been 3rd party Certified by Green Seal® according to GS-40 Environmental Standard. Cold water effective.

30014402	44028	1 gal., Green Seal®	4/cs.
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Restroom/Deodorant/Soap & Hand Cleaners



A. GREEN WORKS™ NATURAL BATHROOM CLEANER CLOROX

A clean bathroom no longer has to equal harsh chemical fumes. The plant and mineral-based ingredients cut through soap scum, hard water and rust, leaving bathrooms naturally clean. Safe on bathroom counters, sinks, tub, tiles and shower doors.

38380452 00452 24 oz. 12/cs.

B. GREEN WORKS™ NATURAL TOILET BOWL CLEANER CLOROX

Works on tough stains, rust, mineral deposits and hard water. Angled neck design makes cleaning under the rim easier. Since it's made with plant and mineral-based ingredients, it's better for the environment. No bleach or phosphorous.

38380451 00451 24 oz. 12/cs.

C. SIMPLE GREEN® CLEAN BUILDING™ BATHROOM CLEANER CONCENTRATE SIMPLE GREEN

Specifically formulated for cleaning scale and scum types of soils typically found on hard bathroom surfaces. Pink color makes it easily identified when diluted into secondary containers. Safe to use on washable hard surfaces such as ceramic, glazed tile, Corian®, Formica®, grout, faucets and fixtures, porcelain, and cured fiberglass. Non-toxic, compostable, non-caustic, and non-flammable. Makes 21 gallons of ready-to-use cleaner.

73431101 11101 1 gal., Green Seal® 2/cs.

D. NON-ACID DEODORIZING TOILET BOWL CLEANER ZEP

Environmentally preferred, non-acidic cleaner and deodorizer, removes scale, stains, and scum. Use on toilet bowls, tiles, sinks, showers, and bathroom fixtures.

75070006 R00301 1 qt. 12/cs.

E. BIOLOGICAL DRAIN MAINTAINER ZEP

Environmentally preferred drain maintenance product powered by enzymatic activity. Safe for use in septic systems to keep drains free flowing. A biological solution for safe maintenance.

75070036 R02635 5 gal. 1/ea.

LIQUID DEODORANT

F. Z-FRESH ODOR NEUTRALIZER ZEP

Environmentally preferred, highly effective odor neutralizer. Chemically eliminates the source of odors and replaces them with a pleasant clean fragrance.

75070022 R01601 1 qt., Breeze 12/cs.

75070025 R01901 1 qt., Potpourri 12/cs.

75070026 R02001 1 qt., Subdue 12/cs.

SOAP & HAND CLEANERS

G. PRIME SOURCE® G2 FOAM SOAP PRIME SOURCE®

A mild, compostable foam soap formula. Green Seal® and EcoLogo™ approved.

75004261 75004261 1200 mL, Green Seal® 2/cs.

75004260 75004260 1250 mL, Green Seal® 3/cs.

75004262 75004262 1500 mL, Green Seal® 2/cs.

H. GOJO® GREEN CERTIFIED FOAM HAND CLEANER GOJO

A mild, compostable foam soap formula certified by Green Seal® and EcoLogo™ to meet their joint standard (GS41/CCD-104) for hand cleaners and hand soaps.

35405715 571506 7.5 oz., Tabletop Bottle, Green Seal® 6/cs.

35405725 572502 46 oz., Refill Bottle, Green Seal® 2/cs.

35405665 566502 1200 mL, Fits TFX™, Green Seal® 2/cs.

35405166 516503 1250 mL, Fits FMX-12™, Green Seal® 3/cs.

35408560 856502 1500 mL, Fits CX™/CXi™, Green Seal® 2/cs.

35405266 526502 2000 mL, Fits FMX-20™, Green Seal® 2/cs.

Hand Cleaners/Floor Care

A. GOJO® GREEN CERTIFIED LOTION HAND CLEANER GOJO

A mild, compostable lotion soap formula certified by Green Seal® and EcoLogo™ to meet their joint standard (GS41/CCD-104) for hand cleaners and hand soaps.

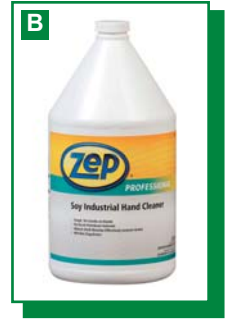
35406512	<i>916512</i>	800 mL, Green Seal®	12/cs.
35402165	<i>216508</i>	1000 mL, Fits NXT®, Green Seal®	8/cs.



B. SOY INDUSTRIAL HAND CLEANER ZEP

Environmentally preferred hand cleaner. Uses a powerful yet mild combination of soy solvents and walnut shell abrasive to loosen tough grime. Apple cinnamon fragrance.

75070080	<i>R05324</i>	1 gal.	4/cs.
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C. PURELL® GREEN CERTIFIED INSTANT HAND SANITIZER GOJO

Made from 100% naturally renewable ethanol. Meets the USDA BioPreferred program for biobased content. Readily compostable gel formula. Meets the EcoLogo hand sanitizer standard CCD-170 for environmental leadership and proven performance.

35400219	<i>969112</i>	8 oz. Bottle	12/cs.
35400221	<i>369112</i>	12 oz. Bottle	12/cs.
35400218	<i>549104</i>	1200 mL, Fits TFX™	4/cs.
35400222	<i>509103</i>	1200 mL, Fits FMX™	3/cs.
35400222	<i>509103</i>	1200 mL, Fits FMX™	3/cs.



D. PURELL® GREEN CERTIFIED INSTANT HAND SANITIZER FOAM GOJO

Made from 100% naturally renewable ethanol. Meets the USDA BioPreferred program for biobased content. Readily compostable non-aerosol foam formula. Meets the EcoLogo hand sanitizer standard CCD-170 for environmental leadership and proven performance.

35400223	<i>579104</i>	535 mL Bottle	4/cs.
35400217	<i>539102</i>	1200 mL, Fits TFX™	2/cs.
35400224	<i>519103</i>	1200 mL, Fits FMX™	3/cs.



E. PURELL® INSTANT HAND SANITIZER SKIN NOURISHING FOAM GOJO

Non-aerosol, alcohol-based foam sanitizer with the exclusive Dermaglycerin System™. Clinically proven to improve healthcare worker skin hydration in 14 days. Contains seven moisturizers for optimal skin conditioning. Fragrance-free, dye-free. Compatible with latex, nitrile and vinyl gloves and CHG. Meets CDC and APIC recommendations.

35409804	<i>579804</i>	535 mL Pump Bottle	4/cs.
35405398	<i>539802</i>	1200 mL, Fits TFX™	2/cs.
35400183	<i>519803</i>	1200 mL, Fits FMX™	3/cs.



FLOOR CARE

F. ENVIRO PATROL NEUTRAL CLEANER CARROLL

Quickly removes soil without dulling, damaging, etching, or harming floor finishes even when used for daily applications. Dilutes at 1 oz./gal. (1:128) for most applications. This product has been 3rd Party Certified by Green Seal® according to GS-37 Environmental Standard and is recognized by the U.S. Environmental Protection Agency Design for the Environment (DfE) Formulator Initiative for its improved environmental and human health characteristics. Cold water effective.

30011272	<i>12728</i>	1 gal., Green Seal® (DfE)	4/cs.
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G. BROAD SPECTRUM DISINFECTANT FLOOR CLEANER ZEP

Environmentally preferred neutral floor and hard surface cleaner disinfects floors and hard surfaces. Hospital grade disinfectant eliminates bacteria, fungi and viruses including HIV, MRSA, and Staph.

75070027	<i>R02124</i>	1 gal.	4/cs.
75070028	<i>R02135</i>	5 gal.	1/ea.



H. Z-VERDANT ALL PURPOSE CLEANER ZEP

Environmentally preferred, concentrated, all purpose cleaner. May be used on any surface not harmed by water. Effective on a variety of soils such as wax buildup, fingerprints, and black marks on floors. May be used for most daily cleaning and maintenance operations. Contains no harmful solvents or harsh chemicals.

75070133	<i>R08924</i>	1 gal., Concentrate	4/cs.
75070134	<i>R08935</i>	5 gal., Concentrate	1/ea.



Floor Care/Carpet Care



A. Z-VERDANT AUTO SCRUBBER SOLUTION ZEP

Environmentally preferred auto scrubber concentrate. Removes oil, grease, and dirt from floors and most other washable surfaces. Compostable, no petroleum, solvents or caustics.

75070129	R08724	1 gal.	4/cs.
75070130	R08735	5 gal.	1/ea.

B. ENVIRO PATROL WAX & FINISH REMOVER CARROLL

High performance, ultra low odor, non-toxic, non-corrosive, butyl-free, ammonia-free wax and finish remover. Dissolves multiple coats of finish without the unpleasant odor associated with conventional strippers. Rinses quickly without leaving residual alkali to interfere with finish application. Dilute 1 part to 6 parts of cold water for most applications. This product has been 3rd party Certified by Green Seal® according to GS-40 Environmental Standard and is recognized by the U.S. Environmental Protection Agency Design for the Environment (DfE) Formulator Initiative.

30011276	35028	1 gal., AE, Green Seal® (DfE)	4/cs.
30011274	35019	5 gal., Green Seal® (DfE)	1/cs.

C. ENVIRO PATROL METAL-FREE FLOOR FINISH CARROLL

Designed with the newest in environmentally preferable metal-free polymer technology for sealing and finishing all types of resilient flooring. Contains NO zinc, phthalates or alkyl phenol ethoxylates. Exceptional gloss, durability, soil resistance, detergent resistance, recoatability, removability, and slip resistance. Dries to a smooth, hard, clear and colorless coating in about 30 minutes under normal conditions. This product has been 3rd party Certified by Green Seal® according to GS-40 Environmental Standard and is recognized by the U.S. Environmental Protection Agency Design for the Environment (DfE) Formulator Initiative. Cold water effective.

