

SPRAY PAINTING AND SURFACE COATING INFORMATION

1. A detailed process description (please describe the entire process from the start to the finish.):
 - a. Describe Substrate Coated _____
(such as metal, plastic, wood...)
 - b. Describe Product Coated: _____
(such as bed frames, pipes, cabinets)
2. Attach the Material Safety Data Sheets (MSDS) for all the paints and solvents.
3. List the maximum volume of each paint that the facility can use per year (and what constraints this number?)

NAME AND TYPE OF PAINT (attach MSDS)	ESTIMATED ANNUAL USAGE (gal/yr)

4. List the maximum volume of each solvents that the facility can use per year (and what constraints this number?)

NAME AND TYPE OF SOLVENT (attach MSDS)	ESTIMATED ANNUAL USAGE (gal/yr)

5. List type of control device used (example, filter): _____

6. Effectiveness of the control device in percentage: _____%

7. Spray Booth Type (Dry Filter, Water Wash, etc.): _____

8. Describe facilities for applying coatings:

TYPE (enclosure or booth)	SIZE (L x W x H)	EXHAUST FAN C.F.M

9. Please check method of coating application:

- Air Atomization Spray
- Airless Spray
- Air Assisted Airless Spray
- Electrostatic/Air Atomization
- Electrostatic/Air Assisted Airless
- High Volume Low Pressure (HVLP) Spray
- Other _____