

Hazardous Waste Container Supply Catalog

To order hazardous waste containers, submit a request via “Request Secondary Containment and Waste Bottles” on the [EHS Hazardous Waste webpage](#). See the instructions on the last page of this document. Be sure to reuse containers before requesting new containers.

Liquid Waste



Code	Volume/Unit	Description	Uses
L-1	1 quart	F style plastic bottle	solvents, acids, aqueous mixtures
L-2	½ gallon	F style plastic bottle	solvents, acids, aqueous mixtures
L-3	1 gallon	F style plastic bottle	solvents, acids, aqueous mixtures
L-4	2.5 gallon	F style plastic bottle	solvents, acids, aqueous mixtures



Code	Volume/Unit	Description	Uses
L-5	1 quart	Clear Boston Round Glass Bottle	solvents, acids, aqueous mixtures



Code	Volume/Unit	Description	Uses
L-6	1 quart	Brown/Amber glass jug	solvents, acids, aqueous mixtures



Code	Volume/Unit	Description	Uses
L-7	5 gallon	Square Jerry can	solvents, acids, aqueous mixtures



Code	Volume/Unit	Description	Uses
L-8	30 gallon	Steel drum closed head	Coolant, waste oil, solvents and aqueous liquids
L-9	55 gallon	Steel drum closed head	Coolant, waste oil, solvents and aqueous liquids



Code	Volume/Unit	Description	Uses
L-10	30 gallon	Plastic drum closed head	Coolant, aqueous mixtures



Code	Volume/Unit	Description	Uses
L-11	For 20 to 55 gal. Poly or Steel Drums	Black funnel	Solvents



Code	Volume/Unit	Description	Uses
L-102	For 20 to 55 gal. Poly or Steel Drums	Red funnel	Water-based materials

Solids – Laboratory Debris and Chemical Sharps



Code	Volume/Unit	Description	Uses
S-1	1 quart	Clear plastic	pipette tips and small items



Code	Volume/Unit	Description	Uses
S-2	1 gallon	White pail	pipette tips and small items



Code	Volume/Unit	Description	Uses
S-3	5 gallon	White pail	glass pipettes, large sharps, taped lithium batteries



Code	Volume/Unit	Description	Uses
S-4	5 gallon	white pail with plastic liner	lab debris, spill pads and small sample vials



Code	Volume/Unit	Description	Uses
S-5	14 gallon	Blue drum	sample vials



Code	Volume/Unit	Description	Uses
S-6	30 gallon	Blue drum	lab debris, no liquids



Code	Volume/Unit	Description	Uses
S-7	55 gallon	Blue or black drum	lab debris, spill pads, no liquids



Code	Volume/Unit	Description	Uses
S-8	30 gallon	Fiber drum	Taped lead acid batteries, fluorescent bulbs



Code	Volume/Unit	Description	Uses
S-8	1.5 gallon	Grey poly tote box 12.5 x 8.5 x 4.5	Secondary containment



Code	Volume/Unit	Description	Uses
S-9	4.5 gallon	Grey poly tote box 21 x 15.5 x 5	Secondary containment



Code	Volume/Unit	Description	Uses
S-10	6 gallon	Grey poly tote box 21 x 15.5 x 7	Secondary containment

Biowaste



Code	Volume/Unit	Description	Uses
RMW-1	1 quart	Red, plastic square bin	biologically contaminated sharps



Code	Volume/Unit	Description	Uses
RMW-2	1 quart	Red, plastic rectangle bin	biologically contaminated sharps



Code	Volume/Unit	Description	Uses
RMW-3	30 gallon	RMW box with liner	biologically contaminated lab debris (i.e. gloves, carcasses, spill pads, paper towels)



Code	Volume/Unit	Description	Uses
RMW-4	8.5 x 11inch	Red, plastic liner bag	Benchtop use



Code	Volume/Unit	Description	Uses
RMW-5	18 x 18 inch	Plastic box lid	Cover for biohazard boxes



Instructions for completing the "Empty Container/Secondary Containment" Form

Carnegie Mellon University

Home | Environmental Waste and Recycling Forms | Student Activities: Personal Protective Equipment Request | MSDS Online | Workplace Safety

Environmental Health & Safety Waste Management Request Form

Welcome

Service Requested

Biological Waste Pickup Hazardous/Chemical Waste Pickup Computer/Electronics Waste Pickup Universal Waste Pickup Request Empty Container/Secondary Containment Request Accumulation Labels/Certification Tags

Contact Information

First Name:* Last Name:*
Please enter your first name Please enter your last name

Phone Number:* Email:*
Please enter your phone number Please enter your e-mail

Department:*
Please select your department

Campus Location

Building:*
Please select your building

Room:*

Comments:
Please list any special instructions

Secondary Containment

Empty Container:
Please list if you need plastic or glass containers, what size, and how many are being requested

Secondary Containment:
Please choose a size (small, medium, large) bin and how many are being requested

Submit/Confirmation Information

Submit your request

Confirmation page will display once the form is successfully submitted. For questions or comments, please email: safety@andrew.cmu.edu