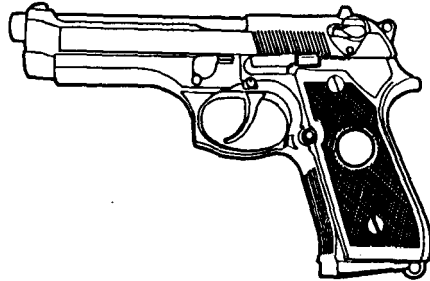


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NAVY SW 370-AA-OPI-010/9mm
AIR FORCE TO 11W3-3-5-1
MARINE CORPS TM 1005A-10/1
COAST GUARD COMDTINST M8370.6

OPERATOR'S MANUAL
PISTOL, SEMIAUTOMATIC, 9mm, M 9
(1005-01-118-2640)



DEPARTMENTS OF THE ARMY, NAVY AND AIR FORCE.
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COAST GUARD

No. 3

Washington, DC 14 December 1990
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(1005-01-118-2640)

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HEADQUARTERS, MARINE CORPS AND COMMANDANT,
COAST GUARD
Washington, D.C., 28 March 1989

No. 2

Operator's Manual

PISTOL, SEMIAUTOMATIC, 9mm, M9
(1005-01-118-2640)

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AIR FORCE TO 11W3-3-5-1
MARINE CORPS TM 1005A-10/1
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CHANGE

DEPARTMENTS OF THE ARMY, NAVY, AIR FORCE
HEADQUARTERS, MARINE CORPS AND COMMANDANT,
COAST GUARD

No. 1

Washington, D.C, 10 July 1987

Operator's Manual

PISTOL, SEMIAUTOMATIC, 9mm, M9
(1005-01-118-2640)

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MARINE CORPS TM 1005A-10/1
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WARNING

Read this manual carefully before handling, loading, or operating the pistol.

Do not point pistol at personnel when loading, clearing, or firing as this could result in injury to, or death of, personnel.

For safety considerations, the hammer should always be lowered to the fully down position by depressing the decocking/safety lever.

The M9 pistol incorporates single and double action modes of fire. Anytime the trigger is pulled with the decocking/safety lever in the fire (up) position and a round in the chamber, the pistol will fire from the hammer down, half cock or full cock positions.

The decocking/safety lever can be moved to the fire (up) position with a minimum amount of force. This could happen during removal of the pistol from the M12 holster if carried in the safe (down) position and/or during careless handling.

Change 1 a

WARNING (cont)

Make sure your pistol is clean. Before loading, inspect the barrel to ensure it is clean and free of foreign objects. Shooting with an obstruction in the barrel such as dirt, mud, grease, or lodged bullet could cause injury to the operator, or damage to the pistol.

Use only ammunition authorized in chapter 4.

Hearing damage may occur unless proper hearing protection is worn when firing the pistol.

For further information on safety, care, and handling of ammunition, refer to TM 9-1300-206.

For further information on first aid, refer to FM 21-11.

b

TECHNICAL MANUAL
NO. 9-1005-317-10
NAVY SW 370-AA-OPI-0101/9mm
TECHNICAL ORDER
NO. 11W3-3-5-1
TECHNICAL MANUAL
NO. 1005A-10/1
COAST GUARD COMDTINST M8370.6

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COMMANDANTS, MARINE CORPS AND COAST GUARD

WASHINGTON, DC, 31 JULY 1985

OPERATOR'S MANUAL

PISTOL, SEMIAUTOMATIC, 9mm, M9
(1005-01-118-2640)

REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS

You can help improve this manual. If you find any mistakes, or if you know of away to improve the procedures, please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Equipment Publications and Blank Forms) direct to: Commander, US Army Armament, Munitions and Chemical Command, ATTN: AMSMC-MAS, Rock island, IL 61299-6000. A reply will be furnished to you.

Navy users submit Recommended Changes to Publications to: Commanding Officer, Naval Weapons Support Center, Code 20, Crane, IN 47522-5020.

Air Force users submit AFTO Form 22, Technical Order System Publications Improvement Report and Reply to: WR-ALC/MMEDT, Robins AFB, GA 31098-5000.

Marine Corps users submit Form 10772 to: CG, Marine Corps Logistics Base, Code 850, Albany, GA 31704-5000.

Coast Guard users submit Publications Correction/Change Report form to: Commandant, U. S. Coast Guard, (G-ODO), Washington, DC 20593.

