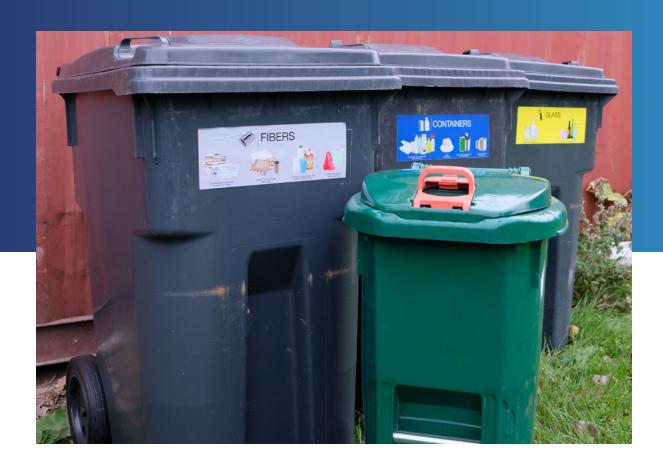


Apartment and Condominium Waste Sorting Guide

December 2020.





Waste Less. Divert More.

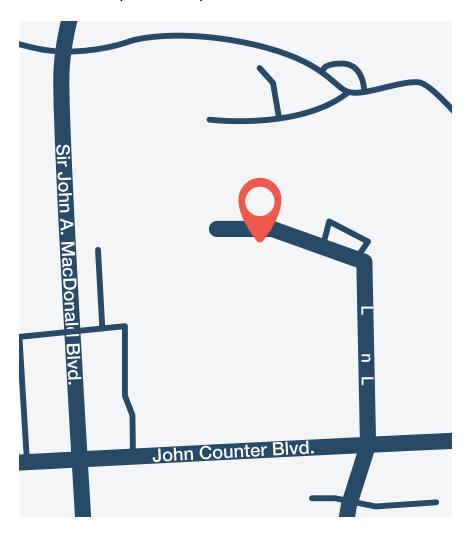
You may have noticed the large, wheeled recycling carts or green bins in your building's garbage room or parking lot. The City collects recyclable items and organics from buildings with seven or more units. Sort your plastic and metal containers, paper, glass and organics into the carts to help divert waste from landfill.



Know the rules for your building

Each apartment and condominium has its own process for garbage and recycling collection. Talk to your building owner or manager to find out how waste is to be handled in your building.

The Kingston Area Recycling Centre (KARC)



The Kingston Area Recycling Centre (KARC) is located at **196 Lappan's Lane.** and is open:

- Monday to Friday, 8am-5pm
- Saturday, 8am-4pm

The recycling depot, household hazardous waste (April-November) and the leaf and yard waste site are all located there.

Questions? Call Customer Service at **613-546-0000** or email **ApartmentRecycling@cityofkingston.ca** .





You may pick up a reusable bag to collect recyclables in your unit. These bags are available at KARC free of charge or ask your superintendent/ property manager if they have any in stock.



Fibres Cart

Paper Products and Plastic Bags



Newspapers, flyers and household paper



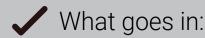
Boxes, egg cartons and tubes



Cartons, drink boxes and paper coffee cups



Stretchy plastic bags and film



Paper: newspapers, flyers, printer paper, junk mail, telephone books, magazines and envelopes. You may put paper inside an **untied** plastic bag to prevent windblown litter. Shredded paper must be placed in a clear (or translucent), tied bag no larger than 90cmx60cmx20cm (3 feet x 2 feet x 8 inches)

Boxboard: cereal and cracker boxes (liners removed), paper egg cartons and drink trays, toilet-paper rolls and paper-towel tubes. Flatten and stuff inside a larger box, or place loosely in the cart.

Cartons and Cups: milk and juice cartons, juice boxes (tetrapak containers) and paper coffee cups (lids removed and placed in the containers cart). Rinse clean.

