Pt. 63, Subpt. RRRR, Table 4

Solvent/Solvent blend	CAS. No.	Average or- ganic HAP mass fraction	Typical organic HAP, percent by mass
15. Mineral spirits 16. Hydrotreated naphtha 17. Hydrotreated light distillate 18. Stoddard solvent 19. Super high-flash naphtha 20. Varsol ® solvent 21. VM & P naphtha 22. Petroleum distillate mixture	64742-88-7 64742-48-9 64742-47-8 8052-41-3 64742-95-6 8052-49-3 64742-89-8 68477-31-6	0 0.001 0.01 0.05 0.01	Xylenes. None. Toluene. Xylenes. Xylenes. Xylenes, 0.5% ethyl benzene. 3% toluene, 3% xylene. 4% naphthalene, 4% biphenyl.

TABLE 4 TO SUBPART RRRR OF PART 63—DEFAULT ORGANIC HAP MASS FRACTION FOR PETROLEUM SOLVENT GROUPS 1

You May Use the Mass Fraction Values in the Following Fable for Solvent Blends for Which You Do Not Have Test Data or Manufacturer's Formulation Data:

Solvent type	Average or- ganic HAP mass fraction	Typical organic percent HAP, by mass
Aliphatic ²	0.03 0.06	1% Xylene, 1% Toluene, and 1% Ethylbenzene. 4% Xylene, 1% Toluene, and 1% Ethylbenzene.

¹Use this table only if the solvent blend does not match any of the solvent blends in Table 3 to this subpart and you only know

Subpart SSSS—National Emission Standards for Hazardous Air Pollutants: Surface Coating of **Metal Coil**

SOURCE: 67 FR 39812, June 10, 2002, unless otherwise noted.

WHAT THIS SUBPART COVERS

§ 63.5080 What is in this subpart?

This subpart describes the actions you must take to reduce emissions of hazardous air pollutants (HAP) if you own or operate a facility that performs metal coil surface coating operations and is a major source of HAP. This subpart establishes emission standards and states what you must do to comply. Certain requirements apply to all who must comply with the subpart; others depend on the means you use to comply with an emission standard.

§63.5090 Does this subpart apply to

(a) The provisions of this subpart apply to each facility that is a major source of HAP, as defined in §63.2, at which a coil coating line is operated, except as provided in paragraph (b) of this section.

- (b) This subpart does not apply to any coil coating line that meets the criteria of paragraph (b)(1) or (2) of this section.
- (1) A coil coating line that is part of research or laboratory equipment.
- (2) A coil coating line on which at least 85 percent of the metal coil coated, based on surface area, is less than 0.15 millimeter (0.006 inch) thick, except as provided in paragraph (c) of this section.
- (c) If you operate a coating line subject to subpart JJJJ of this part that also meets the criteria in either paragraph (c)(1) or (2) of this section, and you choose to comply with the requirements of this subpart, then such compliance constitutes compliance with subpart JJJJ. The coating line for which you choose this option is, therefore, included in the affected source for this subpart as defined in §63.5110 and shall not be included in the affected source for subpart JJJJ as defined in § 63.3300.
- (1) The coating line is used to coat metal coil of thicknesses both less than and greater than or equal to 0.15 millimeter (0.006 inch) thick, regardless of the percentage of surface area of each thickness coated.

^{*}Ose this table only it he solvent blend does not match any of the solvent blends in Table 3 to this subpart and you only know whether the blend is aliphatic or aromatic.

**2 E.g., Mineral Spirits 135, Mineral Spirits 150 EC, Naphtha, Mixed Hydrocarbon, Aliphatic Hydrocarbon, Aliphatic Naphtha, Naphthol Spirits, Petroleum Spirits, Petroleum Oil, Petroleum Naphtha, Solvent Naphtha, Solvent Blend.

**3 E.g., Medium-flash Naphtha, High-flash Naphtha, Aromatic Naphtha, Light Aromatic Hydrocarbons, Aromatic Hydrocarbons, Light Aromatic Solvent.