

MATERIALS ACCEPTED

WEITSMAN FACILITIES STRIVE TO RECYCLE METALS IN AN ENVIRONMENTALLY RESPONSIBLE MANNER. THIS REQUIRES THAT THE SCRAP SUPPLIER PROPERLY PREPARE SCRAP MATERIALS PRIOR TO BRINGING THEM TO THE YARD. THE FOLLOWING IS A LIST OF THE MATERIALS ACCEPTED AND CONDITIONS FOR ACCEPTANCE:

MATERIAL	CONDITION FOR ACCEPTANCE
APPLIANCES (Household) (refrigerators, dryers, microwaves, dehumidifiers, air conditioners, commercial coolers, dishwashers, furnaces, freezers, clothes washers, hot water heaters kitchen ranges/ovens, thermostats, drinking fountains, fluorescent lights, trash compactors, vending machines, etc.)	If certified free of refrigerants or if facility has the equipment to recover refrigerants. White goods must also be free of PCB-containing small capacitors and ballasts, and mercury-containing components (bulbs, switches).
ASBESTOS-CONTAINING SCRAP (furnaces, pipes, building materials, etc.)	Not accepted unless asbestos removed prior to delivery in accordance with applicable regulations.
BALLASTS (Lighting)	If labeled "No PCBs" or documentation (i.e., analytical test results) supporting less than 50 ppm PCB concentrations.
BARRELS, DRUMS, AND OTHER CONTAINERS	Empty, open to allow inspection, bearing no hazard or warning labels or placards that are not covered with a "Certified Clean" or equivalent decal, and containing no non-metal residual materials or fluids.
LEAD ACID BATTERIES	Must be intact and leak free. No "universal waste" batteries (e.g. NIMH, NiCad, lithium or Absolyte).
CAPACITORS	If labeled "No PCBs" or documentation (i.e., analytical test results) supporting less than 50 ppm PCB concentrations.
COMPRESSED/LIQUEFIED GAS CYLINDERS AND VESSELS (oxygen, propane, acetylene, argon, refrigerants, fire extinguishers, etc.)	Segregated, valves removed, depressurized, and rendered unusable.
DROSS, METALLIC	Certification and documentation that the dross is not hazardous and has been managed in compliance with applicable legal requirements
ELECTRONIC SCRAP (VCRs, radios, office equipment, copy machines, computers, keyboards, CPUs, printers, circuit boards, other peripherals, etc.)	Not accepted.
LIGHTING FIXTURES OUTDOOR AND INDUSTRIAL/COMMERCIAL (sodium/mercury vapor, metal halide, fluorescent, neon)	Free of capacitors or ballasts with PCB concentrations greater than 50 ppm and free of bulbs
MAGNESIUM TURNINGS	Not accepted.
NATURAL GAS PIPELINE SYSTEM COMPONENTS	Documentation obtained in accordance with TSCA regulations supporting that PCB concentrations are less than 50 ppm.
PAINT CANS	Open, empty and dry.
RADIOACTIVE SOURCES (gauges and measuring devices using radioactive source material, medical equipment containing a radioactive source, cameras containing a radioactive source, etc.)	Not accepted.
SCRAP CONTAINING EXCESSIVE TRASH OR NON-METALLIC RECYCLABLES	Not accepted.
SCRAP CONTAINING FLUIDS (oil, fuel, coolant, antifreeze, cutting oil, hydraulic oil, solvents, etc.)	All fluids to be drained prior to delivery.
TANKS, ABOVEGROUND AND UNDERGROUND STORAGE	A minimum of 3-foot square hole at both ends and thoroughly cleaned of liquids and gases (odor free).
TIRES	Only if attached to an auto body.
TRANSFORMERS	Dry type or documentation supporting that oil did not contain greater than 50 ppm PCBs and drained of free-flowing oil (or equipment was decontaminated in accordance with federal TSCA regulations).
VEHICLES (crushed, whole or parts including motors, transmissions, and fuel tanks)	If uncrushed and facility is equipped to remove fluids.
WASTE, HAZARDOUS OR TOXIC (as defined by Federal, State, or Local regulations)	Not accepted.
WIRE/CABLE	Free of asbestos and/or PCBs.