

## GSA Certified Safe & Vault: Inspector & Technician

In our 10-day program, we will explore Federal Specifications and Regulations pertinent to GSA approved Containers, Vault Doors, and Locks. The course will also include instruction on the Identification and Servicing of GSA containers. We will conclude with practical training on Opening and Repair, Preventive Maintenance and Periodic Inspection of Containers, Locks, and Vault Doors as mandated by Federal Standard 809E.

### Who Should Attend:

Those interested in locks used for the protection of classified information, arms, ammunition, and explosives.

Pre-requisite: U.S. Citizen

### Objectives:

- NEW Hands-on preventive maintenance and repair procedures for GSA approved vault doors
- Identify and understand Federal and DoD security policy directives, guidance, standards, and specifications.
- Operate, change the combination, and install an S&G 2937 mechanical combination lock, Kaba Mas X-10 electromechanical combination lock.
- Service & change combination on Mas-Hamilton X-07, X-08, Kaba Mas X-09, and S&G 2740B.
- Diagnose & troubleshoot mechanical & electromechanical combination locks.
- Purpose, Identify, Operate, Service, Troubleshoot, and Maintenance of GSA approved file cabinets, map & plan containers, weapons containers, and vault doors.
- Neutralize & Repair locks on GSA approved security equipment in accordance with FedStd 809. Extensive hands-on drilling techniques for both black and red label GSA approved security containers and vault doors.
- Overview of FF-L-2890C approved locks.
- Overview of DoD Lock Program website and technical support hotline.

