



CITY OF OAKLAND PARK

RECYCLE GUIDE

Placing unacceptable items in recycling carts can ruin an entire load.

Please ensure that all recyclables are clean and dry before placing loose items into the blue cart.

DO NOT PUT RECYCLABLE ITEMS IN BAGS



This is the #1 reason recycling carts cannot be serviced.

PLASTICS



Recyclable plastic bottles, tubs, jugs and jars. No pumps or bags!

PAPER



Newspaper, mail, cartons, flattened cardboard and paper.

METAL



Empty and rinsed metal cans.

The items below cannot be recycled.



Garden Hoses



Holiday Lights



Household Cleaners



Plastic bags



Plastic Toys



Styrofoam Containers



Textiles



Pizza Boxes



Grease



Learn more at www.oaklandparkfl.gov/recycle

CONTAMINANTS

Placing the items below in recycling carts can ruin an entire load.

TRASH ITEMS BELOW

IMPORTANT: Not all plastics, metal, glass, and paper can be recycled.

NON-RECYCLABLE GLASS

Fluorescent light bulbs and tubes
Ceramic and glass dishes
Mirrors
Window glass



NON-RECYCLABLE PAPER

Shredded paper and receipts
Foil gift wrapping paper
Sanitizing or disposable wipes
Facial tissue, napkins, or paper towels
Hardcover books

NON-RECYCLABLE PLASTIC

Loose plastic bags
Plastic wrap and storage bags
Condiment packets
Empty oil containers
Empty antifreeze containers
Foam containers
Foam packaging or peanuts
Plastic plates and utensils
Empty prescription vials
Bottle pumps
Giftwrapping ribbon
Candy wrappers
Disposable diapers
Hangers
Straws



TAKE YOUR PLASTIC BAGS TO THE SUPERMARKET

To find the nearest dropoff location, visit www.plasticfilmrecycling.org

Here is a list of plastic bags that supermarkets accept to recycle.

- Plastic package from toilet paper, napkins, & paper towels
- Over-wrap from shipping cases
- Bread & produce bags
- Dry cleaning bags/protective plastic
- Newspaper sleeves
- Ice bags, salt bags, wood pellet bags
- Clean and dry cling wrap and #4 and #5 plastics

For more information, contact Solid Waste at (954) 630-4452 or email solidwaste@oaklandparkfl.gov.