

MIL-H-6615E
AMENDMENT 3
8 JUNE 1987
SUPERSEDING
AMENDMENT 2
22 Nov 1985

MILITARY SPECIFICATION

HOSE ASSEMBLIES, RUBBER, FUEL AND WATER, WITH REATTACHABLE COUPLINGS,
LOW TEMPERATURE

This amendment forms a part of Military Specification MIL-H-6615E, dated 12 Mar 1984, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 1

*Add to bottom of page:

AMSC N/A

"DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited."

PAGE 3

3.4.1.1, delete first sentence and substitute: The inner tube shall be of a high aromatic aviation fuel - resistant synthetic rubber compound to meet the requirements of this specification.

PAGE 4

*Add paragraph 3.4.1.8: Inner tube electrical resistance. Electrical resistance of the tubes shall be 10^3 (minimum) to 10^6 ohms per meter.

PAGE 5

*Add paragraph 3.4.6 Assembly restriction. The ends of the hose shall not be shaved, tapered or have the inner diameter and/or outer diameter changed in any other way, in order to facilitate attachment of the end fittings.

PAGE 6

3.7.1, delete MIL-H-6615D and substitute MIL-H-6615.

PAGE 10

*Add paragraph 4.5.13: Inner tube electrical resistance test. The electrical resistance of the tube shall be within the limits of 10^3 (minimum) to 10^6 (maximum) ohms per meter for the unpressured hose and during the proof pressure, paragraph 4.5.2 and low temperature flexibility, paragraph 4.5.12, test.

AMSC N/A

FSC 4720

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AMENDMENT 3

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