



PRODUCT CATALOG

2022-2023



GUN SAFES



HOME SECURITY



PHARMACY SAFES



COMMERCIAL SECURITY



DEPOSITORY SAFES



ELECTRONIC LOCKS

UNDERCOUNTER SAFES

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American Security's UNDERCOUNTER SAFES limit excess cash register funds by providing instant protection for interim deposits of cash or checks via the anti-fish deposit slot. Securely positioning the safe next to the cash register limits exposed cash and reduces the threat of robbery and internal theft. Adaptable for multiunit installation use, ideal for gun control, staff use, athletics clubs, security areas and much more..

FEATURES

- Heavy gauge solid steel construction
- Full width deposit slot over door equipped with an "anti-fish" saw tooth baffle to guard against pilferage or fishing
- Heavy-duty piano hinges
- Available with six different lock options to fit your specialized security requirements
- Units can be bolted together utilizing bolt holes
- Interchangeable doors allow flexible means of changing locking mechanisms without replacing the entire unit
- Two anchor holes provided on all four sides
- Attractive and durable powder coated black finish

LOCK OPTIONS

- Single key camlock equipped with two keys. (Lock option -1)
- Chicago 7 pin radial key camlock, equipped with 2 keys. (Lock option 1T)
- Medeco® U.L. listed high security single key camlock supplied with two keys. Medeco's restricted keyways protect against unauthorized key duplication. (Lock option-2)
- Dual custody safe deposit key lock (two keys required to open safe). (Lock option -4)
- Best removable core key lock supplied without core. A removable core system lets you change the combination of any lock in seconds and can easily expand to include new facilities. Supplied without core. (Lock option -7, without core)
- Optional custom key control systems designed to your security requirements:
 1. Master Keyed
 2. Keyed Alike
 3. Keyed Different

HEAVY-DUTY SERIES MODEL K1

- Full width slot over door
- A saw tooth baffle guards against pilferage or fishing
- Your choice of a single key Medeco® lock (K-1), or a Chicago single key lock (K-1A)
- "B" Rate steel construction
- May be installed vertically or horizontally
- May be mounted on or under counter as space permits
- Durable, impact resistant Black textured finish

IMPORTANT:

American Security Undercounter safes are recommended for an operation that requires a non-returnable deposit. These safes are not meant for overnight storage of cash



(LOCK OPTION-2) TB0610-2
Medeco® Single Key Camlock



(LOCK OPTION -7) TB0610-7
Best removable core key lock
(core not included)



K1



LOCK OPTION -1) TB0610-1T
Single key camlock

Model	Outside Dimension H" x W" x D"	Inside Dimension H" x W" x D"	Door Clearance H" x W"	Door Thickness"	Body Thickness"	Cubic Capacity	Weight	Lock Type
TB0610	6 x 6 x 10	5-7/8 x 5-7/8 x 8-3/8	5-7/8 x 5	14 GA	14 GA	289	8 lbs.	Chicago 7-Pin Radial Key Camlock
K1	6 x 6 x 12	5-5/8 x 5-5/8 x 10	3-3/16 x 5	4 GA	7 GA	316	16 lbs.	Medeco Single- Key Lock

NOTE: Models TB0610 is available with the American Security ESL Slam lock. (Factory installed primary lock.)

BURGLARY RATINGS

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The burglary safe Construction Ratings were established by the insurance industry to develop a standard that will indicate the degree of protection a safe will provide against an attempted burglary attack. The most common construction ratings range from B-Rate to C-Rate.

The best burglary safe Test Performance Ratings were established by Underwriters Laboratories (UL). Underwriters Laboratories was founded in 1894 and is chartered as a not-for-profit independent testing organization. U.L. has been testing products and writing standards for safety for more than a century. The most common Test Performance Ratings range from the U.L. RSC burglary rating to the U.L. TL-15, TL-30 and TL30x6 high security ratings.

B-CLASSIFICATION / GOOD PROTECTION

The "B" burglary resistive classification is an industry construction and performance rating. This type of construction rating was established by the insurance industry to develop a standard that will indicate the degree of protection a safe will provide against an attempted burglary attack.

Construction Specifications: Steel doors less than 1" thick and steel body less than ½" thick.

