

MIL-W-0020553C (PA)
AMENDMENT 1
12 July 1976

MILITARY SPECIFICATION

WAX, DESENSITIZING

This Amendment forms a part of Military Specification MIL-W-0020553C (PA), dated 29 July 1974.

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Paragraph 3.2.1 Physical and chemical properties, TABLE I: Change the maximum penetration value at 110°F (43°C Max) from "30" to "35".

Paragraph 3.2.1 Physical and chemical properties, TABLE I: After "Exudation at 160°F (71°C) % Max," add: "(see 6.9)"

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Paragraph 4.5

After "(see 6.8)", add:

"The tests in 4.5.1 through 4.5.10 shall be performed using prescribed analytical procedures for replicate determinations given in standard analytical textbooks."

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Paragraph 6.8: Add new paragraph as follows:

"6.8 Prior approval of the Contracting Officer is required for use of equivalent test methods. A description of the proposed method should be submitted thru the Contracting Officer to: Commander, ATTN: SARPA-QA-A-P, Picatinny Arsenal, Dover, New Jersey 07801. This description should include but not be limited to the procedures used, the accuracy and precision of the method, test data to demonstrate the accuracy and precision and drawings of any special equipment required."

Paragraph 6.9: Add new paragraph as follows:

"6.9 The requirement for exudation is mandatory for Navy procurement only. The Navy has found it necessary to control this parameter for its items."

Custodian:
Army-PA

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