

13. In § 172.400a, paragraph (a)(1) would be revised to read as follows:

§ 172.400a Exceptions from labeling.

(a) * * *

(i) A cylinder or Dewar flask conforming to § 173.320 of this subchapter containing a compressed gas (Divisions 2.1, 2.2, or 2.3) that is—

(i) Carried by highway, rail, aircraft or vessel;

(ii) Not overpacked; and

(iii) Durably and legibly marked in accordance with CGA Pamphlet C-7, Appendix A (incorporated by reference; see § 171.7 of this subchapter).

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14. In § 172.402, paragraph (h) would be added to read as follows:

§ 172.402 Additional labeling requirements.

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(h) *Division 5.2 (organic peroxide) Materials.* Unless otherwise specified in this subchapter, a Flammable Liquid subsidiary hazard label is not required on a package containing a Division 5.2 material.

15. In § 172.407, paragraph (d)(5) would be revised and paragraphs (d)(6), (d)(7) and (d)(8) would be added to read as follows:

§ 172.407 Label specifications.

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(d) * * *

(5) The following color standards in the Pantone® Formula Guide, as incorporated by reference in § 171.7 of this subchapter, may be used to achieve the required colors on markings and hazard warning labels and placards:

(i) Red—Pantone Color No. 186U

(ii) Orange—Pantone Color No. 151U

(iii) Yellow—Pantone Color No. 109U

(iv) Green—Pantone Color No. 335U

(v) Blue—Pantone Color No. 285U

(vi) Purple—Pantone Color No. 513U

(6) Where specific colors from the Pantone® Matching System, as incorporated by reference in § 171.7 of this subchapter, are applied as opaque coatings, such as paint, enamel, or plastic, or where labels are printed directly on the surface of a packaging, a spectrophotometer or other instrumentation must be used to ensure a proper match with the color standards

in the Pantone® Color Formula Guide for colors prescribed in paragraph (d)(5) of this section.

(7) The specified label color must extend to the edge of the label in the area designated on each label, except for the CORROSIVE, RADIOACTIVE YELLOW-II, and RADIOACTIVE YELLOW-III labels on which the color must extend only to the inner border.

(8) Reflective or retroreflective materials may be used on a label if the prescribed colors, strength and durability are maintained.

Retroreflective white and red Type V sheeting conforming to ASTM D 4956-95, Standard Specification for Retroreflective Sheeting for Traffic Control (incorporated by reference; see § 171.7 of this subchapter) may be used, as appropriate, for red and white colors on a label.

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16. Section 172.416 would be revised to read as follows:

§ 172.416 POISON GAS label.

(a) Except for size and color, the POISON GAS label must be as follows: