

§ 60.490

40 CFR Ch. I (7-1-00 Edition)

CAS No. <sup>a</sup>	Chemical
100-42-5 .....	Styrene.
110-15-6 .....	Succinic acid.
110-61-2 .....	Succinonitrile.
121-57-3 .....	Sulfanilic acid.
126-33-0 .....	Sulfolane.
1401-55-4 .....	Tannic acid.
100-21-0 .....	Terephthalic acid.
79-34-5 <sup>c</sup> .....	Tetrachloroethanes.
117-08-8 .....	Tetrachlorophthalic anhydride.
78-00-2 .....	Tetraethyl lead.
119-64-2 .....	Tetrahydronaphthalene.
85-43-8 .....	Tetrahydrophthalic anhydride.
75-74-1 .....	Tetramethyl lead.
110-60-1 .....	Tetramethylenediamine.
110-18-9 .....	Tetramethylethylenediamine.
108-88-3 .....	Toluene.
95-80-7 .....	Toluene-2,4-diamine.
584-84-9 .....	Toluene-2,4-diisocyanate.
26471-62-5 .....	Toluene diisocyanates (mixture).
1333-07-9 .....	Toluenesulfonamide.
104-15-4 <sup>c</sup> .....	Toluenesulfonic acids.
98-59-9 .....	Toluenesulfonyl chloride.
26915-12-8 .....	Toluidines.
87-61-6, 108-70-3, 120-82-1 <sup>c</sup> .....	Trichlorobenzenes.
71-55-6 .....	1,1,1-trichloroethane.
79-00-5 .....	1,1,2-trichloroethane.
79-01-6 .....	Trichloroethylene.
75-69-4 .....	Trichlorofluoromethane.
96-18-4 .....	1,2,3-trichloropropane.
76-13-1 .....	1,1,2-trichloro-1,2,2-trifluoroethane.
121-44-8 .....	Triethylamine.
112-27-6 .....	Triethylene glycol.
112-49-2 .....	Triethylene glycol dimethyl ether.
7756-94-7 .....	Triisobutylene.
75-50-3 .....	Trimethylamine.
57-13-6 .....	Urea.
108-05-4 .....	Vinyl acetate.
75-01-4 .....	Vinyl chloride.
75-35-4 .....	Vinylidene chloride.
25013-15-4 .....	Vinyl toluene.
1330-20-7 .....	Xylenes (mixed).
95-47-6 .....	o-xylene.
106-42-3 .....	p-xylene.
1300-71-6 .....	Xylenol.
1300-73-8 .....	Xylidine.

<sup>a</sup>CAS numbers refer to the Chemical Abstracts Registry numbers assigned to specific chemicals, isomers, or mixtures of chemicals. Some isomers or mixtures that are covered by the standards do not have CAS numbers assigned to them. The standards apply to all of the chemicals listed, whether CAS numbers have been assigned or not.

<sup>b</sup>No CAS number(s) have been assigned to this chemical, its isomers, or mixtures containing these chemicals.

<sup>c</sup>CAS numbers for some of the isomers are listed; the standards apply to all of the isomers and mixtures, even if CAS numbers have not been assigned.

**Subpart WW—Standards of Performance for the Beverage Can Surface Coating Industry**

SOURCE: 48 FR 38737, Aug. 25, 1983, unless otherwise noted.

**§ 60.490 Applicability and designation of affected facility.**

(a) The provisions of this subpart apply to the following affected facilities in beverage can surface coating

lines: each exterior base coat operation, each overvarnish coating operation, and each inside spray coating operation.

(b) The provisions of this subpart apply to each affected facility which is identified in paragraph (a) of this section and commences construction, modification, or reconstruction after November 26, 1980.

**§ 60.491 Definitions.**

(a) All terms which are used in this subpart and are not defined below are given the same meaning as in the Act and subpart A of this part.

(1) *Beverage can* means any two-piece steel or aluminum container in which soft drinks or beer, including malt liquor, are packaged. The definition does not include containers in which fruit or vegetable juices are packaged.

(2) *Exterior base coating operation* means the system on each beverage can surface coating line used to apply a coating to the exterior of a two-piece beverage can body. The exterior base coat provides corrosion resistance and a background for lithography or printing operations. The exterior base coat operation consists of the coating application station, flashoff area, and curing oven. The exterior base coat may be pigmented or clear (unpigmented).

(3) *Inside spray coating operation* means the system on each beverage can surface coating line used to apply a coating to the interior of a two-piece beverage can body. This coating provides a protective film between the contents of the beverage can and the metal can body. The inside spray coating operation consists of the coating application station, flashoff area, and curing oven. Multiple applications of an inside spray coating are considered to be a single coating operation.

(4) *Overvarnish coating operation* means the system on each beverage can surface coating line used to apply a coating over ink which reduces friction for automated beverage can filling equipment, provides gloss, and protects the finished beverage can body from abrasion and corrosion. The overvarnish coating is applied to two-piece beverage can bodies. The overvarnish