

Village and Township of Westphalia

Recycling Drop-off Site

(Operating on the first and third weekend of each month.)

This recycling site is made possible by a partnership between the Village of Westphalia, the Township of Westphalia, Clinton County Department of Waste Management and Granger Waste Management. The site is sponsored by the residents of Village of Westphalia, the Township of Westphalia and is intended for their use. Please help keep the recycle area clean by making sure all recyclables end up in the metal container. **DO NOT LEAVE ANY RECYCLABLES OUTSIDE OF THE METAL CONTAINER.**

Thank you for doing your part and recycling. Please take pride in your community and use this site properly. For more information contact the Village of Westphalia 989-587-4434.

All materials can go in the container together. No sorting required!

What can be recycled?

Tin & Aluminum Cans/Trays – Rinse clean and flatten.

NO: plastic bags, paint cans, appliances, hangers, fencing, scrap metal, aerosol cans or containers with food residue.

Mixed Plastic Bottles & Tubs – Containers with #1 through #7 symbols on the bottom are accepted, including bottles and jugs with narrow, threaded neck, plastic tubs (margarine, sour cream, cottage cheese, etc.), microwave trays and yogurt containers.

NO: plastic bags, paper wax-coated milk or juice cartons, Styrofoam containers/packaging, syringes, garden hose/rubber, furniture, pools, toys, or free-flowing liquids.

Corrugated Cardboard, Boxboard & Brown Paper Bags – Break down boxes and remove any contaminants (Styrofoam, wood, or food).

NO: plastic bags, wax-coated boxes, 6-, 12-, or 24-pack beverage cases, boxes containing liquids or food residue, freezer or refrigerator food boxes, boxes with foil lamination.

Mixed Residential Paper – Newspaper, magazines, catalogs, office paper and junk mail are accepted.

NO: plastic or paper bags, string, twine, stickers, coins or plastic stuck on papers, books.

GLASS IS NOT ACCEPTED. For glass recycling locations, visit www.grangernet.com/pdfs/grangerglass_recycling.pdf.