

**LEICESTER RECYCLES PAINT EVERY JUNE, JULY, AUGUST, and SEPTEMBER ON THE 1<sup>ST</sup>, 3<sup>RD</sup> OR 5<sup>TH</sup> (IF THERE IS A 5<sup>TH</sup>) SATURDAY FROM 9 – 12 ONLY PLEASE.**



## **Paints & Stains**

### **Hazards** ☠️

- Oil based paints and stains contain volatile organic compounds (VOCs) that vaporize at room temperature; vapors may be toxic when inhaled.
- Oil based paints and stains are flammable - store away from sources of sparks or heat.
- Old oil based paints and marine paints may contain lead, mercury, chromium or cadmium, which are toxic to humans, animals and the environment.

### **Handling** 🖐️

- Containers should be opened in a well-ventilated area. Wear appropriate respirator or cartridge mask when pouring off or mixing large volumes of oil-based paints.
- Identify leftover paint as latex or oil-based. Latex paint is labeled as such or has instructions to clean up with water. Oil-based paint may be labeled "alkyd", "contains solvents", "clean up with mineral spirits", or "combustible."
- Pourable paint may be reused, unless it contains lead. To test if paint is still good, paint a small test area on clean surface and allow to dry for 48 hours. Place a piece of masking tape over the paint and pull off. If paint comes off on the tape, the paint is no longer good.
- To store usable paint for long periods of time, cover the opening of the paint can with a piece of plastic wrap and seal the lid tightly. Store the can upside down and away from heat.
- Do not store latex paint outside or in unheated area. Frozen latex paint cannot be reused.
- **Do not put liquid paint in the trash or down the drain.**
- Do not dry out oil-based paints, stains, or wood finishes to dispose of in the trash. The volatile chemicals are air pollutants.

## Management Options



For surplus latex or oil-based paints:

- Take to Leicester Recycling Center's surplus paint collection program.
- If the paint is usable and there is a reasonable quantity, Leicester Recycling will try to donate it to a community service organization or theater group. You can do this also. A website to try for donating material is: [www.freecycle.com](http://www.freecycle.com) or you could try <http://craigslist.org>.
- Latex paint can be disposed of as trash if dry. To dry small amounts, remove lid and let the paint dry in the can. For larger amounts, mix in kitty litter or pour one-inch layers of paint in a cardboard box lined with a plastic bag. Stir the paint occasionally to speed drying. Put completely dried paint in the trash.
- Hardened oil-based paint can also be disposed of in the trash.
- If no reuse or recycling option is available for oil-based paints, they should be saved for the every other year Leicester HHW collection.

Paints that contain lead, mercury, chromium or cadmium:

- Do NOT use up and do NOT give away. Toxic metals will remain in painted item.
- Take to Leicester Recycling Centers paint collection program, or save for the every other year hazardous household waste collection day or take to a commercial hazardous waste facility.

For further information:

**Leicester Recycling Center**  
**PO Box 479**  
**Leicester MA 01524**  
**[kaminsk@charter.net](mailto:kaminskk@charter.net)**  
**508 892 3121**

