

**CLEANING MATERIAL LIST
SAN DIEGO AIR POLLUTION CONTROL DISTRICT**

**RULE 67.12.1 – POLYESTER RESIN OPERATIONS
(INCLUDES ALL SURFACE PREPARATION AND CLEANING MATERIALS)**

1 MANUFACTURER NAME AND IDENTIFICATION	2 VOC CONTENT*	3 INITIAL BOILING POINT*	4 CFC CONTENT**

*** MAINTAIN CURRENT MANUFACTURER’S DOCUMENTATION TO SHOW VOC CONTENT LESS WATER AND EXEMPT COMPOUNDS AND INITIAL BOILING POINT OF ALL CLEANING MATERIALS.**

**** ENTER CFC CONTENT OF ALL CLEANING MATERIALS EITHER IN PERCENT BY WEIGHT OR MASS PER UNIT VOLUME IF APPLICABLE (see page 2 for a list of CFCs).**

RULE 67.12.1 RECORDKEEPING (GUIDELINES FOR COMPLETING FORM)

Cleaning Material List

This is a master list that should include information for all cleaning materials (i.e. surface preparation materials and spray equipment cleaning materials) used that contain volatile organic compounds (VOC). The needed information can usually be found on a material safety data sheet (MSDS) or product sheet provided by the supplier and/or manufacturer.

Column 1: Enter the manufacturer's name and product identification for all coatings and coating components.

Example: AAA Solvent Co. Solvent No. 123A

Column 2: Enter the VOC content of each solvent. *

Example: 7 lbs/gal or 840 g/l (7 pounds/gallon or 840 grams/liter)

Column 3: Enter the initial boiling point of the solvent. *

Example: 425⁰ F (degrees Fahrenheit), etc.

Column 4: Enter the CFC (chlorofluorocarbon) content (if present) either in percent by weight or mass per unit volume for each material.

Example: 5% by weight CFC-11, OR 5 grams per liter of CFC-11.

CFCs for the purpose of Rule 67.12.1 are:

methylene chloride, trichlorofluoromethane (CFC-11), dichlorodifluoromethane (CFC-12), trichlorotrifluoroethane (CFC-113), dichlorotetrafluoroethane (CFC-114), and chloropentafluoroethane (CFC-115).

Rule 67.12.1 requires manufacturers to put this information on the container if it is applicable.

*** Cleaning materials can comply with District Rule 67.12.1 by meeting the Rule 67.12 standard for VOC content (< 200 g/l), or initial boiling point (> 374 degrees F). See Rule 67.12 (d)(1)(vi).**