Thank you for recycling!

Below is a list of acceptable items to be placed in your recycling bin, and a list of non-acceptable items that should be placed in your garbage. Only the items listed below are accepted in the program. Placing trash or other non-acceptable items in your recycling container my contaminate the entire container or recyclables. If you have any questions or concerns, please call Rumpke at 1-877-786-7537 or visit www.rumpkerecycling.com



Place in your bin!

Plastic Bottles	Soda, milk, detergent, shampoos and small mouth bottles that are made of #1 or #2 plasticsLabels don't need to be removedPlease rinse and flatten
Glass	Clear, brown, green and blue glass bottles and jars from food products • Labels do not need to be removed • Please rinse
Paper	 Office paper/computer paper Folders Mail: letters, brochures, advertisements and magazines Correspondence: legal pad paper, colored paper and message sheets, self adhesive notes, index cards and fax paper. Envelopes: with or with out windows, colored and coated allowed, labels allowed Brown papers: brown envelopes, cardboard boxes, brown grocery bags and cereal boxes News quality papers: newspaper, phonebooks, wide-lined news print
Cans	Aluminum beverage cans, steel food/tin cans and empty aerosol cans • Labels don't need to be removed • Please rinse and flatten





Place in your trash can!

- Caps
- #3-7 plastics
- Bowls, buckets or tubs, oil jugs
- Film or plastic bags
- Lids
- Window or drinking glass
- Light bulbs
- Broken glass
- Pizza boxes
- Milk cartons
- Text books
- Candy wrappers
- Dirty plates, cups and napkins
- Facial tissue

- Paint cans
- Coat hangers
- Steel scrap

Why Can't I Recycle Certain Items?

We strive to accept as many items at possible. However, we cannot collect certain items because of contamination issue or lack of market availability. For electronics or household hazardous material recycling, please contact your county's solid waste district.



Plastic	
Caps	Caps are not made of the same plastic as the bottle so they end up becoming a contaminant in the system.
#3, 4, 5, 6 & 7	Markets for these types of plastics are limited. Even if the label says the bottle is recyclable, we currently have no market for them. You may want to call the manufacturer of the product and suggest using different packaging or look for products in plastic #1 and #2 bottles.
Bowls, buckets, tubs or #1 food trays and containers	Although many of these containers are marked #1 or #2 plastic, these containers are different. They have a chemical additive that makes them act negatively in the recycling process.
Oil jugs or antifreeze	Oil is a contaminant to a recycler's cleaning process. Even if the bottle has been washed, our markets still identify it as an oil jug.
Film or plastic bags	There are many different types of plastic bags, making it impossible for us to separate. Additionally, the company's ask that these items be kept clean and dry, a task almost impossible in the recycling process. Your local grocer may recycle their own bags.
Glass	
Lids	Lids contaminate the glass.
Window glass, drinking glass or light bulbs	These types of glass are chemically different than the glass in bottles and jars, making them contaminants.
Broken glass	Broken glass presents a safety issue.
Paper	
Pizza boxes and milk cartons	Pizza boxes contain food waste, which is a contaminant. The milk carton is also lined with plastic film, which is a contaminant.
Cans	
Paint cans	Paint is a special waste and not compatible with the recycling process.
Coat hangers and steel scrap	These are recyclable products, but Rumpke doesn't accept them in curbside collection due to such a small volume. To recycle, try calling your local scrap dealer.
What are your recyclables n	nade into after leaving Rumpke Recycling?
Plastic: Glass: Newspaper: Steel cans:	New bottles, carpet fibers, drainage pipes, park furniture Fiberglass insulation components More newsprint, paperboard, construction paper New tin, steel products

New tin, steel products

New cans, rain gutters, window frames

Aluminum cans: