

Hazardous Waste Worksheet

Note: The following worksheet provides only an approximation of the amount of waste you might generate.

Hazardous Waste	Monthly Generation		
	Gallons	lbs/gallon*	Pounds
Spent solvent <i>(do not include spent solvents that are reclaimed and returned to the auto body shop's process for reuse)</i>	<input type="checkbox"/> Spent Solvents (<i>solvent degreasers, spray gun cleaning solvent</i>)	x 10 =	
	<input type="checkbox"/> Other spent solvents (<i>brake or carburetor cleaner, etc.</i>) (<i>flash point below 140° F</i>)**	x 10 =	
Unused products which are to be discarded	<input type="checkbox"/> Unused Solvents (<i>examples above</i>)	x 10 =	
	<input type="checkbox"/> Other unused <i>liquids</i> (<i>unused mixed paint</i>) that are hazardous	x 10 =	
	<input type="checkbox"/> Other unused <i>solids</i> that are hazardous		
Used Antifreeze/Coolants that is a hazardous waste		x 7 =	
Used Spray Booth Filters			
Windshields (containing lead)			
Still bottoms from solvent distillation unit			
Solvent soaked rags or towels that are <u>not</u> being sent to a commercial cleaning service or cleaned on-site for reuse			
Fluorescent tubes; lead acid and dry cell batteries; thermometers, thermostats, switches, and other devices that contain mercury; computers; and electronic office equipment all of which are not being recycled.			
* Multiply the number of gallons generated by this number to determine the number of pounds generated.			TOTAL:

**Solvents with a flash point above 140°F are not considered a hazardous waste if not mixed with other hazardous waste or do not have other hazardous waste characteristics. Manage as a liquid industrial waste.

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	Gallons	lbs/gallon*	Pounds
Spent solvent <i>(do not include spent solvents that are reclaimed and returned to the auto body shop's process for reuse)</i>	<input type="checkbox"/> Spent Solvents (<i>solvent degreasers, spray gun cleaning solvent</i>)	2	x 8 = 16
	<input type="checkbox"/> Other spent solvents (<i>brake or carburetor cleaner, etc.</i>) (<i>flash point below 140° F</i> **	0.5	x 7 = 3.5
Unused products which are to be discarded	<input type="checkbox"/> Unused Solvents (<i>examples above</i>)	0	x 8 = 0
	<input type="checkbox"/> Other unused <i>liquids</i> (<i>unused mixed paint</i>) that are hazardous	0	x 8 = 0
	<input type="checkbox"/> Other unused <i>solids</i> that are hazardous		0
Used Antifreeze/Coolants that is a hazardous waste		0	x 7 = 0
Used Spray Booth Filters			10
Windshields (containing lead)			0
Still bottoms from solvent distillation unit			2
Solvent soaked rags or towels that are <u>not</u> being sent to a commercial cleaning service or cleaned on-site for reuse			2
Fluorescent tubes; lead acid and dry cell batteries; thermometers, thermostats, switches, and other devices that contain mercury; computers; and electronic office equipment all of which are not being recycled.			0
			TOTAL:
			33.5

* Multiply the number of gallons generated by this number to determine the number of pounds generated.

**Solvents with a flash point above 140°F are not considered a hazardous waste if not in other hazardous waste or do not have other hazardous industrial waste.

This is the amount of hazardous waste generated in the month.