

## List

### ◆ Aerosols

Spray Paint

Spray Adhesive

Spray Fixative

Spray Urethanes

### ◆ Resins

Casting Resins

Bondo

Epoxy Resins

Fiberglass

### ◆ Oil Based

Paints

Stains

Adhesives

### ◆ Plaster

### ◆ Solvents

Mineral Spirits

Acetone

Denatured Alcohol

Turpentine

Toluene

Kerosene

Gasoline

Xylene

All other Oil Based Thin-  
ners/Solvents

### ◆ Treated/Man-made Wood

Treated Lumber

MDF

OSB

Engineered Wood Products

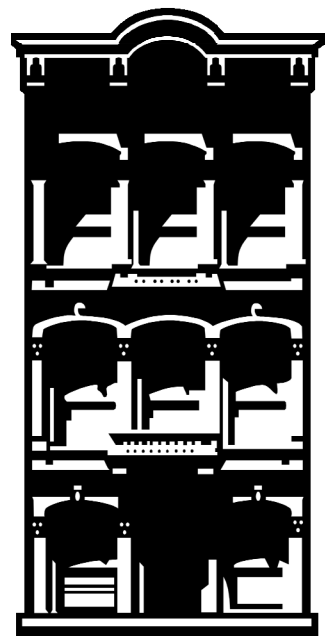
# Prohibited Materials

## Foundations Classrooms

The purpose of this list is to highlight some of the materials that are prohibited in the Foundations Classrooms. These materials are prohibited for several reasons, but most importantly they are restricted because they pose a safety hazard to the user and peers sharing the same classroom. These prohibited materials when used in properly ventilated areas and/or with the proper personal protective equipment, PPE, can be safely handled, but the Foundations Classrooms do not have the proper ventilation or disposal equipment to handle or store these prohibited materials. The safety concerns include but are not limited to materials or processes that

produce hazardous or noxious fumes, flammable vapors, and those that produce excessive amounts of airborne particles.

In addition aerosols should not be used in the parking lots as the overspray can cause damage to other peoples vehicles.



## MSDS - Material Safety Data Sheet

The purpose of a Material Safety Data Sheet, MSDS, or Safety Data Sheet is to inform people about the health affects/hazards about working with and storing materials. It also explains what emergency procedures should be followed should someone be hurt while handling a particular material. To learn more about a material either on this list or not just google (name of the material) MSDS.

Sample Google Search: Acetone MSDS

or

<https://www.msdsonline.com>