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(b) If at least 1 square foot (929 cm^2) but less than 4 square feet (37.1 dm^2) , in terms of square feet with any remainder in terms of square inches or common or decimal fractions of the square foot.

(c) If 4 square feet (37.1 dm²) or more, in terms of the largest appropriate whole unit (square yards, square yards and square feet, or square feet) with any remainder in terms of square inches or common or decimal fractions of the square foot or square yard.

§ 500.14 Statements of cubic measure and dry measure.

Statements of cubic measure and dry measure shall be expressed in terms most appropriate to the providing of accurate information as to the net quantity of contents, and to the facilitating of value comparisons by consumers. When the content declaration on a commodity sold in compressed form is stated in terms of cubic measure there may also be a statement indicating the amount of material from which the final product was compressed. Such statement shall not exceed the actual amount of material that can be recovered.

\$500.15 Units of count, more than one ply.

If the commodity is in distinct usable units made up of one or more components or ply, the statement of net quantity of contents shall (in addition to complying with the requirements of linear and area measurement declaration for each unit as specified in $\S500.12$) include the number of ply and the total number of usable units.

(*Example:* "100 2-ply facial tissues, $8\frac{1}{2}$ inches \times 10 inches" (21.5×25.4 cm).)

For the purposes of this section, roll type commodities (e.g. paper towels), irrespective of perforations, shall not be considered to be usable units, and shall be labeled in terms of total area measurement and the number of ply. Such area measurement, however, shall be supplemented by a count statement and the dimensions of a single unit.

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§ 500.16 Measurement of container type commodities, how expressed.

Notwithstanding other provisions of this part 500 of the regulations pertaining to the expression of net quantity of contents by measurement, commodities designed and sold at retail to be used as containers for other materials or objects, such as bags, cups, boxes, and pans, shall be labeled in accordance with the following paragraphs:

(a) The declaration of net quantity for container commodities shall be expressed as follows:

(1) For bag type commodities, in terms of count followed by linear dimensions of the bag (whether packaged in a perforated roll or otherwise) Net quantity of contents in terms of feet and inches shall be expressed as follows:

(i) When the unit bag is characterized by two dimensions because of the absence of a gusset, the width and length will be expressed in inches, except that a dimension of 2 feet or more will be expressed in feet with any remainder in terms of inches or common or decimal fractions of the foot.

(*Example:* "25 bags, 17 in. \times 20 in. (43.1 \times 50.8 cm)" or "200 bags, 20 in. \times 2 ft. 6 in. (50.8 \times 76.2 cm)", or "50 bags, 20 in. \times 2¹/₂ ft. (50.8 \times 76.2 cm)".)

(ii) When the unit bag is gussetted, the dimensions will be expressed as width, depth and length in terms of inches except that any dimensions of 2 feet or more will be expressed in feet with any remainder in terms of inches or the common or decimal fractions of the foot.

(*Examples*: ''25 bags, 17 in. $\times 4$ in. $\times 20$ in. (43 $\times 10 \times 50$ cm)'', or ''200 bags, 20 in. $\times 12$ in. $\times 2\frac{1}{2}$ ft. (50.8 $\times 30.4 \times 76.2$ cm)''.)

(2) For other square, oblong, rectangular or similarly shaped containers, in terms of count followed by length, width, and depth except depth need not be listed when less than 2 inches (5.08 cm).

(*Example:* "2 cake pans, 8 in. \times 8 in. (20.3 \times 20.3 cm)", or "roasting pan, 12 in. \times 8 in. \times 3 in. (30.4 \times 20.3 \times 7.62 cm)".)

(3) For circular or other generally round shaped containers, except cups, and the like, in terms of count followed