Corrugated Cardboard: remove staples, tape and plastic overwrap and flatten. Tie with string in bundles no bigger than 90cm x 60cm x 20cm (3 feet x 2 feet x 8 inches). Note: Wax-coated boxes (like tomato or banana boxes) go in the green bin.

Plastic Bags: Plastic bags that stretch when pulled (like a shopping bag) are recyclable. If it tears when pulled or is crinkly (like a chip bag or pasta package) it is garbage. Examples of recyclable items include shopping bags, rinsed milk bags and produce bags. Place all bags in a single plastic bag and tie shut.

X What Stays out:

Greasy Pizza Boxes: Grease makes the cardboard unrecyclable. These can go in the green bin.

Meat Packaging: All meat packaging goes in your garbage, except for clean white Styrofoam trays, which go in the containers cart.

Other items NOT Accepted: gift-wrapping paper and gift cards, cereal/cracker box liners, zipper-style plastic bags, pet-food bags, bubble wrap, plastic food wrap, and crinkly plastic packaging that does not stretch.





Do not place large pieces of unflattened cardboard into the fibres carts.

It makes the carts difficult to empty into the recycling truck.

Instead, flatten and/ or cut the cardboard into pieces and tie them together with twine. These bundles can be no bigger than 90cm x 60cm x 20cm (3 feet x 2 feet x 8 inches). These bundles can be placed beside the fibres cart. Speak to your building manager about any specific policies your building may have about cardboard recycling such as a dedicated cardboard collection location.



Containers Cart

Plastic and metal containers



Plastic bottles, jars, trays and clamshells



White styrofoam



Steel and aluminum cans, foil and plates



Paper cans with steel ends



Coffee cup lids

What goes in:

Plastic: food and beverage containers including plastic bottles, jars, tubs, lids, trays, clamshells, blister packs and other rigid plastic packaging. Bring oversized water bottles to the Kingston Area Recycling Centre for recycling (see p. 2 for more details)

Cans: aluminum and steel food and beverage cans, clean aluminum foil and trays, and paper cans with steel ends, such as frozen juice containers.

White Styrofoam: packaging and trays. Pieces must be no longer than 90cm x 60cm x 20cm (3 feet x 2 feet x 8 inches). Remove outer wrap and pads from meat trays.



What Stays out:

Non food or beverage containers or rigid plastic packaging: products such as laundry baskets, plastic storage totes, toys, tool boxes or plastic piping, etc.

Plastic Bags: Stretchy plastic bags go in the fibres cart.

Glass: Glass food and beverage containers go in the glass cart.

Beer and spirit containers can be returned to the Beer Store for a refund of deposit.

Windows, mirrors, drinking glasses, etc are not recyclable. These items are garbage.

Other items for garbage: all meat packaging, 10 liter pails or larger, coloured/dyed Styrofoam, Styrofoam peanuts, pet food bags, bubble wrap, non-stretch plastic packaging such as pasta and chip bags, single use coffee pods.



Make sure all items are clean and place them loosely in the containers cart.

Do not put items in plastic bags as they interfere with processing. Plastic bags belong in the fibres cart.



Glass Cart

Clear and Coloured Glass Food and Beverage Containers



Clear glass jars and bottles



Coloured glass jars and bottles



/ What goes in:

Clear and coloured glass food and beverage containers.

Make sure these items are rinsed and place them loosely in the glass cart.

Please place lids in your containers cart.



What Stays out:

Non-recyclable glass:

Windows, mirrors, drinking glasses, etc are not recyclable. These items are garbage.



Beer and spirit containers:

These items can be returned to the beer store for a refund of deposit.



Green Bin

Food waste and soiled-paper products



Tea bags and coffee grounds



Fruit and vegetable scraps



Soiled paper products



Grain and dairy products



Meat, eggs, seafood and bones



Dryer lint, popsicle sticks

✓ What goes in:

Food Scraps: All food scraps and leftovers can go in the green bin, including: fruit and vegetable scarps; tea bags and coffee grounds; meat, poultry, bones, fish, shellfish and shells; dairy products, butter, margarine, lard and grease (allow to solidify in paper cups); bread, baked goods, rice, pasta, grains, and cereals; mayonnaise, gravy and sauces, eggs and eggshells.

