MIL-C-11264C AMENDMENT 1 23 March 1987

MILITARY SPECIFICATION

CONTAINERS: WOOD, SHIPPING, REUSABLE - FOR TANK AUTOMOTIVE ENGINES, TRANSMISSIONS, DIFFERENTIALS, TRANSFERS, FINAL DRIVES, DRIVING AXLES, AND SIMILAR ASSEMBLIES

This amendment forms a part of Military Specification MIL-C-11264C, dated 13 August 1982, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 2

2.1.1 Under, "SPECIFICATIONS, FEDERAL", delete SS-R-501 - Roofing Felt, Asphalt - Prepared Smooth Surface.

PAGE 3

Add paragraph 2.1.1.1 as follows:

"2.1.1.1 Other publications. The following documents form a part of this specification to the extent specified herein. Unless otherwise specified, the issues of the documents which are DoD adopted shall be those listed in the issue of the DoDISS specified in the solicitation. Unless otherwise specified, the issues of documents not listed in the DoDISS shall be the issue of the nongovernment documents which is current on the date of the solicitation.

AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM)

ASTM D224

- Smooth Surfaced Asphalt Roll Roofing

(Organic Felt).

ASTM D2626

- Asphalt-Saturated and Coated Organic Felt Base Sheet Used in Roofing.

(Application for copies should be addressed to American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103.)

AMSC N/A l of 3 FSC 8145 DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

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AMERICAN NATIONAL STANDARD/HARDWOOD PLYWOOD MANUFACTURERS ASSOCIATION

ANSI/HPMA HP 1983 - American National Standard for Hardwood and Decorative Plywood.

(Applications for copies should be addressed to the American National Standards Institute, 1430 Broadway, New York, NY 10018.)

(Nongovernment standards and other publications are normally available from the organizations which prepare or which distribute the documents. These documents also may be available in or through libraries or other informational services.)"

PAGE 3

3.2.1, line 2, delete "contaners" and substitute "containers".

PAGE 4

3.2.9, line 1, delete "PS-51" and substitute "ANSI/HPMA HP 1983"...

PAGE 11

TABLE II, line 27, across from "Sheathing of sides and ends" under column headed "Nail size and type", delete "10d" and substitute "8d" and under column headed "Maximum spacing (inches)", delete "1 3/4" and substitute "2-1/2".

TABLE II, line 29, across from "Sheathing of sides and ends" under column headed "Nail size and type" delete "6d" and substitute "5d" and under column headed "Maximum spacing (inches)", delete "1 3/4" and substitute "2-1/2".

PAGE 13

TABLE III, line 7, under "Type IV", delete "6-inch" and under column headed "Type V", change to read "2-inch by 6-inch".

TABLE III, line 9, under "Type IV", delete "4-inch" and under "Type V", change size to read "2-inch by 4-inch".

TABLE III, line 11, under "Type IV", delete "4-inch" and under "Type V", change size to read "1-inch by 4-inch".

TABLE III, line 14, under "Type IV", delete "4-inch" and under "Type V", change size to read "2-inch by 4-inch".

PAGE 14

3.4.6.4.1, line 3, delete "SS-R-501" and substitute "ASTM D224".

3.4.6.4.2, line 1, delete "1/2 -inch and substitute "15/32-inch".

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PAGE 21

Add new paragraph:

"4.1.3 Responsibility for compliance. All items must meet all requirements of sections 3 and 5. The inspection set forth in this specification shall become a part of the contractor's overall inspection system or quality program. The absence of any inspection requirements in the specification shall not relieve the contractor of the responsibility of assuring that all products or supplies submitted to the Government for acceptance comply with all requirements of the contract. Sampling in quality conformance does not authorize submission of known defective material, either indicated or actual, nor does it commit the Government to acceptance of defective material.

PAGE 27

Add new paragraph 6.7:

"6.7 Subject term (key word) listing.

"Engine containers, wood
Transmission containers, wood
Differential containers, wood
Transfer containers, wood
Final drive containers, wood
Driving axle containers, wood"

Custodians:

Army - AT

Navy - MC

Air Force - 69

Preparing activity:
Army - AT

(Project 8145-0031)

Review activities:

Army - SM

Navy - SA

Air Force - 99