

SECTION 3. 326 IAC 8-2-9 IS AMENDED TO READ AS FOLLOWS:

326 IAC 8-2-9 Miscellaneous metal coating operations

Authority: IC 13-14-8; IC 13-17-3-4; IC 13-17-3-11

Affected: IC 13-15; IC 13-17

Sec. 9. (a) This section is applicable to the surface coating of the following:

- (1) Large and small farm machinery.
- (2) Small household appliances.
- (3) Office equipment.
- (4) Industrial machinery.
- (5) Any other industrial category which coats metal parts or products under the Standard Industrial Classification Code of major groups #33, #34, #35, #36, #37, #38, and #39.

(b) This section is not applicable to the surface coating of the following metal parts and products or to the following types of coating except as indicated in subsection (c):

- (1) Any metal parts or products limited by other sections of this rule.
- (2) Exterior of airplanes.
- (3) Automobile refinishing.
- (4) Customized top coating of automobiles and trucks, if production is less than thirty-five (35) vehicles per day.
- (5) Exterior of marine vessels.
- (6) Maintenance coatings of production equipment.
- (7) The application of adhesives or preparation of adhesives.
- (8) Lubricants used to prevent sticking of internally moving parts.
- (9) Chromium plated plastics.
- (10) The application of coatings to burial caskets (Standard Industrial Classification Code 3995) if the source is not

located in or adjacent to a county designated as nonattainment for ozone **or if the source is not located in or adjacent to Clark or Floyd County.**

(c) Commencing July 1, 1991, the operations described in subsection (b)(6) through (b)(9) shall comply with the requirements of this section.

(d) No owner or operator of a facility engaged in the surface coating of miscellaneous metal parts and products may cause, allow, or permit the discharge into the atmosphere of any volatile organic compounds in excess of the following:

(1) Fifty-two hundredths (0.52) ~~kilograms~~ **kilogram** per liter (four and three-tenths (4.3) pounds per gallon) of coating, excluding water, delivered to a coating applicator that applies clear coatings. A clear coating is a coating that lacks color or opacity and is transparent and uses the undercoat as a reflectant base or undertone color.

(2) Forty-two hundredths (0.42) ~~kilograms~~ **kilogram** per liter (three and five-tenths (3.5) pounds per gallon) of coating excluding water, delivered to a coating applicator in a coating application system that is air dried or forced warm air dried at temperatures up to ninety (**90**) degrees Celsius (~~90°C~~) (one hundred ninety-four (**194**) degrees Fahrenheit). (~~194°F~~);

(3) Forty-two hundredths (0.42) ~~kilograms~~ **kilogram** per liter (three and five-tenths (3.5) pounds per gallon) of coating, excluding water, delivered to a coating applicator that applies extreme performance coatings. Extreme performance coatings are coatings designed for exposure to temperatures consistently above ninety-five (**95**) degrees Celsius, (~~95°C~~); detergents, abrasive or scouring agents, solvents, corrosive atmospheres, outdoor weather at all times, or similar environmental conditions.

(4) Thirty-six hundredths (0.36) ~~kilograms~~ **kilogram** per liter (three (3) pounds per gallon) of coating, excluding water, delivered to a coating applicator for all other coatings and coating application systems.

(e) If more than one (1) emission limitation in subsection (d) applies to a specific coating, then the least stringent emission limitation shall be applied.

(f) Solvent sprayed from application equipment during cleanup or color changes shall be directed into containers. Such containers shall be closed as soon as such solvent spraying is complete, and the waste solvent shall be disposed of in such a manner that evaporation is minimized. (*Air Pollution Control Board; 326 IAC 8-2-9; filed Feb 9, 1988, 2:07 p.m.: 11 IR 1736; filed Mar 10, 1988, 1:20 p.m.: 11 IR 2534; filed Apr 18, 1990, 4:55 p.m.: 13 IR 1678; readopted filed Jan 10, 2001, 3:20 p.m.: 24 IR 1477; filed Nov 15, 2002, 11:17 a.m.: 26 IR 1078*)