

# PACKAGING INSTRUCTIONS

MIL-STD-2073-1D

1. NATIONAL STOCK NUMBER 2510-00-123-9876	2. PART NUMBER 126709	
3. CONTRACT NUMBER DAAE07-97-M-6543	4. METHOD OF PRESERVATION 31	5. PAGE 1

UNIT PACK QUANTITY: 50

INTERMEDIATE QUANTITY: 100

METHOD OF PRESERVATION: 31  
Waterproof bag, sealed

The item, preserved, wrapped and cushioned as required in para. [5.2.3.5](#) of MIL-STD-2073-1D, shall be enclosed in a sealed bag conforming to MIL-B-117, Type I, Class B, Style 2, or MIL-B-22020 as limited by MIL-I-8574. When specified, a designated bag, other than noted herein, shall be provided. (Note: When specified in the contract or purchase order, a carton or box shall be required to effect the unit container and the primary cushioning specified in the contract or purchase order shall be placed between the outside of the bag and the inside of the carton or box.)

CLEANING PROCEDURE: 1  
Any suitable process that is not injurious to the item.

PRESERVATION MATERIAL: 01  
MIL-PRF-16173, Grade 1, corrosion preventive, solvent cutback, cold application, hard film

WRAPPING MATERIAL: EA  
MIL-P-17667, neutral wrapping paper

CUSHIONING AND DUNNAGE MATERIAL: NA  
PPP-C-795, cellular plastic film cushioning; or PPP-C-1842, open cell plastic cushioning; or PPP-C-1797, polypropylene foam cushioning; or PPP-C-1752, polyethylene foam cushioning

THICKNESS OF CUSHIONING OR DUNNAGE: X  
As required to protect the item or elements of the package

UNIT CONTAINER: E5  
ASTM-D5118, fiberboard box

UNIT CONTAINER LEVEL: A  
Unit container provides level A packing protection.

OPTIONAL PRECEDURE INDICATOR: O  
Options can be exercised as to specific method of preservation and/or packing materials to be used. However, basic preservation method shall be retained, supplemental data shall be complied with, and unit package dimensions shall not be increased by more than one inch. Equal or better protection shall be given the item and there shall be no increase in the package cost.

INTERMEDIATE CONTAINER: ED  
ASTM-D5118, Type CF, Class weather resistant, corrugated fiberboard box

MILITARY PACKING REQUIREMENT: A  
Packing shall be accomplished using fiberboard boxes, weather resistant class, fabricated in accordance with ASTM-D5118, or triplewall, corrugated fiberboard boxes, Class 2, conforming to ASTM-D5168.

MINIMAL PACKING REQUIREMENT: L  
Packing shall be accomplished using fiberboard boxes fabricated in accordance with ASTM-D5118, Class domestic or ASTM-D5168, Class 1.

SPECIAL MARKING: 00  
No special marking