Soiled-paper products: facial tissues, paper towels, greasy pizza boxes, microwavable popcorn bags, paper plates, paper napkins.

Other accepted items: dryer lint, flowers, hair, small houseplants, popsicle sticks, sawdust and wood chips (in paper bags) and nail clippings

X What Stays out:

Yard waste and brush that will not fit in the green bin with the lid closed, plastic and oxodegradable bags, liquid wastes, diapers, feminine hygiene products, dryer sheets, disposable duster cloths, gravel, stones and dirt. Plant roots must be free of soil.



Q. My building does not have green bins. How do we get them?

A. All multi-residential properties in Kingston are eligible to use the green bin program. This program is offered free of charge.

Participation in the green bin program is at the discretion of ownership/management. Let your Property Owner/Manager know that you are interested in having green bins at your building. They can reach out to the City to get this program started.

Q. What liners and bags can I use in the green bin?

A. If you wish to use a liner to help contain organics and absorb liquid in your kitchen container or green bin, use paper food waste bags (available at local retailers), newspaper, or any other paper products. Using a liner helps ensure waste does not stick or freeze to the bin.





Certified compostable bags bearing the biodegradable products institute logo or compostable logo (see below) are also accepted. Plastic bags and oxo-degradable bags are not acceptable.

Household Hazardous Waste



Hazardous materials should NOT be put in the garbage The Household Hazardous Waste Facility is open every
Thursday from 8a.m. to 5p.m. and every Saturday from 8a.m.
to 4p.m. April through November inclusive – located at KARC,
196 Lappan's Lane. Bring proof of residency (i.e. Driver's
licence).

Acceptable Items:

Adhesives, aerosol containers, antifreeze, batteries, driveway sealer, fertilizer, fire extinguishers, fluorescent lights and ballasts, gasoline, mercury containing devices (such as switches, thermostats and thermometers), oil, oil filters, paint, pesticides, propane tanks and cylinders, solvents and stains.

Bring items in their original containers whenever possible and never mix materials.

Batteries: single use and rechargeable batteries may be dropped year round in containers in the lobbies at various City facilities.

Non-Acceptable Items:

Asbestos and smoke alarms. To dispose of explosive, flares or ammunition, please contact Kingston Police.

Pharmaceuticals and syringes: Local pharmacies will accept these items; visit www.healthsteward.ca to find locations near you. Call ahead as certain restrictions may apply.

Local retailers accept some waste items too. A list of local retailers who accept some hazardous items is available at www.makethedrop.ca and www.regeneration.ca

Other Diversion Options



Electronics: Several retail locations in Kingston accept electronic waste for recycling (televisions, computers, cell phones and their peripherals, etc.) Visit www.recycleyourelectronics.ca for locations and accepted items.

Metal items: Large metal items such as appliances, hot water tanks and filing cabinets can be recycled. Visit www.cityofkingston.ca/
DisposalAlternatives for disposal locations.

Small metal items can be dropped off in the scrap metal bin at KARC.

Donate/Sell Items: Consider donating gently-used items such as furniture, building materials, mirrors, sporting equipment, window panes, clothing, toys and working appliances to charities.

Garbage



What is garbage?

Garbage is anything that cannot be diverted in the recycling carts, green bin, or other diversion programs. This includes: diapers, pet waste and litter, dryer sheets, vacuum bags, large plastic products such as lawn chairs or toys, hygiene products, gift wrap, single use coffee pods and non-stretchy plastic bags.

