§ 164.012–15  
(5) When service experience or laboratory or U.S. Coast Guard reports indicate a product is unsatisfactory.  
[CGFR 70–143, 35 FR 19967, Dec. 30, 1970]

Subpart 164.013—Foam, Unicellular Polyethylene (Buoyant, Slab, Slitted Trigonal Pattern)


§ 164.013–2 Incorporation by reference.

(a) Certain materials are incorporated by reference into this subpart with the approval of the Director of the Federal Register in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. To enforce any edition other than the one listed in paragraph (b) of this section, notice of change must be published in the Federal Register and the material made available to the public. All approved material incorporated by reference may be inspected at the National Archives and Records Administration (NARA), and at the U.S. Coast Guard, Lifesaving and Fire Safety Division (CG-ENG–4), 2100 2nd St., SW., Stop 7126, Washington, DC 20593–7126, and is available from the source indicated in paragraph (b) of this section. For information on the availability of this material at NARA, call 202–741–6030, or go to: http://www.archives.gov/federal_register/
Coast Guard, DHS § 164.015–1

Applicable specifications and standards.

(a) Specifications. The following specification and standard, of the issue in effect on the date the plastic foam material is manufactured, form a part of this subpart:

(1) Military specification:
MIL-F-859—Fuel Oil, Boiler.

(2) Federal specification:
C-C-91—Candle illuminating.

(3) Federal standard:

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Application samples. A product sample submitted for acceptance as required by §164.019–7(c)(4) must consist of at least one square foot by the thickness of foam produced.

§ 164.013–5 Acceptance tests.

Manufacturers shall ensure that the performance and identification tests described in UL 1191, as appropriate, are performed on a minimum of five samples in each of the lightest and darkest colors submitted for acceptance by a recognized laboratory accepted under §164.019.

§ 164.013–6 Production tests, inspections, and marking.

Manufacturers shall provide in-plant quality control of polyethylene foam in accordance with the requirements of §164.019–13 and any requirements of the recognized laboratory. The manufacturer of the foam has primary responsibility for quality control over the production of the foam.

§ 164.013–7 Marking.

(a) General. The manufacturer must ensure that each shipping label, and each unit of put-up, is permanently and clearly marked in a color which contrasts with the color of the surface on which the marking is applied. Each label must be marked with—

(1) The manufacturer’s or supplier’s name, trade name, or symbol;

(2) The unique style, part, or model number of the material;

(3) The thickness of the material;

(4) The lot number of the material; and

(5) The product Use Code or Codes.

(b) Each unit of put-up must be marked with the appropriate recognized laboratory’s certification marking(s).

Subpart 164.015—Plastic Foam, Unicellular, Buoyant, Sheet and Molded Shape

SOURCE: CGFR 65–37, 30 FR 11593, Sept. 10, 1965 unless otherwise noted.

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Applicable specifications and standards.

(a) Specifications. The following specification and standard, of the issue in effect on the date the plastic foam material is manufactured, form a part of this subpart:

(1) Military specification:
MIL-F-859—Fuel Oil, Boiler.

(2) Federal specification:
C-C-91—Candle illuminating.

(3) Federal standard:

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