

§ 1406.2

assembly of the appliance is required (i) before shipment by the manufacturer or (ii), if the product is not so shipped, before delivery to the first purchaser. A product manufactured in the United States (U.S.) is first introduced into U.S. commerce when it is shipped by the manufacturer or delivered to the next purchaser, whichever comes first. A product manufactured outside the U.S. is first introduced into U.S. commerce when it is first brought within a U.S. port of entry.

(2) The requirements of § 1406.4(c) apply to sales catalogs and point of sale literature provided by manufacturers after May 16, 1984.

(3) Section 1406.5 is effective December 6, 1983.

(Information collection requirements contained in paragraph (a) were approved by the Office of Management and Budget under control number 3041-0040)

[48 FR 21914, May 16, 1983; 48 FR 26761, June 10, 1983, as amended at 48 FR 50706, Nov. 3, 1983; 48 FR 52889, Nov. 23, 1983]

§ 1406.2 Background.

(a) Fire data analyzed by the Consumer Product Safety Commission disclose a number of incidents involving coal and wood burning appliances. Many of these cases involve improper installation of the appliances, especially where they are installed with insufficient clearances to adjacent combustibles such as walls, ceilings, floors, draperies, carpets, or furnishings. Another common installation problem involves the use of improper types of chimneys or chimney connectors and insufficient clearances between these devices and combustibles. Other incidents involve improper operation of the appliance, such as by overfiring it or using flammable liquids to start the fire. Still other incidents occur when appliances are improperly maintained and develop mechanical defects or excessive deposits of flammable creosote.

(b) After considering the available data on the causes of fires in these appliances, the Commission concludes that there is an unreasonable risk of injury associated with appliances that are sold without notifying consumers of the information they need to prevent many of these occurrences. Accordingly, the Commission has deter-

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mined that disclosure of the information required by § 1406.4 is necessary to help the Commission in carrying out the purposes of the Consumer Product Safety Act of (1) helping to protect the public against unreasonable risks of injury associated with consumer products and (2) assisting consumers in evaluating the comparative safety of consumer products.

(c) The Commission has also determined that in carrying out these purposes of the act, it is necessary for manufacturers to provide to the Commission a copy of the information provided to consumers and a statement of the reasons why some of the information was selected, in accordance with § 1406.5.

[48 FR 21914, May 16, 1983, as amended at 48 FR 50706, Nov. 3, 1983]

§ 1406.3 Definitions.

For the purposes of this rule:

(a) *Coal and wood burning appliances* means fireplace stoves, room heater/fireplace stove combinations, cookstoves and ranges, and radiant and circulating heaters. It does not include central heating units, masonry fireplaces and chimneys, fireplace inserts, or factory built fireplaces (zero clearance fireplaces).

(b) *Central heating units* include boilers, furnaces, and furnace add-ons. These appliances are designed to be connected to hot water distribution or ductwork systems for heating several rooms. The furnace add-on converts an existing gas, oil, or electric heating system to one capable of using solid fuel as well as its original fuel.

(c) A *chimney* is a vertical or nearly vertical enclosure containing one or more passageways called flue passages for conveying combustion wastes to the outside atmosphere.

(d) A *chimney connector* is the stovepipe which connects the appliance flue with the chimney flue.

(e) *Cookstoves and ranges* are chimney connected solid fuel burning appliances that are used primarily for cooking. In addition to the firechamber, there may be one or more ovens or warmer compartments and several removable cooking space pothole lids. The intensity of the fire is controlled by damper and draft regulators.