30016728	66728	1 gal., AE, Green Seal® (DfE), Metal-Free	4/cs.
30010667	66719	5 gal., AE, Green Seal® (DfE), Metal-Free	1/ea.
30011275	66719	5 gal., AE, Green Seal® (DfE), Enviro Patrol	1/cs.

D. Z-TREAD BURNISH RESTORER ZEP

Environmentally preferred, concentrated, floor gloss restorer cleans and prepares floor for burnishing in one easy step. Eliminates need for frequent stripping and refinishing.

75070058	R03835	5 gal.	1/ea.
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CARPET CARE

E. SIMPLE GREEN® CLEAN BUILDING™ CARPET CLEANER CONCENTRATE SIMPLE GREEN

Formulated especially for cleaning carpets and rugs. Green Seal® Certified and also CRI Certified. Carpet warranties that call for the use of only CRI-approved products will not be jeopardized. No added fragrance or volatile organic ingredients. Non-toxic, compostable, non-caustic, and non-flammable. Makes 22 gal. of ready-to-use cleaner.

73431301	11301	1 gal., Green Seal®	2/cs.
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F. HIGH FOAM CARPET SHAMPOO ZEP

Environmentally preferred carpet shampoo designed for deep cleaning. "Dry" foam allows for rapid drying and a quicker return to use. Inhibits surface resoiling and leaves behind a fresh fragrance. Safe on stain-resistant treated carpets.

75070015	R01124	1 gal.	4/cs.
75070016	R01135	5 gal.	1/ea.

G. LEMONGRASS CARPET EXTRACTION SOLUTION ZEP

Environmentally preferred carpet cleaner with light lemongrass fragrance. Designed for hot water extraction or bonnet method carpet cleaning. Safe on stain-resistant treated carpets. Friable surfactants dry to a powder which are easily vacuumed up leaving no residue behind.

75070009	R00624	1 gal., Concentrate	4/cs.
75070010	R00635	5 gal., Concentrate	1/ea.

H. BIOENZYMATIC CARPET SPOTTER ZEP

Environmentally preferred, biologically-based carpet spotter removes tough stains from carpets through combined detergent and enzymatic action.

75070014	R01001	1 qt.	12/cs.
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Automotive/Toilet Tissue

AUTOMOTIVE

A. FOAMING VEHICLE SHAMPOO ZEP

Environmentally preferred, ultra-concentrated liquid detergent formulated for friction car and truck washing facilities. Excellent for removing road film, dirt and salt deposits. Won't harm wax finishes.

75070118	R08124	1 gal.	4/cs.
75070119	R08135	5 gal.	1/ea.



STANDARD TOILET TISSUE

B. GREEN SOURCE™ BATH TISSUE PRIME SOURCE®

100% recycled. Chlorine-free. EcoLogo™ Certified. Trilingual packaging (English, Spanish, French).

75009500	75009500	2-Ply	96/cs.
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C. SCOTT® 100% RF STANDARD TOILET TISSUE KIMBERLY-CLARK

Made with 100% recycled fiber. Meets EPA standards for minimum post-consumer waste content (towels: 40%) and is Green Seal® Certified.

15406446	64460	605 ct., 4 1/2" x 4", White, 2-Ply, Green Seal®	80/605/cs.
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D. TORK® WHITE TOILET TISSUE SCA TISSUE

High capacity rolls eliminate service outages. Embossed. Banded rolls and easy start tail seals prevent waste and source reduction. Rapid breakup capabilities. TS1636S replaces TS1636. Made from 100% recycled fibers. Environmental Choice EcoLogo™ Certified.

Tork® Advanced - 1-Ply

14100086	110291A	2000 ct., 4" x 3 3/4", 5 7/8" Roll dia., 1 13/20" Core dia.	36/cs.
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Tork® Universal - 1-Ply

14101637	TS1636S	1000 ct., 4" x 3 3/4", 4 7/20" Roll dia., 1.625" Core ID	96/cs.
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14101640	TS1639A	1000 ct., 4 1/5" x 3 3/4"	48/cs.
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JUMBO TOILET TISSUE

E. GREEN SOURCE™ JUMBO TOILET TISSUE PRIME SOURCE®

100% recycled. Chlorine-free. EcoLogo™ Certified. Trilingual packaging (English, Spanish, French).

75009505	75009505	2-Ply	12/cs.
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F. SCOTT® 100% RF JRT JR. BATHROOM TISSUE KIMBERLY-CLARK

Made with 100% recycled fiber. Meets EPA standards for minimum post-consumer waste content (towels: 40%) and is Green Seal® Certified.

15406722	67223	3 5/8" x 2000', White, 1-Ply, Green Seal®	12/cs.
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15406780	67805	3 5/8" x 1000', White, 2-Ply, Green Seal®	12/cs.
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G. TORK® WHITE JUMBO TOILET TISSUE SCA TISSUE

T-Tork® - 1-Ply

High capacity provides fewer refills and reduces labor. Large size is pilfer proof. Reduced stub roll means less waste. Fewer cores and no wrappers leads to source reduction. Perforated. Made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

14100055	1101042	3 1/2" x 3593'	6/cs.
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Tork® Advanced - 2-Ply

Quality jumbo toilet tissue. 100% recycled, Environmental Choice EcoLogo™ Certified.

14100920	TJ0921A	3 7/10" x 1000', 3 1/3" Core dia.	12/cs.
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Tork® Universal - 1-Ply

Soft, absorbent one-ply tissue delivers quality, value and performance. Rapid break-up capability. Core is designed to fit virtually all size jumbo tissue dispensers. Made from 100% recycled fibers. Environmental Choice EcoLogo™ Certified.

14100914	TJ0912A	3 1/2" x 2000', 8 1/5" Roll dia., 3 1/3" Core dia.	12/cs.
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14101214	TJ1212A	3 1/2" x 4000', 11 3/4" Roll dia., 3 1/3" Core dia.	6/cs.
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Tork® Advanced Mini - 1-Ply

High capacity provides fewer refills and reduces labor. Reduced stub roll means less waste. Fewer cores and no wrappers leads to source reduction. Less storage space is needed.

Made from 100% recycled fibers. Environmental Choice EcoLogo™ Certified.

14103902	12013902	3 1/2" x 1925', 7 1/3" Roll dia., 2 1/3" dia. Core	12/cs.
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Facial Tissue/Paper Towels



FACIAL TISSUE

A. SCOTT® 100% RF SURPASS FACIAL TISSUE KIMBERLY-CLARK

Made with 100% recycled fiber. Meets EPA standards for minimum post-consumer waste content (towels: 40%) and is Green Seal® Certified.

15401295	21295	Boutique, 110 ct., 8" x 8 ³ / ₁₀ ", White, 2-Ply, Green Seal®	36/cs.
15401285	21285	Flat, 125 ct., 8" x 8 ³ / ₁₀ ", White, 2-Ply, Green Seal®	60/cs.



B. TORK® FACIAL TISSUE - FLAT BOXES SCA TISSUE

Soft and absorbent two-ply facial tissue offers the right combination of performance and value. Soft shield protects the tissues and provides easy, one-at-a-time dispensing. Ideal for the vanity or in-wall dispensers. Made from 100% recycled fibers, helps conserve natural resources. Dispenser box is manufactured from 100% recycled materials with a minimum of 15% post-consumer materials. Environmental Choice EcoLogo™ Certified.

Tork® Advanced

14106811	TF6810	100 Ct., 8 ² / ₁₀ "W x 7 ³ / ₁₀ "L Sheets, White, 2-Ply	30/100/cs.
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Tork® Universal

14106710	TF6710A	100 Ct., 8 ² / ₁₀ "W x 7 ³ / ₁₀ "L Sheets, White, 2-Ply	30/100/cs.
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ROLL PAPER TOWELS

C. GREEN SOURCE™ ROLL TOWELS PRIME SOURCE®

100% recycled. Chlorine-free. EcoLogo™ Certified. Trilingual packaging (English, Spanish, French).

75009525	75009525	300', Natural	12/cs.
75009520	75009520	300', White	12/cs.
75009535	75009535	700', Natural	6/cs.
75009530	75009530	700', White	6/cs.



D. HI-VALU ROLL TOWELS PRIME SOURCE®

Hardwound roll towels. 100% recycled pulp.

73004333	73004333	7 ³ / ₄ " x 600', White	12/cs.
73004334	73004334	7 ³ / ₄ " x 600', Natural	12/cs.



E. SCOTT® 100% RF HARD ROLL TOWELS KIMBERLY-CLARK

Made with 100% recycled fiber. Meets EPA standards for minimum post-consumer waste content (towels: 40%) and is Green Seal® Certified.

15402031	02031	8" x 800', Natural, 1-Ply, Green Seal®	12/cs.
15401052	01052	8" x 800', White, 1-Ply, Green Seal®	12/cs.

F. TORK® HARDWOUND ROLL TOWELS SCA TISSUE

Tork® Advanced

Roll towels are soft, strong and highly absorbent and offer the perfect combination of quality, performance and value. Embossing enhances hand feel and maximum absorbency. Fewer towels are used per hand dry. Towels are made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified. 1⁴/₅" core diameter.

14101350	RB350A	7 ³ / ₄ " x 350', White	12/cs.
14100600	RB600	7 ³ / ₄ " x 600', White	12/cs.
14100800	RB800	7 ⁷ / ₈ " x 800', White	6/cs.

Tork® Universal

Long-lasting rolls minimize maintenance costs while maximizing service. Towels are made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified. 1⁴/₅" core, 5¹/₂" roll diameter.

14106000	RK600E	7 ³ / ₄ " x 600', Natural	12/cs.
14100103	RK800E	7 ³ / ₄ " x 800', Natural	6/cs.
14100104	RK206E	7 ⁴ / ₅ " x 206', Natural	24/cs.
14101351	RK350A	7 ⁴ / ₅ " x 350', Natural	12/cs.
14100351	RB351	7 ⁴ / ₅ " x 350', White	12/cs.



