

Why Recycling?

Recycling is reusing materials in original or changed forms rather than discarding them as wastes. In reusing material or changing material into new materials rather than throwing it away the environment as well as we benefit from it.

Material	Recommended Preparation	Not Accepted
Plastic Bottles, *Aluminum	Empty and rinsed	No lids, colored glass,
cans, *tin cans, milk jugs,		ceramics, plates, windows,
glass (bottles & jars)		mirrors, light bulbs,
		Styrofoam, plastic bags,
*Aluminum & tin cans go in		aerosol cans or paint cans,
Separate clear plastic bag		auto glass
Household Trash	Bagged (not loose) Clear	No recyclables are to be mixed
	Plastic bagging	with this trash.
Household Batteries	Size AAA & larger	
Newsprint, Magazines, mixed	Loose or bundled	Wet, waxed, carbon, tissue,
white paper		plates, tyvek, no plastic bags.
Corrugated Cardboard	Flattened/remove all staples	Coated, waxed, or soiled
Fluorescent bulbs	Unbroken, not taped	
Textiles (clothing)	In plastic bag	

Acceptable Plastic: with any symbol, must be **rigid** plastic and must fit inside container.

Bleach & cleaning containers Carry out food containers Plastic juice containers Laundry detergent Liquor bottles

Margarine containers Plastic Milk containers Soft drink & water bottles Yogurt containers (remove foil)

Disposable plastic cups, plates, straws stirrers, lids,

utensils, K-cups

Acceptable Glass: Clear, brown, blue and green

Not Accepted Plastic:

Paper Not Accepted (Throw away as trash)



No Styrofoam No automotive containers No plastic bags or plastic wrap No candy wrappers, food waste, soiled paper plates plastic bags, plastic food wrappers, used paper towels used tissue or napkins, soaked wet paper, carbon paper No hazardous material containers photographs, paper with waxed coatings, dirt, other trash

Not Acceptable Glass: No drinking glasses, stemware, light bulbs, mirrors, porcelain cups/plates, ceramics