

### Hazardous/Flammable Materials

Item Name	Amount Used/Day	How Applied	Size of Container	Amount Stored	Where Stored	Size of Container
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.

#### KEY

- Applied

- 1. = Screen Printed
- 2. = Wiped
- 3. = Soaked
- 4. = Dipped
- 5. = Mix Agent

- Size Of Container

- 1. = 55 Gal drum
- 2. = 5 gal drum
- 3. = 1 gal pail
- 4. = 1 qt
- 5. = 1 pt

- 6. = Plunger
- 7. = Dispenser
- 8. =
- 9. =
- 10. =

## Industrial Use Requirements

This information is needed to adequately address all questions in review.)

1. Need data sheets on all flammable combustible and hazardous materials (liquids, solids, and gases).
2. Need list of amounts above to be used and size/type of containers.
3. Need description of process and how these materials are applied, and in what quantities.
4. Need list of amounts of materials to be stored on site and location/method of storage. Also size/type of containers.
5. Submit floor plan of building and include distance to all property lines. Floor plan should show the following:
  - Accurate room dimensions.
  - Use of each room.
  - Existing and future partitions.
  - Is building totally or partially sprinklered?
  - Location of major equipment (ovens, HVAC, spray booths, etc.)
  - Electrical receptacles, lights, panel boxes, etc.
  - Exit doors and sizes.
  - Windows and sizes.
  - Any mezzanines and their use.
6. Give brief description of existing building structure (block walls with wood truss roof; steel frame building with metal siding, etc.)
7. How will any anticipated spill be removed from area?