





ACCEPTABLE AND UNACCEPTABLE MATERIALS FOR RECYCLING

	<p>Aluminum, Tin, & Bimetal Cans</p>	<p>ACCEPTABLE: All disposable cans made of aluminum used for food or beverages. All disposable cans made of tin, steel or a combination of metals, including but not limited to, containers commonly used for food products. MUST BE RINSED!</p> <p>UNACCEPTABLE: Aluminum foils, pie tins, trays, cookware and other aluminum products. Cans which contain toxic products, such as paints and oils</p>
	<p>Cleaned Mixed Paper & Newspaper</p>	<p>ACCEPTABLE: High-grade bond paper, mixed office papers and school papers, such as stationary, construction paper and writing tablets, including computer printouts, magazines, gift-wrapping paper, softcover books, junk mail and single-layer cardboard (chipboard). Newspaper includes paper of the type commonly referred to as “newsprint” and includes any inserts which are normally included in the newspaper.</p> <p>UNACCEPTABLE: Carbon papers, hardcover books (unless cover and binder are removed), paper cups and plates, food products, and paper products used for personal hygiene, such as tissues. Newspaper used for household projects and crafts such as painting or papier-mache projects or used for cleanup of pet waste.</p>
	<p>Corrugated Cardboard</p>	<p>ACCEPTABLE: Layered cardboard, including the waffled section between the layers, of the type commonly used to make boxes and cartons. MUST BE FLATTENED!</p> <p>UNACCEPTABLE: Waxed cardboard and cardboard contaminated by direct contact with food, such as pizza boxes.</p>
	<p>Glass Bottles and Jars</p>	<p>ACCEPTABLE: Transparent or translucent containers made from silica or sand, soda ash and limestone and used for packaging or bottling of various products.</p> <p>UNACCEPTABLE: Dishware, light bulbs, window glass, ceramics, and other glass products.</p>
	<p>Pourable Plastic Containers</p>	<p>ACCEPTABLE: Plastic bottles that have a neck that is smaller than the body of the container; limited to plastic resin Type No. 1 PET and plastic resin Type No. 2 HDPE.</p> <p>UNACCEPTABLE: Resin types No. 2 through No. 7 and not bottle plastic containers such as margarine tubs and other consumer items and packages, such as film plastics, blister packaging, boxes, baskets, toys and other products. NO PLASTIC BAGS!</p>