

Grade 1 Mortise Lock

EX9100 SERIES



FEATURES

- Application**
- For use on single doors or active leaf of double doors, where both exit device and high security are required. Fits for 1 3/4" (44mm) standard up to 2 1/4" (57 mm) thick RHR or LHR hollow metal door, and wood doors.

SPECIFICATIONS MORTISE LOCK PORTION

- Lockcase**
- Steel plated
 - 6 1/6" x 3 15/16" x 29/32" (154mm x 100mm x 23mm)

- Anti Friction Latchbolt**
- 3/4" (19mm) throw
 - Stainless steel
 - Full reversible without removing the lock from the door

- Auxiliary Deadlocking Bolt**
- Non handed, stainless steel

- Faceplate**
- 1.5mm thick stainless steel
 - Adjustable

- Strike**
- 2mm thick stainless steel
 - Universal curved lip

SPECIFICATIONS DEVICE BODY PORTION

- Device Head Cover**
- Steel, stainless steel

- Chassis, Push Bar & End Cap**
- Stainless steel

- Mounting**
- Packed with standard machine screws
 - Not furnished sex bolts
 - Order "SNB" for wood or un-reinforced metal doors

- UL Listing**
- Fire Rated

- Dogging**
- Not available

- Finishes**
- Stainless Steel (304), (316)

- Warranty**
- Lifetime limited

Note: Fire rated labeled device is not permitted to be equipped with dogging.

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OPTIONS

KEYING 6-pin cylinders, can be pinned to 5-pin.

Cylinders Arrow A (ARA), Corbin 59A1 (C059A1), Corbin 60 (C06), Corbin Russwin L4 (CL4), Options Kwikset (KW1), Russwin D1 (RD1), Sargent LA (SAL), Schlage E (SCE), Schlage F (SCF), Weiser E (WRE), Yale 8 (YA8), Yale GA (YGA)

Tell Cylinder Restricted Tell keyway cylinder can key both the cylinder and interchangeable core in one lock. The cylinders and IC cores are interchangeable. Tell keyway cylinder is available only keyed to 6-pin. Tell IC cylinder can be keyed to 6-pin or 7-pin interchangeable core (IC)

IC Keyway Cylinders (Available 6- or 7-Pin) Best A (BA), Best B (BB), Best C (BC), Best D (BD), Best E (BE), Best F (BF), Best G (BG), Best H (BH), Best J (BJ), Best K (BK), Best L (BL), Best M (BM), Best Q (BQ), Best U (BU), Black construction core (BLK), Less core (00), Not specified (XX)

Keying Options Grand Master Key (GMK), Construction Master Key (CMK), Master Key (MK), Keyed Different (KD), Keyed Alike (KA), Interchangeable Core uncombined (IC), 0-bitted (0BIT)

FINISHES



US32D
Satin Stainless Steel