Paper Towels

A. TORK® HAND ROLL TOWELS SCA TISSUE

Embossing enhances hand feel and maximum absorbency; fewer towels used per hand dry. Roll towel performance provides source reduction and less packaging. Long-lasting rolls minimize maintenance costs. Towels are made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

Tork® Universal

14106002 RB6002 7¹/₅" x 600', White 12/cs.

Tork® Premium

14100050 RB425 7¹/₅" x 425', White, Green Seal® 12/cs.

Tork® Basic

14100488 290088 884 ct., 7³/₄" x 700', 7¹/₄" Roll dia., 1¹/₂" Core Dia., 7³/₄" x 9¹/₂" Sheets, Natural, Green Seal® 6/cs.



KITCHEN ROLL PAPER TOWELS

B. GREEN SOURCE™ KITCHEN ROLL TOWEL PRIME SOURCE®

100% recycled. Chlorine-free. EcoLogo™ Certified. Trilingual packaging (English, Spanish, French).

75009555 75009555 High-count white, 2-Ply 12/cs.

C. TORK® ADVANCED PERFORATED ROLL TOWELS SCA TISSUE

Tork Advanced perforated roll towels have high bulk, two-ply construction that maximizes absorbency for superior spill holding power using fewer towels. Super strong soft towels hold together even on tough jobs. Ideal for cleaning and wiping all surfaces. SCA does not guarantee that this product will contain any recycled fiber.

14100107 HB9201 120 ct., 11"W x 6³/₄"L, 5²/₁₀" Roll dia., White, 2-Ply 30/cs.

D. TORK® UNIVERSAL KITCHEN ROLL TOWELS SCA TISSUE

High bulk, two-ply construction maximizes absorbency for superior spill holding power using fewer towels. Super strong soft towels hold together even on tough jobs. Ideal for cleaning and wiping all surfaces. Standard count gives you twice the toweling. Reduces replacement time, helps eliminate run-out, and saves storage and delivery costs. Made from 100% recycled fiber and meets the EPA compliant (minimum 90% Post-Consumer Content) providing environmental benefits, and a positive image. Replaces HK1975E. Environmental Choice EcoLogo™ Certified.

14101975 HK1975A 210 ct., 9" x 11", Natural, 2-Ply, Green Seal® 12/cs.

CENTERFEED PAPER TOWELS

E. TORK® CENTERFEED TOWELS SCA TISSUE

Tork centerfeed towels deliver one-at-a-time service and reduce waste. High capacity reduces labor and few or no moving parts means nothing to jam or break. High absorbency means that less towels are used. Touch only dispensing towel reduces cross-contamination. Made from 100% recycled fiber, providing environmental benefits. Environmental Choice EcoLogo™ Certified. 2³/₁₀" core dia.

Tork® Advanced Mini - White

14100385 121225 266 ct., 8¹/₅"W x 11¹/₅"L Sheets, 5¹/₂" Roll dia., 2-Ply 12/cs.

Tork® Universal - White

14100133 120133 1000 ct., 984', 7⁷/₈" Roll dia., 8¹/₄" x 11⁴/₅" Sheets, 1-Ply 6/cs.

14100105 121211 600 ct., 590', 7³/₄" Roll dia., 7¹/₁₀" x 11⁴/₅" Sheets, 2-Ply 6/cs.

14100134 121202 610 ct., 600', 7⁷/₈" Roll dia., 8¹/₄" x 11⁴/₅" Sheets, 2-Ply 6/cs.

14101230 121201 600 ct., 590', 7³/₄" Roll dia., 9" x 11⁴/₅" Sheets, 2-Ply 6/cs.

C-FOLD PAPER TOWELS

F. HI-VALU C-FOLD TOWELS PRIME SOURCE®

High quality and value priced. Ideal for all public environments.

73004304 73004304 150 ct., 10¹/₄" x 13", White, Universal 2400/cs.

G. SCOTT® 100% RF C-FOLD TOWELS KIMBERLY-CLARK

Made with 100% recycled fiber. Meets EPA standards for minimum post-consumer waste content (towels: 40%) and is Green Seal® Certified.

15402921 02920 200 ct., 10¹/₁₀" x 13²/₁₀", White, 1-Ply, Green Seal® 12/200/cs.



Paper Towels



A. TORK® C-FOLD TOWELS SCA TISSUE

Soft and absorbent towels. Embossing enhances hand feel and maximum absorbency. High wet strength. Improved product design helps to control usage. 100% recycled chipboard sleeves assure maximum protection and ease of handling. Made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

Tork® Advanced

14100700 CB520 150 ct., 12³/₄" x 10¹/₈", 10¹/₈" x 3³/₄" Folded, White 16/150/cs.

Tork® Universal

14100706 CB530 150 ct., 12³/₄" x 10¹/₈", 10¹/₈" x 3³/₄" Folded, White 16/150/cs.

Tork® Premium

Ultra soft and absorbent super premium towels. Deeply embossed towels enhance hand feel and maximize absorbency. Excellent wet strength. Made from 100% recycled fiber. Environmental Choice EcoLogo™ Certified.

14101540 CB510 150 ct., 13" x 10¹/₈", 10¹/₈" x 3³/₄" Folded, White 16/150/cs.

MULTIFOLD PAPER TOWELS

B. GREEN SOURCE™ MULTIFOLD TOWELS PRIME SOURCE®

100% recycled. Chlorine-free. EcoLogo™ Certified. Trilingual packaging (English, Spanish, French).

75009515 75009515 Natural 4000/cs.

75009510 75009510 White 4000/cs.

C. HI-VALU MULTIFOLD TOWELS PRIME SOURCE®

Universal paper towel are high quality and value priced. Ideal for all public environments.

73004306 73004333 200 ct., 9¹/₄" x 9¹/₂", White 4000/cs.

73004307 73004307 200 ct., 9¹/₄" x 9¹/₂", Natural 4000/cs.

D. SCOTT® 100% RF MULTIFOLD TOWELS KIMBERLY-CLARK

Made with 100% recycled fiber. Meets EPA standards for minimum post-consumer waste content (towels: 40%) and is Green Seal® Certified.

15401801 01801 250 ct., 9⁷/₁₀" x 9⁴/₁₀", Natural, 1-Ply, Green Seal® 16/250/cs.

15401807 01807 250 ct., 9⁷/₁₀" x 9⁴/₁₀", White, 1-Ply, Green Seal® 12/250/cs.

E. TORK® ADVANCED INTERFOLDED TOWELS SCA TISSUE

The unique interfolded system creates ready-to-use towels with no towel "fall out". Portion control delivers one towel every time. Easy to refill, reducing maintenance time and costs. Towels are made from 100% recycled fibers providing environmental benefits. Environmental Choice EcoLogo™ Certified.

14101291 101291 144 ct., 9" x 10", 3³/₈" Folded 21/144/cs.

F. TORK® MULTIFOLD TOWELS SCA TISSUE

Soft and absorbent towels provide the right combination of quality, performance and value. Embossing enhances hand feel and maximum performance. Multifold design helps to minimize towel usage. Made from 100% recycled fibers. Environmental Choice EcoLogo™ Certified.

Tork® Advanced

14100551 MB550A 250 ct., 9¹/₂" x 9¹/₈", 3¹/₅" x 9¹/₈" Folded, White, Green Seal® 16/250/cs.

Tork® Universal

14100553 MK518A 250 ct., 9¹/₂" x 8¹/₁₀", 3¹/₅" x 8¹/₁₀" Folded, Natural, Green Seal® 16/250/cs.

14100520 MK520A 250 ct., 9¹/₂" x 9¹/₈", 3¹/₅" x 9¹/₈" Folded, Natural, Green Seal® 16/250/cs.

14100552 MK530A 250 ct., 9¹/₂" x 9¹/₈", 3¹/₅" x 9¹/₈" Folded, Natural 16/250/cs.

14100538 MB540A 250 ct., 9¹/₂" x 9¹/₈", 3¹/₅" x 9¹/₈" Folded, White 16/250/cs.

Tork® Premium

Ultra soft and absorbent towels provide a premium quality people appreciate. Deep embossing enhances hand feel and maximum absorbency. Excellent wet strength. Towels are made from 100% recycled fibers. Environmental Choice EcoLogo™ Certified.

14100550 MB570 150 ct., 9¹/₂" x 9¹/₈", 9¹/₈" x 3¹/₅" Folded, White 16/150/cs.

Paper Towels/Hygiene/Wipers/Microfiber Cleaning

SINGLEFOLD PAPER TOWELS

A. TORK® UNIVERSAL SINGLEFOLD TOWELS SCA TISSUE

Tork Universal soft and absorbent towels provide the right combination of quality, performance and value. Embossing enhances hand feel and maximum performance. Singlefold design provides quality, people appreciate while working to reduce your overall costs and it fits all standard singlefold towel dispensers. Second fold creates a second 1/2" tab to aid dispensing. Towels are made from 100% recycled fibers providing environmental benefits, and a positive image builder. SB1840A replaces SB1840. SK1850A replaces SK1850E and SK1854E. Environmental Choice EcoLogo™ Certified.

14101855	SK1850A	250 ct., 10 1/4" x 9 1/8", 5 1/10" x 9 1/8" Folded, Natural	16/250/cs.
14101841	SB1840A	250 ct., 10 1/4" x 9 1/4", 5 1/8" x 9 1/4" Folded, White	16/250/cs.



HYGIENE

B. ENVIRO GARDS® ULTRA THIN MAXI PAD HOSPECO

A super absorbent sanitary napkin that is both flushable and compostable. Specially engineered, patented materials combine to make the only flushable and compostable sanitary napkin available for restroom feminine hygiene vending.

14502004	EG4	#4 Box	125/cs.
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C. PAPER LINER HOSPECO

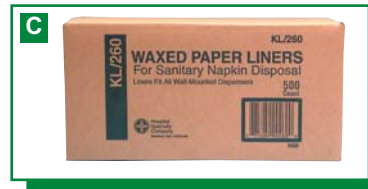
Kraft waxed paper liner. With gusset-wax finish. Fit Sanisac and #250, #201W, #ND1W, #ND1E receptacles. 100% recycled post-consumer waste.