C-CLASSIFICATION / BETTER PROTECTION

The "C" burglary resistive classification is an industry construction and performance rating. This type of construction rating was established by the insurance industry to develop a standard that will indicate the degree of protection a safe will provide against an attempted burglary attack.

Construction Specifications: Steel doors at least 1" thick and steel body at least ½" thick.

U.L. LABEL — RESIDENTIAL SECURITY CONTAINER

Signifies a combination-locked safe designed to offer a limited degree of protection against attack by common mechanical and electrical hand tools and any combination of these means.

Construction Requirements:

- U.L. listed Group II combination lock or Type 1 electronic lock
- Door material equivalent to at least 3/16" open hearth steel
- Body walls of material equivalent to at least 12 gauge open hearth steel

Performance Requirements: The door successfully resist entry for a net working time of 5 minutes when attacked against rigorous prying, drilling, punching, chiseling, and tampering attacks by UL technicians.

U.L. LABEL — BURGLARY CLASSIFICATION TL-15: BEST PROTECTION

Signifies a combination-locked safe designed to offer a maximum door protection against attack by common mechanical and electrical hand tools and any combination of these means.

Construction Requirements:

- U.L. listed Group 2M, 1, 1R combination lock or Type 1 electronic lock
- 750 lbs. minimum or comes with instructions for anchoring in a larger safe, concrete blocks or on the premises where used
- Body walls of material equivalent to at least 1" open hearth steel with a minimum tensile strength of 50,000 P.S.I.
- Walls fastened in a manner equivalent to continuous ¼" penetration weld of open hearth steel with minimum tensile strength of 50,000 P.S.I.
- One hole ¼" or less, to accommodate electrical conductors arranged to have no direct view of the door or locking mechanism

Performance Requirements: The door successfully resist entry* for a net working time of 15 minutes when attacked with common hand tools, picking tools, mechanical or portable electric tools, grinding points, carbide drills and pressure applying devices or mechanisms.

U.L. LABEL — BURGLARY CLASSIFICATION TL-30: SUPERIOR PROTECTION

Signifies a combination-locked safe designed to offer a maximum door protection against attack by common mechanical and electrical hand tools and any combination of these means.

Construction Requirements:

- U.L. listed Group 2M, 1, 1R combination lock or Type 1 electronic lock
- 750 lbs. minimum or comes with instructions for anchoring in a larger safe, concrete blocks or on the premises where used
- Body walls of material equivalent to at least 1" open hearth steel with a minimum tensile strength of 50,000 P.S.I.
- Walls fastened in a manner equivalent to continuous ¼" penetration weld of open hearth steel with minimum tensile strength of 50,000 P.S.I.
- One hole ¼" or less, to accommodate electrical conductors arranged to have no direct view of the door or locking mechanism

Performance Requirements: The door successfully resist entry* for a net working time of 30 minutes when attacked with common hand tools, picking tools, mechanical or portable electric tools, grinding points, carbide drills and pressure applying devices or mechanisms, abrasive cutting wheels and power saws.

U.L. LABEL — BURGLARY CLASSIFICATION TL-30x6: EXTREME PROTECTION

Signifies a combination-locked safe designed to offer a maximum six-sided body and door protection against attack by common mechanical and electrical hand tools and any combination of these means.

Construction Requirements:

- U.L. listed Group 2M, 1, 1R combination lock or Type 1 electronic lock
- 750 lbs. minimum or comes with instructions for anchoring in a larger safe, concrete blocks or on the premises where used
- Body walls of material equivalent to at least 1" open hearth steel with a minimum tensile strength of 50,000 P.S.I.
- Walls fastened in a manner equivalent to continuous ¼" penetration weld of open hearth steel with minimum tensile strength of 50,000 P.S.I.
- One hole ¼" or less, to accommodate electrical conductors arranged to have no direct view of the door or locking mechanism

Performance Requirements: The body and door successfully resist entry* for a net working time of 30 minutes when attacked with common hand tools, picking tools, mechanical or portable electric tools, grinding points, carbide drills and pressure applying devices or mechanisms, abrasive cutting wheels and power saws.



* Entry means for: Opening the door or making a 6 square inch opening entirely through the door or front face.



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