Data sheet

SECURITY
MADE IN GERMANY
SINCE 1883

Mortise lock, 2 profile cylinders with AP function

Article No.: TS500



The mortise locks with double profile cylinder are designed for tubular frame or solid metal doors. In addition to the deadbolt and latch, they lock upwards and downwards via espagnolette rods.

Properties

- Forend, steel zinc-plated
- Bolt throw 1 turn 15 mm
- Latch, deadbolt without projection
- Lock with changeover
- Lock can be operated with 1 or 2 profile cylinders

Functional description

These deadbolt slam-lock can be equipped with two profile cylinders to create different locking circuits, for example. The lock is equipped with a second square nut, which can be used to open the lock at any time. This anti-panic function allows the room to be vacated at any time. The locks are used in doors for transformer stations, among other things.

Technical specifications

Material	Steel
Surface	Zinc-plated
Colour	Silver
Nut [mm]	9

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Technical specifications

Face plate dimension [mm]	400 x 30 x 3
Material forend	Steel Zinc-plated
Material deadbolt	Stainless steel
Material lock housing	Steel Zinc-plated
Dimensions LxWxH	250 x 136 x 17
Backset [mm]	82/118
Distance [mm]	72
bolt throw mm	15