HERRING-HALL-MARVIN TL-30 INSULATED MONEY SAFE

WITH 2 OR 1 HOUR FIRE PROTECTION RATING

At last, a safe to protect both your records & your cash!

Now, Herring-Hall Marvin® has combined both fire and burglary protection in a single safe. Available in a variety of sizes and colors to fit your office needs, the HHM Insulated money Safe is designed to protect your records and your money against heat, fire and burglary. The TL-30 is available in both two and one hour fire ratings.

The HHM Insulated Money Safe has passed tests by Underwriters' Laboratories for both fire and burglary. UL tests using commonly available burglar tools earned it the UL TL-30 label for tool resistant safe. In heat tests, papers remained undamaged and intact after the safe was exposed to raging fire and temperatures up to 1850° F. (1700° F. for one hour models). When exposed to 2000° F. temperatures for 30 minutes, the safe developed no internal explosive pressure that would rupture it. It then survived the impact test, in which the safe is removed from the furnace and dropped from a three-story height onto a bed of broken brick.

Underwriters' Laboratories testing and the construction of the TL-30 qualifies the TL-30 for the preferential Mercantile Safe and Broad Form Insurance Classification F. The body is high tensil electrically-welded steel with doors of high tensil and armor plate steel to resist attacks using power driven carbide drills, abrasive wheels and similar burglar tools.

MONOLITE INSULATION

A heavy wall of this insulating material surrounds safe contents, leaving no voids for heat to penetrate and protects paper records during fire.

SECURITY PLUS ACCESSIBILITY

The TL-30 is designed for both security and accessibility, with rectangular door that lets the user take advantage of the total capacity of the safe. A variety of interiors is available, with key-locking or dual key-locking doors for added protection against unauthorized access and holdup.

UL LISTED RE-LOCKING DEVICE

Re-locking device deadlocks the boltwork of the safe when the lock spindle is driven from the lock.

FULL-LENGTH LOCKING BAR

Full-length locking bar and full-length interlocking bar at hinge side of door provide locking action based on the same principle used in massive bank vault doors.