14502200	260	10 1/4" x 7 1/2" x 3 1/2"	900/cs.
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D. HEALTH GARDS® TOILET SEAT COVER REFILLS HOSPECO

For environmentally concerned customers, Heath Gards Green toilet seat covers are made from recycled paper. 100% recycled, flushable and disposable.

14505001	GREEN5000	250 ct., 1/2 Fold, Green	20/250/cs.
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WIPERS

E. TOUGHWORKS™ 4-PLY SCRIM WIPERS HOSPECO

Strong, durable wipers made from multiple layers of tissue reinforced by a grid of threading. Superior wet strength. Low-lint. Multiple plies. Nylon reinforced for added strength. Ideal for smooth surfaces such as glass or stainless steel. 100% recycled post-consumer waste.

14502377	MC2375BH	9 3/4" x 275', Blue, Roll	6/cs.
14502378	MC2375H	9 3/4" x 275', White, Roll	6/cs.
14502302	MC2300H	150 ct., 9 3/4" x 17", White, IF	6/150/cs.
14509069	MC9069H	50 ct., 12" x 13", White, QF	18/50/cs.



MICROFIBER CLEANING TOOLS

F. WYPALL® MICROFIBER CLOTHS KIMBERLY-CLARK

Microfiber cloths with Microban® protection are durable, remarkably absorbent, and environmentally friendly. No chemicals needed. Cleans virtually any surface; wet, dry, or damp. Absorbs eight times its weight in liquid. Can be laundered 300 times. Color-coding helps reduce cross-contamination.

15403620	83620	15 3/4" x 15 3/4", Blue	24/cs.
15403630	83630	15 3/4" x 15 3/4", Green	24/cs.
15403980	83980	15 3/4" x 15 3/4", Red	24/cs.
15403610	83610	15 3/4" x 15 3/4", Yellow	24/cs.



G. GLASSIC™ MICROFIBER CLOTHS CCP

Ideal for cleaning soap, grease, or finger prints from windows, mirrors, and metal surfaces. Leaves a streak-free finish. Can be laundered five times more than 100% cotton towels.

27600228	E222022	10" x 7", Green, Mitt	12/cs.
27602222	E222000	12" x 12", Green, Cloth	12/cs.



H. SUPREMO™ MICROFIBER CLOTHS CCP

All purpose cleaning cloth. Great for dusting and cleaning all types of surfaces.

27602210	E221000	12" x 12", Blue	12/cs.
27602211	E220000	12" x 12", Green	12/cs.



Microfiber Cleaning Tools

A



A. MICROFLEX™ DUSTER & REFILLS CCP

Flexible, thin foam frame allows for effective cleaning in tight, hard-to-reach areas. Frame accepts a hand held handle or either one of our Pro Flat mop handles for high area cleaning. Microfiber refill for durability and long product life. Simply rinse away dirt with water after every use. Duster refills available separately.

27602907	<i>E224100</i>	2" x 22", Refills	3/ea.
27606025	<i>E224000</i>	2" x 27", Complete	1/ea.

B

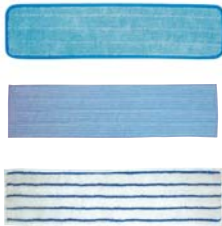


B. ERGOWORX™ TOUCHLESS MICROTEK CLEANING SYSTEM CCP

Designed to fit all the most popular plastic janitorial carts made, including those manufactured by Continental (old and new styles), RCP, Impact/White, Akro-Mils and most Chinese imports. Also designed to fit all the most popular stainless steel janitorial carts made, including those manufactured by Geerpres® and Royce-Rolls. The ErgoWorx™ Solution and Discharge buckets are made from Derma-Tek™, non-porous plastic so they are easy to clean and help maintain a professional appearance. The Auto-Discharge mop frame is made from durable glass-filled nylon. Non-ferrous, so it is safe for use in areas with MRI equipment and will not rust or corrode. The patented Auto-Discharge Mop Frame eliminates the need to touch the soiled/contaminated Microfiber mop head, preventing cross-contamination. System includes: (1) solution bucket w/perforated screen, (1) discharge bucket w/aluminum discharge rod and (1) auto-discharge microfiber mop frame. The Microfiber Trolley can be added to the SYS-5 to create a mobile cleaning system that is both compact and efficient. The 3" non-marking, all swivel casters provide finger touch mobility, ideal for tight hallways and small rooms. The MFT-5 is designed to accommodate common cleaning tools including a wet floor sign, microflex duster, wipes and RTU trigger sprayer bottles. Safe for use in areas with MRI equipment and will not rust or corrode.

27605050	<i>SYS5</i>	22" x 19 ⁷ / ₈ " x 11 ⁵ / ₈ ", Complete System	1/ea.
276050511	<i>SB5YW</i>	22" x 8" x 11 ⁵ / ₈ ", Discharge Bucket w/Aluminum Discharge Rod	1/ea.
276012001	<i>MF5BK</i>	18" x 5 ⁵ / ₈ " x 1 ³ / ₄ ", Black, Auto-Discharge Mop Frame	1/ea.
27605052	<i>MFT5BK</i>	31 ³ / ₄ " x 23" x 38 ¹ / ₂ ", Black, Trolley	1/ea.

C



C. MICROFIBER REFILLS CCP

Super Pro II™ Microfiber Refills

Looped-end construction and durable microfiber for long product life. Made of 100% microfiber, it can be laundered 300 to 500 times when cared for properly. Perma-Stitch sewn border for extreme durability. Hook and loop attachment for easy installation and removal from frame. Can be used for damp or dry mopping.

27602991	<i>C103020</i>	5" x 20", Blue	10/cs.
27602998	<i>C108020</i>	5" x 20", Green	10/cs.
27602996	<i>C104020</i>	5" x 20", Red	6/cs.
27602995	<i>C107020</i>	5" x 20", Yellow	10/cs.
27602992	<i>C103026</i>	5" x 26", Blue	10/cs.
27602997	<i>C104026</i>	5" x 26", Red	10/cs.

Super Pro Finish Mop Microfiber Refill

Microfiber finish flat mop is looped end and constructed of high wet modulus rayon blend yarn that provides quick, controlled liquid release. The finish flat mop will cover a 20" wide swath. Unlike conventional finish mops, 100% of the floor finish goes onto the floor along with full contact of the refill to the surface allowing better productivity and less chemical wasted in the mop. Should be rinsed after every use.

27602980	<i>C106020</i>	5" x 20", Light Blue	6/cs.
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The Aggressor™ Microfiber Scrubbing Refill

Innovative combination of microfiber yarn and synthetic stiff brush fibers. Designed to remove debris stuck to the floor that normal "yarn only" microfiber flat mops cannot.

276001261	<i>C109020</i>	5" x 20", Blue/White	1/ea.
27600126	<i>C109020</i>	5" x 20", Blue/White	10/cs.

D



D. MICROFIBER PRO™ FLAT MOP HANDLE CCP

Made of lightweight, long-lasting aluminum that will not rust or corrode. Twist lock mechanism allows extendable handle to adjust from 39" to 60"

276071401	<i>C714000</i>	39" to 60"	1/ea.
27607140	<i>C714000</i>	39" to 60"	10/cs.

Microfiber/Wet Mopping/Compostable Liners

A. MICROFIBER PRO II™ FLAT MOP FRAMES CCP

Lightweight design allows for dramatic improvements in labor productivity. Trapezoid head effectively cleans corners and edges. 360 degree swivel attachment for maneuvering in tight areas. Handle locking clip to secure handle to frame connector. Designed to complement our line of microfiber refills.

276071701	<i>C717018</i>	4 ³ / ₄ " x 18", Blue/Silver	1/ea.
276071711	<i>C717024</i>	4 ³ / ₄ " x 26", Blue/Silver	1/ea.
27607171	<i>C717024</i>	4 ³ / ₄ " x 26", Blue/Silver	10/cs.



WET MOPPING

B. ROUGH RIDER™ CUT-END MOP HEAD CCP

Very absorbent strands make this mop great for foodservice and other general maintenance uses. Stands up to any floor surface including stone and concrete.

27602213	<i>A4221306U</i>	1 ¹ / ₄ " Headband, Large	12/cs.
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C. WAVEBRAKE® MOP BUCKET RUBBERMAID

The WaveBrake® mop bucket and wringer system reduces splashing, which means a safer environment, cleaner floors, and improved productivity.

177075661	<i>757088BLUE</i>	35 qt., Blue	1/ea.
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D. WAVEBRAKE® SIDE PRESS COMBOS RUBBERMAID

The WaveBrake® mop bucket and wringer system reduces splashing, which means a safer environment, cleaner floors and improved productivity. High efficiency side press wringer. Lasts 58 times longer than comparative wringers. Tested to exceed 50,000 wringing cycles, average wringers perform approximately 860 cycles. Premium tubular steel and structural web molded plastic.

17707602	<i>758888BLUE</i>	35 qt., Blue	1/ea.
17707589	<i>7588BLUE</i>	35 qt., Blue	1/ea.



COMPOSTABLE LINERS

E. COMP-LETE™ COMPOSTABLE BAGS FORTUNE PLASTICS

Offer superior strength and compostability. BPI's "Compostable Logo" is awarded to products that meet ASTM D6400, assuring end users and composters that the bags will biodegrade swiftly and safely during municipal, commercial, or household composting. Will not leave plastic residues in the finished compost. Made from MATER BI™ material. Ideal for collecting food scraps and yard trimmings for composting. Replacing non-degradable trash bags with compostable ones helps composters reduce processing, separation, and disposal costs while keeping consumers collection bins clean, which encourages participation.

13800092	<i>BIO3980R</i>	33 gal., 30" x 39", Natural, .80 MIL	250/cs.
13800088	<i>BIO4685R</i>	40-45 gal., 40" x 46", Natural, .85 MIL	200/cs.



