§ 160.040–7 Procedure for approval.  
(a) Rocket type line-throwing appliances are approved by the Coast Guard under the procedures in subpart 159.005 of this chapter.  
(b) [Reserved]

Subpart 160.041—Kits, First-Aid, for Merchant Vessels

SOURCE: CGFR 50–12, 15 FR 3093, May 20, 1950, unless otherwise noted.

§ 160.041–1 Applicable specification and publication.  
(a) Specification. The following specification, of the issue in effect on the date first-aid kits are manufactured, forms a part of this subpart:  
(1) Federal specification: GG-K-391, Kits (Empty), First Aid, Burn Treatment, and Snake Bite; and Kit Contents.  
(b) Publication. The following publication, of the issue in effect on the date first-aid kits are manufactured, forms a part of this subpart:  
(c) Copies of the specification and publication referred to in this section shall be kept on file by the manufacturer, together with the approved plans and certificate of approval. They shall be kept for a period consisting of the duration of approval and 6 months after termination of approval. The Federal specification may be purchased from the Business Service Center, General Services Administration, Washington, DC 20407. The Naval Bureau of Standards publication may be purchased from the Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.  
[CGFR 50–12, 15 FR 3093, May 20, 1950, as amended by CGFR 65–16, 30 FR 10899, Aug. 21, 1965]  

§ 160.041–2 Type and size.  
(a) Type. First-aid kits covered by this specification shall be of the watertight cabinet carrying type designated as Type II, Grade A, class B by Federal Specification GG-K-391. Alternate arrangements of materials meeting the performance requirements of this specification will be given special consideration.  
(b) Size. First-aid kits shall be of a size (approximately 9 × 9 × 2 ½ inside) adequate for packing 24 standard single cartons (defined by National Bureau of Standards Simplified Practice Recommendations for Packaging of First-aid Unit Dressings and Treatments), or equivalent combinations of single, double, or triple cartons, the arrangement of the cartons to be such as to permit ready access to each item contained in the kit.  

§ 160.041–3 Construction and workmanship.  
(a) Construction. The container shall be of substantial and rugged construction, with the body, handle, and all fittings of a corrosion-resistant material or suitably protected against corrosion. All ferrous metal employed shall be protected by hot dip galvanizing, or other equally effective means. The thickness of metal in the container shall be at least equal to 20 USSG and all seams and joints shall be welded or brazed. Either the body or the cover shall contain a gasket of molded rubber or other material which will give a