Waste Reduction

Minimizing the amount of waste you produce helps prevent landfills from filling up and helps limit climate change by reducing the amount of greenhouse gasses released into the atmosphere. By taking a look at your garbage, recycling and compost, you can identify the main sources of your waste and make changes in your habits. Small changes such choosing products with little to no packaging or remembering to bring a reusable bag to the grocery store can help reduce the amount of waste you create. This will save space in the landfill and in your home. Another way to reduce waste is to rent or borrow items you don't use often or buy second-hand for what you must own. This prevents the need to create new items and may also help you save money! Integrating small changes like these into your routine will help you gradually reduce your waste.



#WasteNotYGK to share your waste reduction tips on Twitter

Waste Index

Use the alphabetical waste index to quickly identify how to properly dispose of just about anything. Look up the waste item, find its colour-code, then flip to that section of this booklet.

- Grey = in your grey box.
- Blue = in your blue box.
- Yellow = in the glass cart
- Green = in your green bin.
- Red = to the Household Hazardous Waste Facility.
- Orange= disposal alternatives.
- Black = in your garbage bag and to the landfill.



Item	Colour
Acid	Red
Adhesives, caulking, silicone	Red
Aerosol containers - empty, full or partially full	Red
Air conditioners	Orange
Alcohol - containers	Orange
Aluminum foil and trays	Blue
Aluminum food and beverage cans	Blue
Ammonia	Red
Answering machine	Orange
Antifreeze	Red
Appliances	Orange
Bags - paper	Grey
Bags - plastic	Grey
Baked goods	Green
Ballasts	Red
Batteries - single use, rechargeable, auto	Red
BBQ's	Orange
Bed frames	Orange
Berry containers (plastic)	Blue
Bicycles	Orange
Bleach	Red
Bones	Green
Bottles (food and beverage)	Blue
Boxboard	Grey
Bread	Green
Bread bags	Grey
Broken glass	Black
Bubble wrap	Black
Butcher paper	Green
Butter and margarine	Green

Item	Colour
Cake	Green
Cans (food and beverage)	Blue
Candles	Black
Candy	Green
Cardboard	Grey
Carpets	Orange
Catalogues	Grey
CD/DVD cases	Black
Cell phones	Orange
Ceramics	Black
Cereal	Green
Cereal box	Grey
Cereal box liner	Black
Cheese	Green
Chip bag	Black
Christmas lights	Orange
Clamshell container	Blue
Cleaning solvents	Red
Cloth or material	Black
Clothes	Orange
Coffee filters	Green
Coffee grounds	Green
Coffee cups (paper)	Grey
Compact fluorescent bulbs	Red
Computers	Orange
Computers monitors	Orange
Concrete	Orange
Construction waste	Orange
Cookies	Green
Corks	Black

Item	Colour
Corn cobs and husks	Green
Couches	Orange
Cracker box	Grey
Cups (paper)	Grey
Cups (styrofoam)	Blue
Dairy products	Green
Dehumidifiers	Orange
Deli clamshell containers (plastic)	Blue
Diapers	Black
Dirt (dust, household dirt)	Black
Dough	Green
Drain cleaners	Red
Drink trays (paper)	Grey
Drinking glasses	Black
Driveway sealer	Red
Dryer lint	Green
Dryer sheets	Black
Egg carton (plastic)	Blue
Egg carton (paper)	Grey
Egg carton (white Styrofoam)	Blue
Eggs and egg shells	Green
Electronics	Orange
Envelopes	Grey
Fabric softener bottles	Blue
Facial tissue	Green
Feathers	Green
Feminine hygiene products	Black
Fertilizer	Red
Filing cabinets	Orange
Fire extinguishers	Red
Fish and fish parts	Green

