

If you have any questions about the list of recyclable and non-recyclable materials below, please call Customer Service.

Glass is now categorized as **NON-RECYCLABLE**, as are **Types 3-7 Plastics**. There is no market to sell the recycling into so it is going to the landfill by way of the recycling center, creating a greater environmental impact than it would if placed directly in the trash.

The two types of plastic that are still recyclable are **Types 1 & 2**, which are among the most common. Examples of Type 1 are soda bottles, water bottles, salad dressing bottles and cooking oil bottles (bottles you drink from or that hold consumables). Some examples of Type 2 are milk and juice jugs, shampoo, conditioner or bodywash bottles and laundry detergents containers. Neither of these lists are comprehensive, so be sure to check each container for the recycling logo and the codes PET or PETE for Type 1 and PEHD or HDPE for Type 2. If the container has any of these codes, it is recyclable. If they have a different code, please put it in the trash.



RECYCLABLE MATERIALS

- Aluminum Cans
- Corrugated Cardboard - broken down and placed in cart
- Newsprint and Inserts
- Office Paper
- Plastics No. 1 - 2
- Steel Cans
- Phone Books
- Paperback Books
- Junk Mail and Envelopes
- Pizza box lids – If not tainted by food
- Boxboard: such as tissue, dry food boxes, cereal, noodles and cake boxes.
- Magazines and Catalogs

TRASH

- All trash **MUST** be bagged
- All trash should be placed curbside with a lid
- 10 bags and 1 bulk item will be taken weekly
- All Mattresses should be bagged properly and free from infestation
- Items that will not be taken are:
 - Loose trash
 - Electronic Waste
 - Hazardous Waste
 - Biological Waste
 - Loose Needles
 - Human Waste
 - Construction material
 - Demolition Material
 - Anything over 50lbs



NON-RECYCLABLE

- Window glass, light bulbs, mirrors, ovenware such as pyrex, pottery or ceramics.
- All glass
- Plastics # 3-7
- Waxed boxed containers
- Aluminum foil
- Pizza box bottoms - tainted by food
- Aerosol cans
- Electronics
- Tires
- Styrofoam material

