

MIL-C-372C
 AMENDMENT 1
12 August 1988
 SUPERSEDING
 MIL-C-372C
 23 November 1981

MILITARY SPECIFICATION

CLEANING COMPOUND, SOLVENT (FOR BORE OF SMALL ARMS AND
 AUTOMATIC AIRCRAFT WEAPONS)

This amendment forms part of MIL-C-372C, dated 23 November 1981, and is approved for use by all Departments and Agencies of the Department of Defense.

PAGE 3

Paragraph 3.8.1 - Delete without replacement

Paragraph 3.8.4 - Delete - add following: "3.8.4 Container corrosion. The cleaner shall not produce visually evident corrosive effects or a weight gain or loss in excess of the following: (see 4.11.4)"

Container finish	Milligrams per square centimeter
Electrolytic tinplate	0.3
0.25 lbs (113.4 grams) per base box.	

PAGE 8

Paragraph 4.11.4.1a - Delete - add the following:

"a. Electrolytic tinplate - 0.25 lbs and 0.11 kg per base box"

Paragraph 4.11.4.1b - Delete without replacement

Paragraph 5.1 Line 1 - After "furnished in", add the following:

"2-fluid-ounce (59.2 milliliters) Flat-oval bottles." Line 5 - After "(see 6.2)", add the following: "Bottles shall be in accordance with figure 1."

Page 9

Paragraph 6.3 - Delete without replacement

Preparing Activity:
 Army - MR

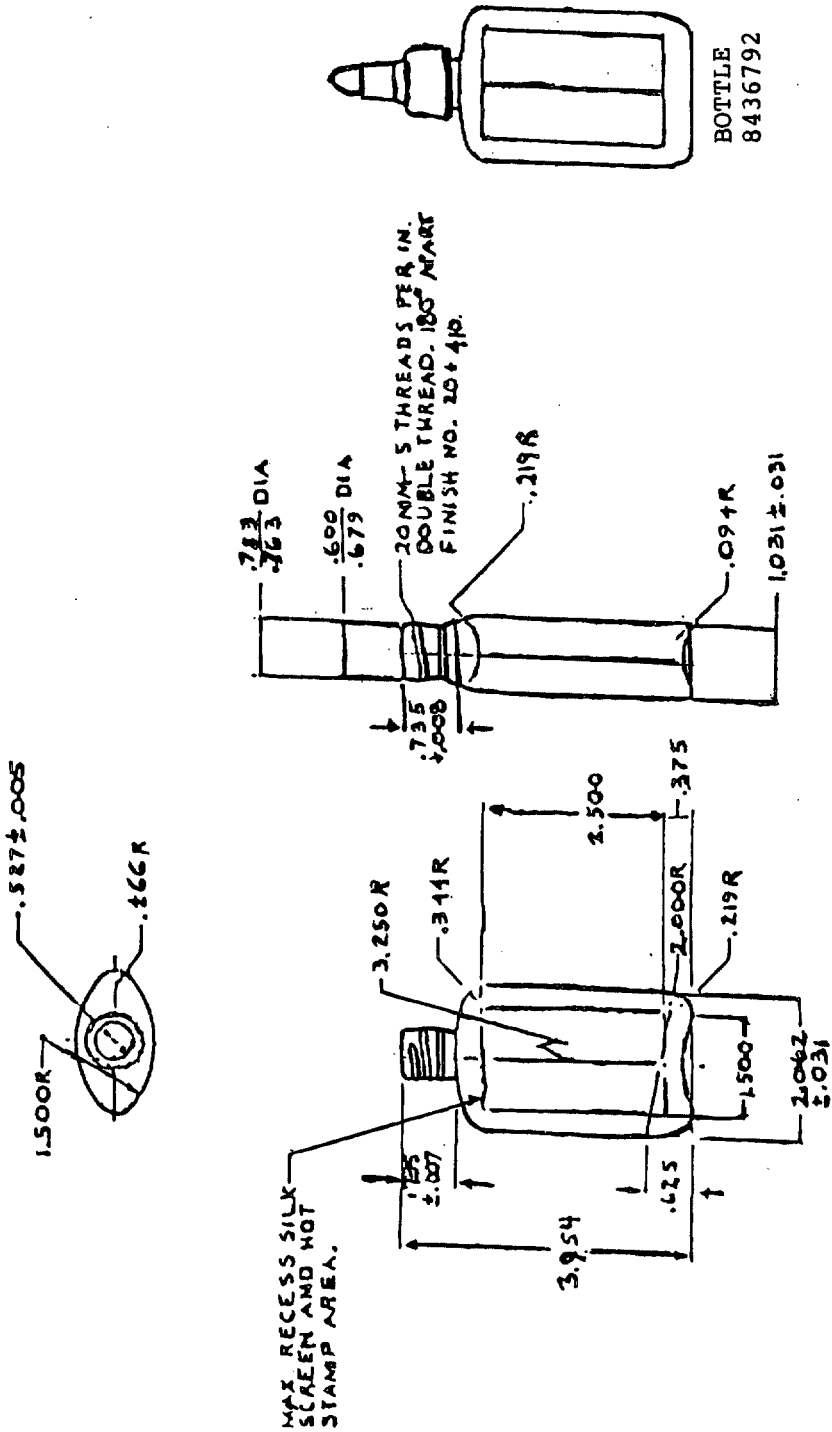
Project No. 6850-1032

AMSC N/A

/FSC 6850/

DISTRIBUTION STATEMENT A Approved for public release; distribution unlimited.

MIL-C-372C
 AMENDMENT 1



BOTTLE
 8436792

FIGURE 1. Bottle, flat oval - 8436792-1.

NOTES:

1. Plastic, Polyethylene, High-Density, Federal Specification L-P-390. Weight of bottle: 9 ± 0.5 grams.
2. Color: Bottle - Translucent, Cap - Black
3. Contents: 2 U.S. fluid ounces
4. Bottles with closure cap attached shall be capable of passing the Quick Leak Test of MIL-P-116
5. Each bottle shall be marked in accordance with MIL-STD-290