F. BIOTUF™ COMPOSTABLE BAGS - LIGHT GREEN HERITAGE BAG

Tough on trash, easy on the environment. Superior strength designed for pre- and post-consumer food waste diversion programs. Excellent puncture and tear resistance. Proven lifting strength and load capacity. Odor control, dissipates moisture. Photodegrades if left by roadside. 100% ASTM D6400 Certified degradable, 100% compostable.

38996649	<i>Y6039SER01</i>	30 gal., 30" x 39", Super Heavy, 1.2 MIL	5/25/cs.
38996650	<i>Y6848YER01</i>	32 gal., 34" x 48", X-Heavy, 1 MIL	5/20/cs.
38996651	<i>Y8448YER01</i>	48 gal., 42" x 48", X-Heavy, 1 MIL	5/20/cs.
38996652	<i>Y9460YER01</i>	64 gal., 47" x 60", X-Heavy, 1 MIL	5/20/cs.



G. NATURE FRIENDLY® TRASH BAGS NATURE FRIENDLY PRODUCTS

Nature Friendly Products' trash and retailer bags are compostable, providing consumers with an eco-friendly alternative to traditional disposables. Made from a proprietary resin, they are completely compostable within 50-100 days in home and commercial composting facilities. These products are non-toxic and superior in strength and performance.

C6937003	<i>G105</i>	55 gal., Large, 0.9 MIL	90/cs.
C6937007	<i>G106</i>	69 gal., Large, 0.9 MIL	80/cs.



Recycling Containers



RECYCLING CONTAINERS

A. DESKSIDE RECYCLING CONTAINERS RUBBERMAID

An easy and effective way to recycle paper. Contains Post-Consumer Recycled Resin (PCR) exceeding EPA guidelines. Designed to be used in systems with existing office containers and accessories.

177029551	295573	13 ⁵ / ₈ qt., Small, Blue	1/ea.
177008141	295673	28 ¹ / ₈ qt., Medium, Blue	1/ea.
177029571	295773	41 ¹ / ₄ qt., Large, Blue	1/ea.

B. BRUTE® MOBILE OFFICE PAPER COLLECTION CONTAINER RUBBERMAID

Can serve as central collection containers or shipping containers, reducing the amount of handling. Heavy-duty wheels roll easily, even over steps or curbing. Transport recyclable waste with ease and efficiency.

177026361	263406	32 gal., Blue	1/ea.
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C. BRUTE® RECYCLING CONTAINERS W/O LIDS RUBBERMAID

Easy to maneuver. Contains Post-Consumer Recycled Resin (PCR) exceeding EPA guidelines. Can serve as central collection containers or shipping containers, reducing the amount of handling. Transport recyclable waste with ease and efficiency.

177026211	262073	Round, 20 gal., Blue	1/ea.
177032061	263273	Round, 32 gal., Blue	1/ea.
177043061	264373	Round, 44 gal., Blue	1/ea.
177035371	353673	Square, 40 gal., Blue	1/ea.

D. LARGE CAPACITY RECYCLING CONTAINERS RUBBERMAID

Large capacity recycling containers for any outdoor environment. Contains Post-consumer Recycled Resin (PCR) exceeding EPA guidelines. Station containers serve as a convenient central collection site for multiple work stations. Recommended for indoor and outdoor use. Perfect for large crowds and high traffic areas. Designed to withstand extreme weather and handling.

Glutton®			
177002641	256B73	56 gal. Container, Blue	1/ea.
17700258	256L	Bottle & Can Top Fits 56 gal., Dark Blue	1/ea.
Plaza®			
17700968	396873	Bottle & Can Container, 50 gal., Blue	1/ea.
17700969	396973	Paper Container, 50 gal., Dark Blue	1/ea.

E. RECYCLING CONTAINERS & TOPS RUBBERMAID

For use in areas of high paper generation, such as near copiers, printers and in mailrooms. Station containers serve as a convenient central collection site for multiple work stations. Recommended for indoor and outdoor use. Large capacity ideal for heavy traffic areas. Designed to withstand extreme weather and handling.

Slim Jim®			
177040061	3540DBLUE	23 gal., 16 ¹ / ₂ "L x 15 ¹ / ₂ "W x 30 ⁹ / ₁₀ "H, Dark Blue	1/ea.
Half Round			
177035211	352006BLUE	21 gal., 21"L x 11"W x 28"H, Blue	1/ea.
Square			
177080011	356806BLUE	19 gal., 14 ¹ / ₂ " sq. x 24"H, Blue	1/ea.
177035691	356973	23 gal., 16 ¹ / ₂ "L x 15 ¹ / ₂ "W x 30 ⁹ / ₁₀ "H, Blue	1/ea.
177039551	395873	35 gal., 19 ¹ / ₂ " sq. x 27 ⁵ / ₈ "H, Blue	1/ea.
177059051	395973	50 gal., 19 ¹ / ₂ " sq. x 34 ¹ / ₄ "H, Blue	1/ea.
Container Tops			
177027031	270388BLUE	Paper Recycling Top Fits 23 gal., Dark Blue	1/ea.
177077881	267360BRN	Slim Jim® Swing Lid Fits 15 ⁵ / ₈ gal. & 23 gal., Brown	1/ea.
177026711	267360DBLUE	Slim Jim® Swing Lid Fits 15 ⁵ / ₈ gal. & 23 gal., Dark Blue	1/ea.
177027911	2791	Untouchable® Bottle & Can Recycling Top Fits 35 & 50 gal., Dark Blue	1/ea.
177059071	2794	Untouchable® Paper Recycling Top Fits 35 & 50 gal., Dark Blue	1/ea.

Matting

MATTING

A. CLEAN STEP SCRAPER MATTING

MILLENNIUM MAT

All-rubber mat ideal for any outside entryway. The superior molded tread aggressively scrapes shoes clean of dirt and grime and traps it into the base of the mat. Available in black only. Certified slip-resistant by the National Floor Safety Institute.

C5440150	14030500	3' x 5', Black	1/ea.
C5440151	14040600	4' x 6', Black	1/ea.



B. ECOGUARD® INDOOR MATTING

MILLENNIUM MAT

Made from 99% recycled material, EcoGuard is the most eco-friendly and ecologically responsible mat ever. Carpeted surface is made from 100% post-consumer PET plastic bottles. The all-rubber backing is made from used tires, preventing landfill waste.

C5440200	EG020304	2' x 3', Charcoal	1/ea.
C5440201	EG030504	3' x 5', Charcoal	1/ea.
C5440202	EG031004	3' x 10', Charcoal	1/ea.
C5440203	EG040604	4' x 6', Charcoal	1/ea.
C5440205	EG030508	3' x 5', Green	1/ea.
C5440206	EG031008	3' x 10', Green	1/ea.
C5440207	EG040608	4' x 6', Green	1/ea.



C. FLEX STEP ANTI-FATIGUE MATTING

MILLENNIUM MAT

Reduces fatigue and discomfort while increasing productivity. Air domes offer flexible and comfortable support, and low-profile beveled edges reduce the risk of tripping. Accepted by the American Podiatric Medical Association. Certified slip-resistant by the National Floor Safety Institute.

C5440300	24020300	2' x 3', Black	1/ea.
C5440301	24030500	3' x 5', Black	1/ea.



Notes



Lined area for notes, consisting of 30 horizontal black lines.



R3® CERTIFYING ORGANIZATIONS

When customers ask questions about green products, they expect their distributors will make sure the products they offer are certified by a credible organization. Going green is offering products that have been certified environmentally preferable by an independent third party. Nationally there are dozens of organizations that set standards or certify products but only a select few are accepted by the majority.

GREEN SEAL® is a 20 year old non-profit organization (established in 1989) that has become the largest ecolabeling organization in the country. Green Seal® uses a multi-attribute system to certify products, looking at the entire life cycle of a product from the raw materials used to make it, to whether it is recyclable or disposable. The product standards it has developed were created with input from public, industry, academia and government agencies. Further, these standards must meet U.S. Environmental Protection Agency (EPA), International Standards Organization (ISO) and other third party certifier requirements. Green Seal® funding comes from foundations, application and certification fees. They have no affiliation with any government program and do not accept donations from manufacturers.

Green Seal® has always certified products and has now begun certifying cleaning services by awarding their Environmental Standard for Cleaning Services (GS-42). To qualify a building, the service contractor must use green chemicals and equipment, implement green cleaning procedures, provide employee training, communicate with building owners and occupants and establish a building-specific green cleaning plan. GS-42 can be used for certification and verification. It provides incentive to service providers who can advertise themselves as green certified and serve as a reliable tool for purchasers to determine which service providers are environmentally responsible.

ECOLOGO™ was founded in 1988 by the Canadian government and now operates as part of the environmental marketing firm Terra Choice. EcoLogo™ sets environmental criteria and Terra Choice helps market products with EcoLogos™. There are 200 product categories EcoLogo™ certifies. Their advisory board, which develops and updates criteria, consists of environmental advocates, consumer groups, professional purchasers, regulators, industry and environmental academia. Standards are based on International Standard Organization (ISO) 9000 (quality management) and 14000 (environmental aspects) series.

EcoLogo™ is what ISO calls a type-one ecolabel, meaning it is life-cycle based and multi-attribute. They consider energy, toxics and other factors that represent potential environmental impact of the product.

Their newest certification is for disinfectant cleaners (CCD-166). Disinfectants, as a category, have definite environmental disadvantages which has kept groups from certifying them as green. However, the EcoLogo™ emblem will not appear on disinfectants as the EPA prohibits such products from being labeled or marketed as green, but building service contractors can use products that qualify under CCD-166 when facility managers require disinfectants have a green certification.

Also new from EcoLogo™ is a program of reduced scrutiny for cleaning formulations made with ingredients listed on the CleanGredients™ database maintained by the EPA and the Green-Blue Institute. The change means products that use ingredients in the database are not re-tested before certification.

GREENGUARD Environmental Institute (GEI)'s mission is to improve indoor air quality. Originally focused on building products and materials (flooring, furniture, air filters and paints) GEI, in 2006, entered into a partnership with JohnsonDiversey whose products were the first to be Greenguard certified. The Greenguard Certification Program for Cleaners and Cleaning Systems was developed from their other standards as well as on criteria developed by the EPA and Centers for Disease Control and Prevention (CDC).

