

*Example: Surface Coating of Metal Parts and Products*

1. No coating with a VOC content in excess of 275 g/l for baked coating, and 340 g/l for air-dried coating, shall be used. VOC content will be determined as grams of VOC per liter of coating applied (less water and exempt compounds).

2. No specialty coating with a VOC content in excess of the limits, expressed as grams of VOC per liter of coating applied (less water and exempt compounds), shall be used.

3. Each container or accompanying data sheet of any coating shall display the maximum VOC content of the coating, as applied, and after any thinning, and manufacturer's thinning recommendation.

4. Operator shall maintain a daily record of the volume of coatings and solvents applied, volume coating/solvent mix ratio, VOC content of coating, VOC content of solvents used for surface preparation and clean up, the total quantity of VOC emitted in pounds and number of hours process equipment is operated. Record entries shall be initialed by person making entry.

5. VOC content of any coating shall be determined through the use of either product formulation data or analyzed by EPA Method 24.