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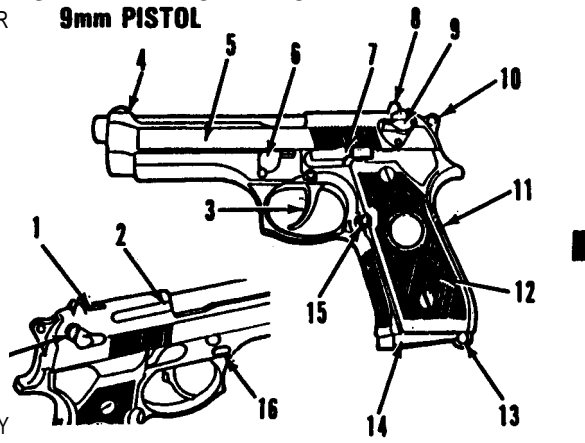
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**CHAPTER 1
INTRODUCTION**

Section I. GENERAL INFORMATION
9mm PISTOL

1. FIRING PIN BLOCK
2. EXTRACTOR/LOADED CHAMBER INDICATOR
3. TRIGGER
4. FRONT SIGHT
5. SLIDE ASSEMBLY
6. DISASSEMBLY LEVER
7. SLIDE STOP
8. REAR SIGHT
9. DECOCKING/SAFETY LEVER
10. HAMMER
11. RECEIVER
12. GRIP
13. LANYARD LOOP
14. MAGAZINE (SEATED)
15. MAGAZINE CATCH ASSEMBLY
16. DISASSEMBLY BUTTON



Change 1 1-1

TM 9-1005-317-10

1-1. SCOPE.

- a. Type of Manual. Operator's Manual.
- b. Model Number and Equipment Name. M9 9mm Semiautomatic pistol.
- c. Purpose of Equipment. Provides personal defense protection.

1-2. MAINTENANCE FORMS AND RECORDS.

Department of the Army forms and procedures used for equipment maintenance will be those prescribed by DA PAM 738-750, The Army Maintenance Management System (TAMMS).

USMC users refer to TM 4700-15/1 for applicable forms and records.

1-3. REPORTING EQUIPMENT IMPROVEMENT RECOMMENDATIONS (EIRs).

If your 9mm pistol needs improvement, let us know. Send us an EIR. You, the user, are the only one who can tell us what you don't like about your equipment. Let us know why you don't like the design or performance. Put it on an SF 368 (Quality Deficiency Report). Mail it to us at Commander, US Army Armament, Munitions and Chemical Command, ATTN: AMSMC:(QAD, Rock Island, IL 61299-6000. We'll send you a reply.

Navy users submit Quality Deficiency Report to Commanding Officer, Naval Weapons Support Center, Code 20, Crane, IN 47522-5020.

Air Force users submit Material Deficiency Report (MDR) to: DIR MAT MGT ROBINS AFB GA/MMIRFT// and Quality Deficiency Report to: DIR MAT MGT ROBINS AFB GA/QAY//.

USMC users should submit SF 368 to CG, Marine Corps logistics Base, ATTN: Code 856, Albany, GA 31704-5000.

1-4. NOMENCLATURE CROSS REFERENCE LIST.

Common	Official
Magazine	Magazine, Cartridge
Extractor/Loaded Chamber	
Indicator	Extractor
Slide...	Slide Assembly
Magazine Release Button	Magazine Catch Assembly
Round	Cartridge
Decocking/Safety Lever	Safety w/Lever

Change 1 1-3

TM 9-1005-317-10

1-5. DESTRUCTION OF MATERIAL TO PREVENT ENEMY USE.

Only your commanding officer can give the order to destroy material to prevent enemy use. Refer to TM 750-244-7.

1-6. NUCLEAR, BIOLOGICAL AND CHEMICAL (NBC).

General procedures can be found in FM 3-4, FM 3-5 and FM 3-87.

Section II. EQUIPMENT DESCRIPTION

1-7. PRINCIPLES OF OPERATION

a. The M9 Pistol has a short recoil system utilizing a falling locking block.

b. Upon firing, the pressure developed by the combustion gases recoils the slide-barrel assembly. After a short run, the locking block will stop the rearward movement of the barrel and release the slide which will continue its rearward movement. The slide will then extract and eject the fired cartridge case, cock the hammer and compress the recoil spring. The slide moves forward feeding the next cartridge from the magazine into the chamber.

c. The slide and barrel assembly remains open after the last cartridge has been fired and ejected.

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