Item	Colour
Flour	Green
Flowers	Green
Fluorescent tubes/bulbs	Red
Flyers	Grey
Food scraps and leftovers	Green
Food wrap - plastic	Black
Freezer/food storage plastic bags	Black
Frozen food box	Grey
Frozen juice containers	Blue
Fruit and vegetables	Green
Fruit and vegetable peelings	Green
Furnace filters	Black
Furniture	Orange
Fuels	Red
Gasoline	Red
Gift wrap	Black
Gift wrapping paper tubes	Grey
Glass bottles and jars	Yellow
Glass - broken	Black
Grains	Green
Gravy and sauces	Green
Grease/lard/fat	Green
Greeting cards	Grey
Grocery bags - plastic	Grey
Hair	Green
Hard cover books (cover/binding removed)	Grey
Hot water tanks	Orange
Ice cream container (paper)	Grey
Ice cream container (plastic)	Blue

Item	Colour
Jars (Glass)	Yellow
Jars (plastic)	Blue
Juice cartons and boxes	Grey
Junk mail	Grey
K-Cups	Black
Kitty litter	Black
Laundry detergent bottles	Blue
Lightbulbs (compact fluorescent)	Red
Lightbulbs (incandescent)	Black
Lumber	Orange
Magazines	Grey
Mattresses	Orange
Mayonnaise	Green
Meat, meat products, skin and bones	Green
Meat packaging (except styrofoam tray)	Black
Mercury switches	Red
Metal food and beverage cans	Blue
Microwaves	Orange
Microwave popcorn bags	Green
Milk bags - plastic	Grey
Milk cartons	Grey
Mirrors	Orange
Motor oils and containers	Red
Nail polish remover	Red
Needles and syringes	Orange
Newspaper	Grey
Newspaper sleeves	Grey
Nuts and nut shells	Green
Oatmeal	Green
Oil (motor oil and container)	Red
Oil filters	Red
	

Item	Colour
Oven cleaners	Red
Paint and paint cans	Red
Paper plates	Green
Paper towel tubes and toilet paper tubes	Grey
Paper towels	Green
Pasta	Green
Pasta packaging	Black
Peanut butter	Green
Pesticides and containers	Red
Pet food bags	Black
Pet hair	Green
Pet litter	Black
Pet waste	Black
Perfume bottles	Black
Pharmaceuticals	Orange
Photographs	Black
Pizza	Green
Pizza boxes - soiled and greasy	Green
Pizza boxes - clean (liners and crusts removed)	Grey
Plants - household	Green
Plastic bags	Grey
Plastic flower pots (clean)	Blue
Plastic paper towel packaging	Grey
Plywood	Orange
Pool covers	Black
Potato bags	Grey
Pressure treated wood	Orange
Q-tips	Black
Rags	Black
Reusable rigid plastic food containers	Blue
Rubber	Black

Item	Colour
Rugs	Orange
Salads	Green
Sanitary products	Black
Sawdust (in paper bags)	Green
Scanners	Orange
Scrap wood	Orange
Shampoo bottles	Blue
Shellfish	Green
Shingles	Orange
Shower curtain	Black
Shredded paper	Grey
Single-use coffee pods	Black
Sinks	Orange
Small appliances	Orange
Smoke alarms	Black
Soft cover books	Grey
Soiled-paper products	Green
Solar blankets	Black
Solvents	Red
Sporting equipment	Orange
Straws	Black
Steel food and beverage containers	Blue
Stereos	Orange
Stoves	Orange
White Styrofoam (but not coloured/dyed)	Blue
Styrofoam coloured/dyed	Black
Styrofoam peanuts	Black
Sugar	Green
Suitcases	Orange
Syrup	Green

Item	Colour
T-Discs	Black
Tea bags	Green
Telephone books	Grey
Television	Orange
Tetra Pak containers	Grey
Toilets	Orange
Toothpaste tubes	Black
Toothpicks	Green
Toys	Orange
Tupperware containers	Blue
Vacuum cleaner bags and contents	Black
Vegetables	Green
VHS tapes	Orange
Video cameras	Orange
Vinyl siding	Orange
Wax cardboard	Green
Wax paper	Green
Weeds	Green
Window blinds	Orange
Wood stain	Red
Yogurt	Green
Yogurt container	Blue
Zipper-style plastic bags	Black



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