

MIL-STD-2073-1E	<b>Military Packaging, Standard Practice for</b>
	This document outlines standard processes for the development and documentation of military packaging, as distinct from commercial packaging. This standard covers methods of preservation to protect materiel against environmentally induced corrosion and deterioration, physical and mechanical damage, and other forms of degradation during storage, multiple handling, and shipment of materiel in the defense transportation system.
MIL-STD-129P(4)	<b>Military Marking for Shipment and Storage</b>
	This standard provides the minimum requirements for uniform military marking for shipment and storage. Additional markings may be required by the contract or the cognizant activity.
ASTM D6251/D6251M-07e2	<b>Standard Specification for Wood-Cleated Panelboard Shipping Boxes</b>
	This specification covers the fabrication and closure of empty and full wood-cleated, hereafter referred to as wood-cleated, panelboard boxes. These boxes are intended for use as containers for domestic and overseas shipment of general materials and supplies.
ASTM D5168 - 09	<b>Standard Practice for Fabrication and Closure of Triple-Wall Corrugated Fiberboard Containers</b>
	Triple-wall corrugated fiberboard containers are used to unitize products into containers of size and shape suitable for manual or mechanical handling and to protect the contents against environmental, handling, shipping, and storage conditions. This practice is intended to cover some of the basic constructions and styles of commercially available triple-wall fiberboard packaging used to unitize and protect contents.
ASTM D5118/D5118M-05ae1	<b>Standard Practice for Fabrication of Fiberboard Shipping Boxes</b>
	This practice covers the fabrication of new fiberboard boxes, liners and sleeves. This practice points out the factors and components that must be controlled in the manufacture of corrugated and solid fiberboard boxes, liners and sleeves.
PPP-B-1672D(1)	<b>Boxes, Shipping, Reusable with Cushioning</b>
	This specification covers shipping boxes (Fast Packs) consisting of a fiberboard box with appropriate cushioning components for the intended use.
ASTM D4727 / D4727M - 07	<b>Standard Specification for Corrugated and Solid Fiberboard Sheet Stock (Container Grade) and Cut Shapes</b>
	This specification covers corrugated and solid fiberboard sheet stock (container grade) and cut shapes intended for use mainly in the fabrication of boxes and interior details (for example, pads, sleeves, liners, partitions, and die-cut sheets).
MIL-PRF-3420H	<b>Wrapping Materials, Volatile Corrosion Inhibitor Treated, Opaque</b>
	This specification covers wrapping materials (carriers) which have been treated either by coating or impregnating with a corrosion inhibitor.
MIL-DTL-117H(1)	<b>Bags, Heat-Sealable</b>
	This document covers heat-sealable bags used in military preservation.
ASTM D1974 - 98(2003)	<b>Standard Practice for Methods of Closing, Sealing, and Reinforcing Fiberboard Boxes</b>
	This practice describes several methods for closing, sealing, and reinforcing fiberboard (solid and corrugated, excluding triple wall) shipping boxes used for shipment. One or several methods listed in this practice may be referenced in regulations, specifications, or contracts.
ASTM-D6199	<b>Wood Members of Containers and Pallets, Quality Of</b>
	This practice covers the quality requirements for three classes of hard and soft wood members, excluding man-made or fabricated wood composites, used in the construction of boxes, crates, pallets, and blocking and bracing.