

SOLVENT LIST
SAN DIEGO AIR POLLUTION CONTROL DISTRICT
Rule 67.18– Marine Coating Operations

(INCLUDES ALL SURFACE PREPARATION AND CLEANING MATERIALS)

1 MANUFACTURER NAME AND IDENTIFICATION	2 CATEGORY FROM RULE 67.18 (d)(3) Or (d)(4)	3 VOC CONTENT*	4 VAPOR PRESSURE*	5 BOILING POINT*	6 CLEANING METHOD**
	Surface preparation				N/A
	Surface preparation				N/A
	Surface preparation				N/A
	Surface preparation				N/A
	Surface preparation				N/A
	Surface preparation				N/A
	Application equip. cleaning solvent				
	Application equip. cleaning solvent				
	Application equip. cleaning solvent				
	Application equip. cleaning solvent				
	Application equip. cleaning solvent				

* LIST VOC CONTENT, VAPOR PRESSURE, OR INITIAL BOILING POINT AS APPLICABLE TO DEMONSTRATE COMPLIANCE WITH THE STANDARDS OF RULE 67.18 (d)(3) or (d)(4).

** LIST CLEANING METHOD (i.e. GUN WASHER) AS APPLICABLE TO DEMONSTRATE COMPLIANCE WITH THE STANDARDS OF RULE 67.18 (d)(3).

**RULE 67.18 RECORDKEEPING
(GUIDELINES FOR COMPLETING FORM)**

Solvent List

This is a master list that should include information for surface preparation materials and application 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.

Column 1: Enter the manufacturer's name and product identification for all coatings and coating components.
Example: AAA Solvent Co. No. 123A

Column 2: Enter the appropriate solvent category. *
Example: surface preparation, application equipment cleaning, etc.

Column 3: Enter the VOC content of each solvent. *
Example: 7 lbs/gal or 840 g/l (7 pounds/gallon or 840 grams/liter)

Column 4: Enter the vapor pressure of the solvent. *
Example: 12 mm Hg @ 68° F, etc.

Column 5: Enter the initial boiling point of the solvent. *
Example: 425° F, etc.

Column 6: Enter the method used to clean the application equipment. **
Example: gun washer, etc.

* **Surface preparation materials can comply with District rules by meeting the Rule 67.18 standard for VOC content (≤ 200 g/l), or vapor pressure (≤ 45 mmHg @ 68 degrees F), or boiling point (≥ 374 degrees F).**

** **Application equipment cleaning materials can comply with Rule 67.18 by meeting one of the standards listed above for VOC content or boiling point, or by using a cleaning material with a vapor pressure ≤ 20 mmHg @ 68 degrees F or by using a controlled method (i.e. gun washer). See Rule 67.18 (d)(3) for these standards.**