

## **WARNING**

### **DANGEROUS PROCEDURES**

Care must be exercised to either have the submachinegun raised or pointed down-range when loading. Load the weapon only when ready to fire. The submachinegun has no mechanical means of locking the trigger. The insertion of a loaded magazine loads the weapon. If the cover is open and the bolt cocked, pressure on the trigger will fire the gun. If an unlocked weapon is dropped, it may fire whether the bolt is cocked or not.

Unlock the loaded weapon only when it is raised for firing. When firing long bursts, the weapon has a tendency to move up and to the right. The firer can control this tendency by always taking a correct firing position.

### **DANGEROUS CONDITIONS**

Before firing, the firer must be sure that the bore of the submachinegun is free from any obstruction in the bore that will result in damage to the weapon and possible injury to personnel.

Clear the weapon of all ammunition before starting the inspection. Remove the magazine and check the chamber to insure that it is empty. Do not actuate the trigger until the weapon has been cleared.

### **DANGEROUS SOLUTIONS**

Avoid skin contact with P-C-111. The compound should be washed off thoroughly with running water if it comes in contact with the skin. A good lanolin base cream, after exposure to the compound, is helpful. The use of rubber gloves and protective equipment is recommended.