GEI's cleaning certifications have two levels – Greenguard and Greenguard for Children and Schools – the latter includes not just GEI's rigorous set of standards but recognizes different building types have different needs.

Greenguard analyzes a product's tangible effect on air quality. Their third party test lab uses a chemical in a controlled environment and then samples the air to determine what and how much the product emits into the air after application. Chemical emissions from cleaning products are measured relative to their effect on indoor air quality. The program covers everything from general cleaners to institutional cleaning systems, aerosol products and toilet cleaners.

GREEN LABEL is the certification from the Carpet and Rug Institute (CRI). Their original (1992) testing program focused on new carpeting and in 2000 the organization introduced the CRI Green Label Vacuum Cleaner Testing Program. This standard tests how well a vacuum removes soil and contains it within the vacuum without spewing back into the environment. The CRI then developed a Seal of Approval testing program for cleaning solutions (spot removers, pre-sprays and in-tank products) and deep cleaning extractors that meet high performance standards. CRI also has a program for building service contractors; those who use extractors and chemicals with their SOA certification are allowed to display an SOA Service Provider decal.

LEED-EB is the Leadership in Energy and Environmental Design – Existing Buildings, a U.S. Green Building Council program. LEED-EB does not certify products or processes as green; rather they have a program that lists 80 possible points a building must earn to receive certification. 12 of these points are obtained through cleaning products or practices that are green.

Buildings are reviewed by the LEED-EB in-house review team and a group of U.S. Green Building Council trained consultants, and if they meet the standards recognition is awarded.

GREENSTAR CERTIFIED began in 2005 after a review of existing ecolabeling programs such as the Environmental Choice Program, Nordic Ecolabeling's Swan Program and the Australian Environmental Labeling Association's Environmental Choice were completed by the Greenstar Certified staff. This led to the development of a product labeling and certification program that included a certification process, regulations, standards and application instructions titled GCCP01. The GCCP01 standards are posted on the Greenstar Certified Website [HYPERLINK "http://www.greenstarcertified.org" www.greenstarcertified.org](http://www.greenstarcertified.org).

ENVIRONMENTALLY PREFERRED RATING is a pilot program developed by the California Film Extruders and Converters Association. It is the first environmental accreditation for the plastics industry and focuses on the operations of plastic processor facilities. Environmentally Preferred Rating uses an oversight committee made up of members from printing, colorants/additives, recycled resins, technology, manufacturing and science/academia sectors. The committee establishes standards, revises their program and discusses issues during the auditing process.

DESIGN FOR THE ENVIRONMENT is the U.S. government's vehicle for the promotion of green practices. Working under the Office of Pollution Prevention and Toxics (an office of the EPA) the DfE Formulator program addresses cleaning products. However, the DfE does not offer certifications; rather they create "partnerships" with companies that commit voluntarily to incorporate environmental considerations into their design processes. Manufacturers submit a product's entire chemical formulation to DfE and the program uses a group of EPA aquatic toxicity experts, human health experts and green chemistry experts to review a breakdown of the product as prepared by a qualified third party. If the company's products are deemed green enough, DfE enters into a "partnership" with the manufacturer.

Also under their sponsorship is the CleanGredient™ database. This online subscription service provides a database of institutional and industrial cleaning ingredients that feature green formulations. At this time the database includes surfactants for hard surface and carpet cleaning, laundry and hand dish soaps. DfE is adding solvents, fragrances and colorants as well.

Most likely building service contractors will not need to access the CleanGredient™ database; however, they should be aware it exists as government agencies and purchasing groups are instituting green purchasing programs that require the use of DfE recognized chemicals.

GREENBLUE is another non profit organization working with industry coalitions to develop tools and practices. They work closely with the Design for the Environment (DfE) to maintain the CleanGredient™ database – which is a one stop shop of ingredients for green formulations.

HOSPITALS FOR A HEALTHY ENVIRONMENT is an organization that released a document titled "10 Step Guide To Green Cleaning Implementation" that outlines steps hospitals can take to green their operations. As healthcare must focus on maintaining infection control standards and high levels of hygiene (and there are no green certified disinfectants), Hospitals for a Healthy Environment promotes the use of green certified products in other areas such as glass cleaners, floor strippers, vacuum cleaners and filters and other products that do not deal with the areas of disinfection or infection control.

HEALTHY SCHOOLS CAMPAIGN released its "Quick and Easy Guide to Green Cleaning In Schools" as a national initiative to change the way schools clean. It outlines five steps a school can take to establish a green cleaning program. Healthy Schools Campaign does not certify products or processes but relies on others such as Green Seal®, EcoLogo™, CRI's Green Label Program and EPA standards. They take a "holistic" approach to greening schools and search for comprehensive standards that apply to a number of products.

THE GREEN CLEANING NETWORK was formed in 2006 as a 501-C3 not-for-profit group to help eliminate confusion about green cleaning. Among the founding members are The Healthy Schools Campaign, Hospitals for a Healthy Environment, The U.S. Green Building Council, International Executive Housekeepers Association and the Responsible Purchasing Network. The group's intention is to bring concerned parties into the network and share information on green cleaning. It will provide a place where issues faced by the cleaning industry can be addressed, and be a venue for concerned parties to discuss the credibility of specific industry organizations. They will not certify anything.

KNOW THE FACTS For more information, please feel free to visit: <http://use-less-stuff.com> or www.plasticbagrecycling.com

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Practical production methods make it impossible to illustrate in this catalog every product that we carry. However, the products shown are generally the most representative of the manufacturer's line and/or those in most common usage by the trade.

For information about unlisted, additional or new products, please telephone us. Not responsible for errors, omissions or typographical errors.

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300898	.16400898	FS 12

BRIDGE-GATE ALLIANCE GROUP

Mfg. #	R3 #	Pg. #
BG6HW	.B7280100	FS 7
BG83HW	.B7280102	FS 7
BG8HW	.B7280101	FS 7
BG93HW	.B7280104	FS 7
BG9HW	.B7280103	FS 7
BGHOAGIE	.B7280107	FS 7
BGW06	.B7280012	FS 1
BGW07	.B7280013	FS 1
BGW09	.B7280011	FS 1
BGW10	.B7280010	FS 1
BGW103	.B7280009	FS 1
BGW108T	.B7280014	FS 9
BGW12B	.B7280008	FS 1
BGW710	.B7280016	FS 1
BGW912	.B7280015	FS 1
ECO6HW	.B7280200	FS 7
ECO83HW	.B7280202	FS 7
ECO8HW	.B7280201	FS 7
ECO93HW	.B7280204	FS 7
ECO9HW	.B7280203	FS 7
ECOHOAGIE	.B7280205	FS 7

C

CARROLL

Mfg. #	R3 #	Pg. #
12728	.30011272	JS 5
18228	.30018228	JS 1
18528	.30018528	JS 1
19623	.30010196	JS 1
19628	.30010197	JS 1
19828	.30011982	JS 1
35019	.30011274	JS 6
35028	.30011276	JS 6

CARROLL (CONT.)

Mfg. #	R3 #	Pg. #
44028	.30014402	JS 3
66719	.30011275	JS 6
66719	.30010667	JS 6
66728	.30016728	JS 6

CCP

Mfg. #	R3 #	Pg. #
A4221306U	.27602213	JS 13
C103020	.27602991	JS 12
C103026	.27602992	JS 12
C104020	.27602996	JS 12
C104026	.27602997	JS 12
C106020	.27602980	JS 12
C107020	.27602995	JS 12
C108020	.27602998	JS 12
C109020	.276001261	JS 12
C109020	.27600126	JS 12
C714000	.276071401	JS 12
C714000	.27607140	JS 12
C717018	.276071701	JS 13
C717024	.27607171	JS 13
C717024	.276071711	JS 13
E220000	.27602211	JS 11
E221000	.27602210	JS 11
E222000	.27602222	JS 11
E222022	.27600228	JS 11
E224000	.27606025	JS 12
E224100	.27602907	JS 12
MF5BK	.276012001	JS 12
MFT5BK	.27605052	JS 12
SB5YW	.276050511	JS 12
SYS5	.27605050	JS 12

CLIMAX MFG

Mfg. #	R3 #	Pg. #
BX411611	.25234111	FS 9
BX411615	.25234116	FS 9
BX411616	.25234117	FS 9
BX411634	.25234114	FS 9
BX411636	.25234113	FS 9
BX441622	.25234118	FS 9
BX451623	.25234115	FS 9
BX493370	.25234112	FS 9

CLOROX

Mfg. #	R3 #	Pg. #
00451	.38380451	JS 4
00452	.38380452	JS 4
00456	.38380456	JS 1
00457	.38380457	JS 1
00458	.38380458	JS 1
00459	.38380459	JS 3
00460	.38380460	JS 3

COLGATE-PALMOLIVE

Mfg. #	R3 #	Pg. #
01101	.11901101	JS 2
01103	.11900103	JS 2
01106	.11902106	JS 2
01410	.11901702	JS 3
04195	.11901320	JS 3
04307	.11904307	JS 2
04373	.11904373	JS 2
04910	.11901640	JS 3
04911	.11901660	JS 3
04941	.11901170	JS 2
40043	.11900056	JS 3

CROWN POLY

Mfg. #	R3 #	Pg. #
T30373	.28160373	FS 11
T38013	.28168013	FS 11
T38015	.28168015	FS 11
T38017	.28168017	FS 11
T39999	.28169999	FS 11
T80013	.28168113	FS 11
T89999	.28160051	FS 11

F

FOLD-PAK

Mfg. #	R3 #	Pg. #
01BPEARH	.26080043	FS 10
02BPEARH	.26080067	FS 10
03BPEARH	.26080042	FS 10
04BPEARH	.26080001	FS 10
08BPEARH	.26080800	FS 10

