

Job Aid: DoD-Approved Locks

The following summarizes DoD-approved locks by the materials they are approved to store.

Materials Stored	Applicable Regulations	Approved Locks
Classified Material	DoDM 5200.01, Volumes 1-4, DoD Information Security Program DoD 5220.22-M, National Industrial Security Program Operating Manual	Approved Combination Locks: FF-L-2740 Series Electromechanical Mounted Security Container Locks: X-07, X-08, X-09, X-10, S&G 2740, and S&G 2740B FF-L-2890 Electromechanical Pedestrian Door Locks: CDX-07, CDX-08, CDX-09, CDX-10, and S&G 2890 PDL FF-L-2890 Pedestrian Door Lock*: LKM7000 <i>*Approved when fitted with an FF-L-2740 lock</i> Approved Key-Operated Locks: N/A
Sensitive Compartmented Information (SCI)	Intelligence Community Directive (ICD) 705: Sensitive Compartmented Information Facilities	Approved Combination Locks: FF-L-2740 Series Electromechanical Mounted Security Container Locks: X-07, X-08, X-09, X-10, S&G 2740, and S&G 2740B Approved Key-Operated Locks: N/A
Arms, Ammunition, and Explosives (AA&E)	DoDM 5100.76, Physical Security of Sensitive Conventional Arms, Ammunition, and Explosives	Approved Combination Locks: New containers: FF-L-2937 Mechanical Lock: S&G 2937 Existing containers: MIL-L-15596G UL Standard 768—Group 1 Note: Group 1-R locks are no longer approved GSA locks. As they become damaged, unserviceable, or unrepairable, they must be replaced with a lock meeting FF-L-2937. Approved Key-Operated Locks: MIL-DTL-43607 High Security Padlock, Shrouded Shackle: S&G 833C, S&G 951 Sliding doors using high and medium security padlocks: MIL-DTL-29181 High Security Shrouded Hasp: NAPEC 0957-1 and 2, 0958-1 and 2, and the NAPEC 1300 Shipboard Hasp Alternative to high security padlocks and hasps: OSD C31 Internal Locking Device (ILD)
Other (Low Security Material)	N/A	Approved Combination Locks: FF-P-110 Low Security Padlocks: S&G 8077 Low Security Padlocks: CID A-A-59486B, CID A-A-59487B Approved Key-Operated Locks: FF-P-2827A Padlock