

NOT MEASUREMENT SENSITIVE

MIL-H-53119 (ME)
AMENDMENT 1
17 November 1993

MILITARY SPECIFICATION
HYDRAULIC FLUID, NONFLAMMABLE
CHLOROTRIFLUOROETHYLENE BASE

This amendment forms a part of MIL-H-53119 (ME), dated 1 March 1991 and is approved for use within the USA Belvoir Research, Development, and Engineering Center, Department of the Army and is available for use by all Departments and Agencies of the Department of Defense.

PAGE 1

2.1.1, under SPECIFICATIONS, add:

"FEDERAL

TT-N-95 - Naphtha, Aliphatic".

Under SPECIFICATIONS, MILITARY, add:

"MIL-T-81533 - 1,1,1 Trichloroethane (Methyl Chloroform)
Inhibited, Vapor Degreasing."

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2.2, under AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM) add:

"D 329 - Acetone."

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Table VI, add under "Characteristic" column "2/" after "Corrosiveness and Oxidation Stability". After footnote "1/" add: "2/ Metal squares are to be washed at room temperature with aliphatic naphtha conforming to TT-N-95, followed by acetone conforming to ASTM D 329, instead of with 1,1,1 trichloroethane, conforming to MIL-T-81533."

Custodian:

Army - ME

Review activities:

Army - MD, SM

User activities:

Army - AR, AT, CD, MI, TM

Preparing activity:

Army - ME

Project 9150-A813

AMSC N/A

FSC 9150

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