FORTUNE PLASTICS

Mfg. #	R3 #	Pg. #
BIO3980R	.13800092	JS 13
BIO4685R	.13800088	JS 13

Vendor Numeric Index

G

GENPAK

Mfg. #	R3 #	Pg. #
20013525	13403825	FS 10
HCB24	34789244	FS 1
HCB32	34789243	FS 1
HCC16	34789234	FS 4
HCD06	34789241	FS 1
HCD09	34789240	FS 1
HCD10	34789238	FS 1
HCD12	34789245	FS 1
HCD13	34789237	FS 1
HCD39	34789239	FS 1
HCH80	34789246	FS 7
HCH83	34789236	FS 7

GOJO

Mfg. #	R3 #	Pg. #
216508	35402165	JS 5
369112	35400221	JS 5
509103	35400222	JS 5
516503	35405166	JS 4
519803	35400183	JS 5
519103	35400224	JS 5
526502	35405266	JS 4
539102	35400217	JS 5
539802	35405398	JS 5
549104	35400218	JS 5
566502	35405665	JS 4
571506	35405715	JS 4
572502	35405725	JS 4
579104	35400223	JS 5
579804	35409804	JS 5
856502	35408560	JS 4
916512	35406512	JS 5
969112	35400219	JS 5

H

HERITAGE BAG

Mfg. #	R3 #	Pg. #
Y6039SER01	38996649	JS 13
Y6848YER01	38996650	JS 13
Y8448YER01	38996651	JS 13
Y9460YER01	38996652	JS 13

HILEX POLY

Mfg. #	R3 #	Pg. #
4000001	18302101	FS 11

HOSPECO

Mfg. #	R3 #	Pg. #
260	14502200	JS 11
EG4	14502004	JS 11
GREEN5000	14505001	JS 11
MC2300H	14502302	JS 11
MC2375BH	14502377	JS 11
MC2375H	14502378	JS 11
MC9069H	14509069	JS 11

HUHTAMAKI

Mfg. #	R3 #	Pg. #
21225	15306315	FS 1
22501	15304603	FS 1
22502	15304610	FS 1
22504	15304690	FS 1
22505	15304670	FS 1
22506	15304628	FS 1
22507	15304644	FS 1
22508	15304637	FS 1
22509	15304640	FS 1
22605	15304632	FS 1
22607	15304658	FS 1

INNOWARE PLASTICS

Mfg. #	R3 #	Pg. #
0854011	12604050	FS 8
0972013	12600021	FS 8
0973014	12603014	FS 8
0973016	12603016	FS 8
0974015	12604015	FS 8
0975014	12605014	FS 8
0975016	12605016	FS 8
0976016	12601016	FS 8
0977016	12607014	FS 8
0977018	12601018	FS 8

INTERNATIONAL PAPER

Mfg. #	R3 #	Pg. #
DFRE12	14703031	FS 8
DFRE8	14700332	FS 8
LFRFH12	14700124	FS 8
LFTFH16	14705016	FS 8

INTERNATIONAL PAPER (CONT.)

Mfg. #	R3 #	Pg. #
LHRDS16	14700300	FS 5
LHRDS8	14700227	FS 5
RCDK20	14704002	FS 5
SMME10	14703034	FS 5
SMRE12	14700350	FS 5
SMRE16	14700351	FS 5
SMRE20	14700349	FS 5
SMRE8	14700080	FS 5

K

KIMBERLY-CLARK

Mfg. #	R3 #	Pg. #
01052	15401052	JS 8
01801	15401801	JS 10
01807	15401807	JS 10
02031	15402031	JS 8
02920	15402921	JS 9
21285	15401285	JS 8
21295	15401295	JS 8
64460	15406446	JS 7
67223	15406722	JS 7
67805	15406780	JS 7
83610	15403610	JS 11
83620	15403620	JS 11
83630	15403630	JS 11
83980	15403980	JS 11

M

MILLENNIUM MAT

Mfg. #	R3 #	Pg. #
14030500	C5440150	JS 15
14040600	C5440151	JS 15
24020300	C5440300	JS 15
24030500	C5440301	JS 15
EG020304	C5440200	JS 15
EG030504	C5440201	JS 15
EG030508	C5440205	JS 15
EG031004	C5440202	JS 15
EG031008	C5440206	JS 15
EG040604	C5440203	JS 15
EG040608	C5440207	JS 15

Vendor Numeric Index

N

NATURE FRIENDLY PRODUCTS

Mfg. #	R3 #	Pg. #
AP6260	C6938070	FS 8
AP78105	C6938071	FS 8
AP78130	C6938072	FS 8
B001	C6933001	FS 8
B002	C6933002	FS 8
B003	C6933003	FS 8
B020	C6933005	FS 8
B021	C6933006	FS 8
B024	C6933004	FS 8
B025	C6933007	FS 8
B110	C6933009	FS 8
B111	C6933010	FS 8
B117	C6933011	FS 8
B118	C6933012	FS 8
B119	C6933013	FS 8
CHW100	C6935001	FS 3
CHW101	C6935004	FS 3
CHW102	C6935007	FS 3
CHW1200	C6935050	FS 3
CHW200	C6935002	FS 3
CHW201	C6935005	FS 3
CHW202	C6935008	FS 3
CHW300	C6935003	FS 3
CHW301	C6935006	FS 3
CHW302	C6935009	FS 3
G105	C6937003	JS 13
G106	C6937007	JS 13
GC16SR	C6930003	FS 4
L001A	C6932000	FS 2
L001B	C6932001	FS 2
L003	C6932002	FS 2
L003R	C6932003	FS 2
L014A	C6932013	FS 2
L014B	C6932014	FS 2
L026A	C6932020	FS 2
L026B	C6932021	FS 2
L027	C6932022	FS 2
L028	C6932023	FS 2
L044	C6932038	FS 2
L044R	C6932039	FS 2
L12016	C6938036	FS 8
L12025	C6938056	FS 1
L14116	C6938037	FS 8
L14128	C6938057	FS 1
L17832	C6938058	FS 1

NATURE FRIENDLY PRODUCTS (CONT.)

Mfg. #	R3 #	Pg. #
L628K	C6938075	FS 8
L789K	C6938076	FS 8
L959	C6938035	FS 8
L988K	C6938012	FS 4
P001	C6931000	FS 2
P002	C6931001	FS 2
P003	C6931002	FS 2
P005	C6931003	FS 2
P005R	C6931004	FS 2
P007	C6931005	FS 2
P007R	C6931006	FS 2
P009	C6931008	FS 2
P011	C6931010	FS 2
P011R	C6931011	FS 2
P013	C6931012	FS 2
P013R	C6931013	FS 2
P020	C6931020	FS 2
P030	C6931030	FS 2
PLA98540	C6938003	FS 4
PLA98650	C6938004	FS 4
RC95250	C6938030	FS 8
SB120300	C6938050	FS 1
SB141500	C6938051	FS 1
SB1781000	C6938052	FS 1
ST1025G12300W	C6935077	FS 5
ST775N4500W	C6935078	FS 5
T002	C6934001	FS 10
T009	C6934006	FS 10
U120500	C6938031	FS 8
U1411000	C6938032	FS 8

P

PACTIV

Mfg. #	R3 #	Pg. #
CI80412	16200549	FS 10
CI85611R	16200646	FS 10
CI85613	16201118	FS 10
CI85613R	16200012	FS 10
CI85615	16200606	FS 10
CI85710	16201125	FS 10
CI85713	16200848	FS 10
CI85713R	16205712	FS 11
CI86816	16208839	FS 11
CI881116	16200648	FS 11
CI8D714	16200636	FS 11
CN80600	16201421	FS 9

PACTIV (CONT.)

Mfg. #	R3 #	Pg. #
CN80801	16201413	FS 9
CN80803	16201411	FS 9
CN80901	16201405	FS 9
CN80903	16201404	FS 9
MC50006	16206879	FS 2
MC5000700001	16206899	FS 2
MC50008	16206900	FS 2
MC50009001	16206895	FS 2
MC50010	16206881	FS 2
MC50012	16206887	FS 2
MC50016	16206884	FS 2
MC50043	16206888	FS 2
MC50044001	16206896	FS 2
MC500470001	16206898	FS 2
MCH0080	16200422	FS 9
MCH0089	16200359	FS 9
MCH0801	16200357	FS 9
MCH0803	16200355	FS 9
MCH0901	16200353	FS 9
MCH0903	16200352	FS 9
PBA7106	16200560	FS 10
PBC5613R	16202614	FS 10
PBC5615	16202615	FS 10
PBC6816	16200236	FS 10
PBC7014	16200625	FS 10
PCS01305	16201056	FS 10
PCS01505	16201055	FS 10
PCS0412	16200856	FS 10
PCS0511	16202540	FS 10
PCS0713H	16201054	FS 10
PCS4403	16204403	FS 10
PCS4412	16201106	FS 10
PCS4413	16201053	FS 10
PCS4512	16200865	FS 10
PCS4707	16202541	FS 10
PCS5611R	16208501	FS 10
PCS5613	16201119	FS 10
PCS5613R	16208503	FS 10
PCS5615	16208502	FS 10
PCS5617	16202542	FS 10
PCS5710	16201123	FS 10
PCS5713	16205714	FS 10
PCS5713R	16200203	FS 10
PCS5811R	16207342	FS 10
PCS6812R	16207341	FS 11
PCS6815	16201645	FS 11
PCS6816	16201057	FS 11

Vendor Numeric Index

PACTIV (CONT.)

