

# MAX15 Series

— High-Security U.L. Listed TL-15 Composite Safes —



Our **MAX15 SERIES COMPOSITE SAFES** have been awarded the U.L. TL-15 label after withstanding concentrated attacks by experienced U.L. experts using powerful tools, such as sledgehammers, power saws, carbide disc cutters and drills.

In addition to providing excellent burglary protection, **MAX15 SERIES SAFES** offers a 90-Minute ETL Intertek verified fire rating, ensuring your valuables are safe from intense fires.



MAX6528



## FEATURES

### DOOR

- Overall thickness of 6 $\frac{3}{4}$ " (4 $\frac{3}{4}$ " on MAX1014). Constructed with a 2 $\frac{1}{2}$ " (2" on MAX1014) defense barrier of outer and inner steel plates enclosing a unique, high-density fire and burglary resistant composite material
- Defense barrier houses a proprietary amalgam of nuggets and steel barriers to withstand concentrated attacks from the most sophisticated equipment used by burglars today
- Heavy-duty pull handle standard on all models

### BODY

- Total protective thickness of 2 $\frac{3}{4}$ " (2 $\frac{13}{16}$ " on MAX1014) enclosing a high-density fire resistant composite material with nuggets and steel barriers
- A reinforced drill resistant door frame protects the door and each individual bolt chamber from severe side attacks
- A proprietary inner steel barrier protects against peeling attacks
- High-strength adjustable shelves with charcoal gray finish
- Equipped with a recessed 9/16" diameter anchor hole

### FIRE ENDURANCE

- 90-minute Intertek verified fire rating (When analyzing the fire performance, weigh reports from ETL or UL laboratories against unverified factory testing claims)

### LOCKING MECHANISM

- Four-way active boltwork mechanism engages the bolts horizontally and vertically into the body of the safe
- Equipped with 8 to 16 massive 1 $\frac{1}{2}$ " diameter (six 1 $\frac{1}{8}$ " diameter on MAX1014) polished stainless steel locking bolts. Each bolt moves deep into the body's protected bolt chambers

### LOCKS

- Equipped with the AMSEC ESL10XL U.L. Listed Type 1 electronic lock. The lock is protected by an internal relock mechanism and a massive drill-shattering hardplate
- The lock and vital mechanism areas are also protected by a high-security tempered glass plate with a remotely placed spring-loaded reloading bolt
- In the event of an attack by tools or explosives, the glass will shatter, activating the highly sophisticated relock mechanism

### HINGES

- Heavy-duty steel hinges provide smooth door operation

### COLOR

- Charcoal gray textured finish

# Features the AMSEC ESL10XL Electronic Lock



## Lock Features:

- Easy operation
- Factory reset combination for resolving lost combinations without requiring expensive service calls
- Electronics are encapsulated within the lock and are sealed to prevent possible moisture-related failures
- Beep and flash from every keystroke gives maximum feedback to the user
- 15-Minute penalty lockout after four incorrect entries protects against manipulation attempts
- Patented dead-latched lock design with an internal relock device for maximum security
- Lock "auto-locks" when boltwork is thrown to prevent safes from being left open
- Slam bolt version for locker applications
- U.L. Type 1 listed



MAX5524



MAX3820



MAX1814

# AMSEC MAX15 Series Specifications

Model	Inside Dimensions H x W x D	Outside Dimensions H x W x D	Cubic Feet	Weight Lbs.	Bolts	Shelves	Door Swing		
							A	B	C
<b>MAX1014</b>	10 <sup>1</sup> / <sub>8</sub> " x 14 <sup>1</sup> / <sub>8</sub> " x 11 <sup>1</sup> / <sub>2</sub> "	15 <sup>7</sup> / <sub>8</sub> " x 19 <sup>3</sup> / <sub>4</sub> " x 19 <sup>3</sup> / <sub>8</sub> "	.95	485	6 (1 <sup>1</sup> / <sub>8</sub> ")	1	14 <sup>1</sup> / <sub>8</sub> "	36 <sup>1</sup> / <sub>4</sub> "	37 <sup>1</sup> / <sub>4</sub> "
<b>MAX1814</b>	18" x 14" x 12 <sup>1</sup> / <sub>2</sub> "	23 <sup>1</sup> / <sub>2</sub> " x 19 <sup>1</sup> / <sub>2</sub> " x 21 <sup>7</sup> / <sub>8</sub> "	1.8	680	8 (1 <sup>1</sup> / <sub>2</sub> ")	1	14"	35 <sup>1</sup> / <sub>2</sub> "	39 <sup>1</sup> / <sub>2</sub> "
<b>MAX2518</b>	25" x 18" x 16"	30 <sup>1</sup> / <sub>2</sub> " x 23 <sup>1</sup> / <sub>2</sub> " x 25 <sup>1</sup> / <sub>2</sub> "	4.1	1064	10 (1 <sup>1</sup> / <sub>2</sub> ")	1	18"	43 <sup>1</sup> / <sub>2</sub> "	47 <sup>1</sup> / <sub>8</sub> "
<b>MAX3820</b>	38" x 20" x 16"	43 <sup>1</sup> / <sub>2</sub> " x 25 <sup>1</sup> / <sub>2</sub> " x 25 <sup>1</sup> / <sub>2</sub> "	7.0	1524	14 (1 <sup>1</sup> / <sub>2</sub> ")	2	20"	47 <sup>1</sup> / <sub>2</sub> "	49 <sup>1</sup> / <sub>8</sub> "
<b>MAX5524</b>	55" x 24" x 20 <sup>3</sup> / <sub>8</sub> "	60 <sup>1</sup> / <sub>2</sub> " x 29 <sup>1</sup> / <sub>2</sub> " x 29 <sup>7</sup> / <sub>8</sub> "	15.5	2446	16 (1 <sup>1</sup> / <sub>2</sub> ")	3	24"	55 <sup>1</sup> / <sub>2</sub> "	57 <sup>1</sup> / <sub>2</sub> "
<b>MAX6528</b>	65" x 28" x 20 <sup>3</sup> / <sub>8</sub> "	70 <sup>1</sup> / <sub>2</sub> " x 33 <sup>1</sup> / <sub>2</sub> " x 29 <sup>7</sup> / <sub>8</sub> "	21.4	3000	16 (1 <sup>1</sup> / <sub>2</sub> ")	4	28"	63 <sup>1</sup> / <sub>2</sub> "	61 <sup>1</sup> / <sub>2</sub> "



## DOOR SWING PROJECTIONS

