



**Kansas Department of Health and Environment
Division of Environment
Bureau of Air and Radiation**

**PAINTING AND COATING OPERATIONS
(Fiber Glass Resin Spraying, Surface Coating, Dip Tank)**

- 1) Source ID Number: _____
- 2) Company/Source Name: _____
- 3) Emission Unit Identification: _____
- 4) Normal Operating Schedule: _____ hrs/yr
- 5) Coatings and VOC Contents (Attach MSDS for each coating):

Coating Name	Annual Coating Usage (gal/yr)	VOC Content (% by weight)	Solid Content (% by weight)	Coating Density (lb/gal)	Operating Hours (hrs coating applied/yr)

- 6) Application Method:

Spray Booth:

Manufacturer: _____
 Model Number: _____ Serial Number: _____
 Height: _____ ft. Width: _____ ft. Depth: _____ ft.

Dip Tank:

Manufacturer: _____
 Model Number: _____ Serial Number: _____
 Length: _____ ft.) Width: _____ ft. Depth: _____ ft.
 Distance From Coating Surface To Top of Tank: _____ ft.
 Freeboard Ratio: _____
 Covered: Yes _____; No _____

Other (Describe): _____

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(cont.)

- 7) If applying for an operating permit, provide the date of construction or last modification : _____
- 8) For oven drying processes, complete form number 6-4.0, the OVEN/DRYER form and duplicate as needed.
- 9) For emission control equipment, use the appropriate CONTROL EQUIPMENT form and duplicate as needed. Be sure to indicate the emission unit that the control equipment is affecting.

10) NSPS Applicability (40 CFR Part 60)

Subpart EE - Standards of Performance for Surface Coating of Metal Furniture

-Is the facility a metal furniture surface coating operation in which organic coatings are applied?

Yes _____; No _____

-Did construction, modification, or reconstruction commence after November 28, 1980?

Yes _____; No _____

-Does the facility consume or is it projected to consume 3,842 liters or more of coating (as applied) per year? Yes _____; No _____

Subpart MM - Standards of Performance for Automobile and Light Duty Truck Surface Coating Operations

-Is the process a prime coat operation, a guide coat operation, or a top coat operation in an automobile or light duty truck assembly plant? Yes _____; No _____

-Is the process used for the coating of plastic body components or all plastic automobile or light-duty truck bodies on separate coating lines? Yes _____; No _____

-Did construction, modification, or reconstruction commence after October 5, 1979?

Yes _____; No _____

Subpart RR - Standards of Performance for Pressure Sensitive Tape and Label Surface Coating Operations

-Is the facility a coating line used in the manufacture of pressure sensitive tape and label materials? Yes _____; No _____

-Is the input of VOCs to the coating process greater than 45 Mg per 12 month period?

Yes _____; No _____

-Did construction, modification, or reconstruction commence after December 30, 1980?

Yes _____; No _____

Subpart SS - Standards of Performance for Industrial Surface Coating: Large Appliances

-Is the process a surface coating operation in a large appliance surface coating line?

Yes _____; No _____

-Did construction, modification, or reconstruction commence after December 24, 1980?

Yes _____; No _____

Subpart TT - Standards of Performance for Metal Coil Surface Coating

-Is the process a prime coat operation, a finish coat operation, or a prime and finish coat operation in a metal coil surface coating operation? Yes _____; No _____

-Did construction, modification, or reconstruction commence after January 5, 1981?

Yes _____; No _____

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(cont.)

Subpart WW - Standards of Performance for the Beverage Can Surface Coating Industry

- Is the process an exterior base coat operation, an over varnish coating operation, or an inside spray coating operation in a beverage can surface coating line? Yes _____; No _____
- Did construction, modification, or reconstruction commence after November 26, 1980? Yes _____; No _____

Subpart SSS - Standards of Performance for Magnetic Tape Coating Facilities

- Is the process a coating operation or a piece of coating mix preparation equipment? Yes _____; No _____
- Is the process a new coating operation which utilizes less than 38 m³ of solvent per calendar year? Yes _____; No _____
- Is the process a modified or reconstructed coating operation that utilizes less than 370 m³ of solvent per calendar year? Yes _____; No _____
- Did construction, modification, or reconstruction commence after January 22, 1986? Yes _____; No _____

Subpart TTT - Standards of Performance for Industrial Surface Coating: Surface Coating of Parts for Business Machines

- Is the facility a spray booth in which plastic parts for use in the manufacture of business machines receive prime coats, color coats, texture coats, or touch-up coats? Yes _____; No _____
- Did construction, modification, or reconstruction commence after January 8, 1986? Yes _____; No _____

Subpart VVV - Standards of Performance for Polymeric Coating of Supporting Substrates Facilities

- Is the process a coating operation or a piece of onsite coating mix preparation equipment used to prepare coatings for the polymeric coating of supporting substrates? Yes _____; No _____
- Is the amount of VOCs used at the facility less than 95 Mg per 12 month period? Yes _____; No _____
- Did construction, modification, or reconstruction commence after April 30, 1987? Yes _____; No _____
- Is the process a piece of coating mix preparation equipment used to manufacture coatings at one plant for use at another site? Yes _____; No _____
- Is the process used to prepare or apply waterborne coatings that contain 9 percent VOC or less by weight of the volatile fraction? Yes _____; No _____
- Is the process a web coating operation that prints an image on the surface of the substrate or any coating applied on the same printing line that applies the image? Yes _____; No _____