Mfg. #	R3 #	Pg. #
PCS7014	.16204646	FS 11
PCS81116	.16200251	FS 11
PEP4512	.16200852	FS 11
PEP5613R	.16200600	FS 11
PEP5615	.16201504	FS 11
PEP5713R	.16200599	FS 11
PEP6815	.16209122	FS 11
PEP6816	.16201503	FS 11
PEP7014	.16209121	FS 11
PSP0515PUNPC	.16202516	FS 2
PSP0605PUNPCF	.16202515	FS 2
PSP0705PUNPC	.16202514	FS 2
PSP0905PUNPC	.16202513	FS 2
PSP1005PUNPC	.16202512	FS 2
YHCL12ENV	.16205603	FS 4
YHCL16ENV	.16205600	FS 4
YHCL20ENV	.16205602	FS 4
YHCL24ENV	.16205601	FS 4
YHCL8ENV	.16205604	FS 4
YLPADL24C	.16202476	FS 5
YLPLA24C	.16202042	FS 5
YLSPLA2		FS 9
YLSPLA3		FS 9
YPLA1412C	.16202474	FS 5
YPLA160C	.16202473	FS 5
YPLA21C	.16202472	FS 5
YPLA24C	.16202469	FS 5
YPLA9C	.16202475	FS 5
YSPLA200EC	.16202561	FS 9
YSPLA300EC	.16202562	FS 9
YSPLA400EC	.16202565	FS 9
YMC500110001	.16201577	FS 2

PRIME SOURCE

Mfg. #	R3 #	Pg. #
73002654	.73002654	FS 6
73004304	.73004304	JS 9
73004307	.73004307	JS 10
73004333	.73004306	JS 10
73004333	.73004333	JS 8
73004334	.73004334	JS 8
73004390	.73004390	FS 6
73004391	.73004391	FS 6
73004392	.73004392	FS 6
73004393	.73004393	FS 6
73004394	.73004394	FS 6
75004260	.75004260	JS 4

PRIME SOURCE (CONT.)

Mfg. #	R3 #	Pg. #
75004261	.75004261	JS 4
75004262	.75004262	JS 4
75009500	.75009500	JS 7
75009505	.75009505	JS 7
75009510	.75009510	JS 10
75009515	.75009515	JS 10
75009520	.75009520	JS 8
75009525	.75009525	JS 8
75009530	.75009530	JS 8
75009535	.75009535	JS 8
75009555	.75009555	JS 9
76008620	.76008620	FS 11
76008621	.76008621	FS 11
76008622	.76008622	FS 11
76008623	.76008623	FS 11
76008624	.76008624	FS 11

R

REYNOLDS FOOD PACKAGING

Mfg. #	R3 #	Pg. #
8630CGC	.17300097	FS 9
8656CGC	.17300095	FS 9
8657CGC	.17300096	FS 9

RUBBERMAID

Mfg. #	R3 #	Pg. #
256B73	.177002641	JS 14
256L	.17700258	JS 14
262073	.177026211	JS 14
263273	.177032061	JS 14
263406	.177026361	JS 14
264373	.177043061	JS 14
267360BRN	.177077881	JS 14
267360DBLUE	.177026711	JS 14
270388BLUE	.177027031	JS 14
2791	.177027911	JS 14
2794	.177059071	JS 14
295573	.177029551	JS 14
295673	.177008141	JS 14
295773	.177029571	JS 14
352006BLUE	.177035211	JS 14
353673	.177035371	JS 14
3540DBLUE	.177040061	JS 14
356806BLUE	.177080011	JS 14
356973	.177035691	JS 14
395873	.177039551	JS 14

RUBBERMAID (CONT.)

Mfg. #	R3 #	Pg. #
395973	.177059051	JS 14
396873	.17700968	JS 14
396973	.17700969	JS 14
757088BLUE	.177075661	JS 13
758888BLUE	.17707602	JS 13
7588BLUE	.17707589	JS 13

S

SCA TISSUE

Mfg. #	R3 #	Pg. #
101291	.14101291	JS 10
1101042	.14100055	JS 7
110291A	.14100086	JS 7
120133	.14100133	JS 9
12013902	.14103902	JS 7
121201	.14101230	JS 9
121202	.14100134	JS 9
121211	.14100105	JS 9
121225	.14100385	JS 9
290088	.14100488	JS 9
540TW	.14100529	FS 7
B1141A	.14101141	FS 7
B1241	.14101241	FS 6
CB510	.14101540	JS 10
CB520	.14100700	JS 10
CB530	.14100706	JS 10
D3052B	.14100191	FS 6
D3056B	.14103058	FS 6
D3061A	.14103060	FS 6
D6311A	.14106313	FS 6
D780	.14100780	FS 6
D786E	.14100786	FS 6
D802A	.14101802	FS 6
D806E	.14100806	FS 6
D820	.14100820	FS 6
D826E	.14100826	FS 6
DR7050	.14107050	FS 7
DX900	.14102900	FS 7
DX906E	.14100901	FS 7
HB9201	.14100107	JS 9
HK1975A	.14101975	JS 9
L3141	.14103141	FS 7
MB540A	.14100538	JS 10
MB550A	.14100551	JS 10
MB570	.14100550	JS 10
MK518A	.14100553	JS 10

Vendor Numeric Index

SCA TISSUE (CONT.)

Mfg. #	.R3 #	Pg. #
MK520A	14100520	JS 10
MK530A	14100552	JS 10
N5140A	14105140	FS 7
N5181A	14102006	FS 7
N5183A	14102003	FS 7
N7141A	14107142	FS 7
NP310A	14102000	FS 6
NP5240C	14102004	FS 6
NP7340A	14107340	FS 6
NP7380A	14102001	FS 6
RB350A	14101350	JS 8
RB351	14100351	JS 8
RB425	14100050	JS 9
RB600	14100600	JS 8
RB6002	14106002	JS 9
RB800	14100800	JS 8
RK206E	14100104	JS 8
RK350A	14101351	JS 8
RK600E	14106000	JS 8
RK800E	14100103	JS 8
SB1840A	14101841	JS 11
SK1850A	14101855	JS 11
TF6710A	14106710	JS 8
TF6810	14106811	JS 8
TJ0912A	14100914	JS 7
TJ0921A	14100920	JS 7
TJ1212A	14101214	JS 7
TS1636S	14101637	JS 7
TS1639A	14101640	JS 7

SIMPLE GREEN

Mfg. #	.R3 #	Pg. #
11001	73431001	JS 2
11101	73431101	JS 4
11201	73431201	JS 3
11301	73431301	JS 6
13006	73433016	JS 2
19128	73439128	JS 2

SOLO

Mfg. #	.R3 #	Pg. #
316RCJ8484	18200995	FS 5
370RCJ8484	18200992	FS 5
374RCJ8484	18200989	FS 5
378RCJ8484	18200991	FS 5
410RCJ8484	18200993	FS 5
412RCJ8484	18200994	FS 5
420RCJ8484	18200997	FS 5

SOLO (CONT.)

Mfg. #	.R3 #	Pg. #
RTD24J9036	18200998	FS 4
RTN20J9036	18201001	FS 4
RTP16J9036	18201013	FS 4

T

TRELLIS EARTH

Mfg. #	.R3 #	Pg. #
CTS03	C4780063	FS 3
WFD31	C4780048	FS 3
WFD32	C4780047	FS 3
WFR05	C4780044	FS 9
WFR06	C4780037	FS 9
WFR07	C4780041	FS 9
WFR08	C4780039	FS 9
WFS01	C4780018	FS 4
WFS02	C4780002	FS 3
WFS03	C4780033	FS 3
WFS04	C4780004	FS 3
WFS05	C4780005	FS 3
WFS06	C4780006	FS 3
WFS07	C4780007	FS 3
WFS08	C4780024	FS 3
WFS09	C4780023	FS 3
WFS10	C4780045	FS 3
WFS11	C4780055	FS 3
WFS13	C4780054	FS 3
WFS31	C4780064	FS 4
WFS35	C4780080	FS 3
WFS36	C4780081	FS 3
WFS37	C4780082	FS 3
WFS51	C4780090	FS 4
WFS52	C4780091	FS 3
WFS53	C4780092	FS 3
WFS54	C4780093	FS 3
WFS58	C4780094	FS 3
WFS61	C4780073	FS 4
WFS65	C4780072	FS 3
WFS66	C4780071	FS 3
WFS67	C4780070	FS 3
WFS68	C4780069	FS 3
WFS71	C4780074	FS 4
WFS72	C4780075	FS 4
WFS74	C4780076	FS 3
WFW07	C4780046	FS 3
WFW08	C4780051	FS 3
WFW09	C4780053	FS 3
WFW10	C4780052	FS 3

W

WNA COMET

Mfg. #	.R3 #	Pg. #
CGFB120165	12200194	FS 4
CGFB120265	12200195	FS 4
CGFB12036	12200189	FS 4
CGFB410605	12200150	FS 4
CGFB420605	12200149	FS 4
CGFB430605	12200148	FS 4

Z

ZEP

Mfg. #	.R3 #	Pg. #
R00301	75070006	JS 4
R00624	75070009	JS 6
R00635	75070010	JS 6
R01001	75070014	JS 6
R01124	75070015	JS 6
R01135	75070016	JS 6
R01601	75070022	JS 4
R01901	75070025	JS 4
R02001	75070026	JS 4
R02124	75070027	JS 5
R02135	75070028	JS 5
R02301	75070031	JS 3
R02324	75070032	JS 3
R02635	75070036	JS 4
R03835	75070058	JS 6
R05324	75070080	JS 5
R06901	75070100	JS 2
R06935	75070101	JS 2
R07824	75070113	JS 2
R07835	75070114	JS 2
R08124	75070118	JS 7
R08135	75070119	JS 7
R08724	75070129	JS 6
R08735	75070130	JS 6
R08924	75070133	JS 5
R08935	75070134	JS 5

HIDDEN COST SAVING OPPORTUNITY



Don't let inventory costs put the "freeze" on your growth.

R3 can help reduce the "iceberg" of acquisition costs that freezes up capital. Why tie up your capital in inventory and its management, when you can order from us only what you need, when you need it? You'll enjoy faster inventory turnaround times, freeing up warehouse space and reducing costly wastage.

We'll take care of the logistics and transportation for you, for increased supply chain efficiency. The bottom line is we help you reduce the cost of possession, to help improve your company's bottom line.

DEPENDABLE. FLEXIBLE. FOCUSED.

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R3 RELIABLE REDISTRIBUTION RESOURCE

