

Table 1. Recommended Disposal Methods

Waste	Disposal Options - the first option (P) is preferable
<p>Antifreeze</p> <ul style="list-style-type: none"> • Propylene glycol • Ethylene glycol <p>Contact your waste hauler to confirm that they will accept mixed antifreeze.</p>	<p>(P) Recycle</p> <ul style="list-style-type: none"> • Hire a waste hauler to collect and dispose. • Purchase an on-site recovery unit. Distillation systems are more expensive than filtration systems but are more efficient at renewing used antifreeze.
<p>Waste Oil</p> <ul style="list-style-type: none"> • Engine oil • Hydraulic oil • #2 Diesel • Transmission fluid • Gear oil • Kerosene <p>Contact your waste hauler to confirm that they will accept mixed oil.</p>	<p>(P) Recycle.</p> <ul style="list-style-type: none"> • Use waste oil for space heating (subject to regulations under Part 167). • Take small quantities to a household hazardous waste collection day.
<p>Quart Oil Cans</p>	<p>(P) Drain completely and dispose cans in regular trash. They cannot be recycled.</p>
<p>Nonterneplate Oil Filters</p>	<p>(P) Puncture and completely hot drain for at least 12 hours. Recycle the oil and the metal canister.</p> <ul style="list-style-type: none"> • Use an oil filter crusher. • If you do not recycle the canister, double-bag it in plastic and place it in your regular trash.
<p>Terneplate Oil Filters (used in heavy equipment and heavy-duty trucks)</p>	<p>(P) Dispose of as hazardous waste (contain lead).</p>
<p>Stale Gasoline</p>	<p>(P) Add stabilizer in the winter to prevent it from becoming stale or an octane booster in the spring to rejuvenate it. Use the fuel.</p> <ul style="list-style-type: none"> • Mix with fresh fuel and use. • Hire a hazardous waste hauler to collect and dispose of it. A hazardous waste manifest is required. • Take small quantities to a household hazardous waste collection day.
<p>Kerosene</p>	<p>(P) Filter and reuse for as long as possible, then recycle.</p>
<p>Mineral Spirits</p>	<p>(P) Filter and reuse.</p>
<p>Solvents</p> <ul style="list-style-type: none"> • Paint and engine cleaners, such as acetone and methylene chloride 	<p>(P) Reuse as long as possible and then recycle.</p> <ul style="list-style-type: none"> • Dispose of as hazardous waste.
<p>Sludge recovered from a solvent listed as a Hazardous Waste</p>	<p>(P) Dispose of as hazardous waste.</p>
<p>Sludge recovered from a solvent not listed as a hazardous waste that does not exhibit hazardous characteristics</p>	<p>(P) Let sludge dry in a well ventilated area, wrap in newspaper, and dispose in garbage.</p>

<p>Paints and Varnishes:</p> <ul style="list-style-type: none"> • Latex • Water based • Oil based 	<p>(P) Allow to dry completely. Dispose in regular trash.</p> <ul style="list-style-type: none"> • Use leftover material for other projects, such as an undercoat for the next boat. • Encourage tenants to exchange unused material.
<p>Paint Brushes</p>	<p>(P) Allow to dry completely. Discard in regular trash.</p>
<p>Paint Filters</p>	<p>(P) Allow to dry completely prior to disposal. Treat as hazardous waste if paint contains heavy metals above regulatory levels.</p>
<p>Rags soaked with hazardous substances</p>	<p>(P) Keep in covered container until ready for disposal. Dispose of the solvent that collects in the bottom of the container as hazardous waste.</p> <p>(P) Wring rags out over a collection receptacle and have laundered by an industrial laundry.</p> <ul style="list-style-type: none"> • If rags fail TCLP test, dispose of as hazardous waste.
<p>Used oil absorbent material</p>	<p>(P) If it is saturated with oil or diesel, double bag it in plastic and discard in trash (as long as no petroleum is leaking).</p> <p>(P) If it is saturated with gasoline, allow it to air dry and reuse.</p>
<p>Used bioremediating bilge booms</p>	<p>(P) Dispose in regular trash as long as no liquid is dripping. Because the microbes need oxygen to function, do not seal in plastic.</p>
<p>Epoxy and polyester resins</p>	<p>(P) Catalyze and dispose of as solid waste.</p>
<p>Glue and liquid adhesives</p>	<p>(P) Catalyze and dispose of as solid waste.</p>
<p>Containers</p> <ul style="list-style-type: none"> • Paint cans • Buckets • Spent caulking tubes • Aerosol cans 	<p>(P) May be put in trash can as long as:</p> <ul style="list-style-type: none"> • All material that can be removed has been removed. Be sure no more than 1" of residue is on the bottom or inner liner. • Containers that held compressed gas are at atmospheric pressure. • Containers that held acute hazardous waste have been triple-rinsed with solvent. Properly dispose of the solvent.
<p>Residue from sanding, scraping, and blasting</p>	<p>(P) Dispose of as solid waste.</p>
<p>Residue from pressure washing</p>	<p>(P) Dispose of as solid waste.</p>
<p>Lead batteries</p>	<p>(P) Recycle or sell to scrap dealers. Store on an impervious surface, under cover. Protect from freezing. Check frequently for leakage.</p> <ul style="list-style-type: none"> • Inform boaters that if they bring their used battery to a dealer, they may receive a refund on a new battery.

<p>Expired distress signal flares</p>	<p>(P) Encourage boaters to keep on board as extras.</p> <p>(P) Store in well-marked, fire safe container. Use expired flares to demonstrate to boaters how they are used. Conduct the demonstration over water.</p> <ul style="list-style-type: none"> • Encourage boaters to bring to local fire department or household hazardous waste collection day.
<p>Scrap metal</p>	<p>(P) Recycle.</p>
<p>Light Bulbs</p> <ul style="list-style-type: none"> • Fluorescent bulbs • Mercury vapor lamps • High-pressure sodium • Low-pressure sodium • Metal halide lamps 	<p>(P) Recycle if you have more than 10 to dispose.</p> <ul style="list-style-type: none"> • If fewer than 10, treat as solid waste.
<p>Refrigerants</p>	<p>(P) Recycle. If you deal with AC, you must be certified with EPA and use CFC recovery/recycling equipment.</p> <ul style="list-style-type: none"> • Use alternative refrigerants
<p>Monofilament Fishing Line</p>	<p>(P) Recycle through a manufacturer or tackle shop.</p>
<p>Scrap Tires (Part 169 of NREPA)</p>	<p>(P) Recycle. Need to register with the MDEQ if you will be collecting more than 500 tires. Store according to National Fire Protection Association Standards.</p>
<p>Pesticides</p>	<p>(P) Dispose of as hazardous waste.</p>
<p>Plastic Shrink Wrap</p>	<p>(P) Recycle.</p>
<p>Pet Waste</p>	<p>(P) Prohibit disposal of pet waste into water. Establish pet walk area along with one of the following disposal methods:</p> <ul style="list-style-type: none"> • Flush pet waste to treatment facility • Bag waste and properly dispose
<p>Fish Waste</p>	<p>(P) Prohibit disposal of fish waste into confined marina waters. Establish a fish cleaning station and adopt one of the following disposal methods:</p> <ul style="list-style-type: none"> • Equip the cleaning station with a garbage disposal connected to municipal sewer. • Compost the scraps. • Instruct boaters to bag scraps in plastic and place in a dumpster or bring home.