

meva



PERFORMANCE



PROGRAMMING KEY



USER KEY

- Suitable for any locking system with cam or switch. Example: Slot machines, vending, terminals, furniture, ...
- Same lock dimensions as the original lock.
- Easy replacement, retrofit.
- The programming key enables to change the lock combination in a user-friendly and fast way without need to remove the barrel.
- Keys are registered and duplication supplied only by TESA ASSA ABLOY.
- Change of lock codification cancelling previous keys.
- Recommended in cases of frequent lost or stolen keys.

Meva mechanical re-programmable lock

meva

TESA

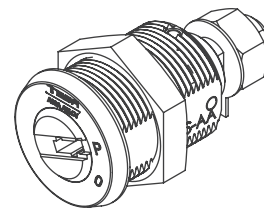
ASSA ABLOY

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TECHNICAL SPECIFICATIONS

- Brass cylinder with pins and discs.
- Polished nickel as standard finish.
- Housing length: 23 mm, 25 mm, 28 mm, 31 mm, 35 mm.
- Supplied with fixing washers and nuts.
 - Housing M19 or M21.
 - Cam fixing M10 or M7.
- Nickel silver keys with color pin, programming and user keys identified with same color pin.
- Programming key in gold finish.
- Production date on right side of housing: Month-Year

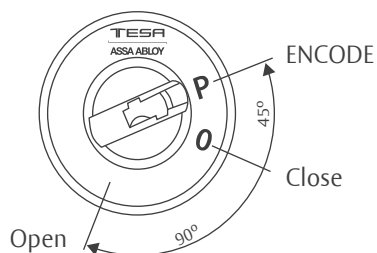


Accessories:

- Locking cams: straight or bent. Wide range of lengths.
- Reducer Ring: 1.5 mm, 3 mm, 5 mm height.
- Other dimensions on request.

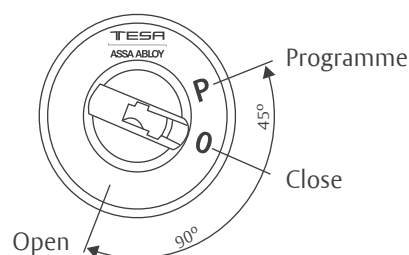


KEY ENCODING INSTRUCTIONS



To encode

- Lock supplied in neutral position. The key is placed in P position.
- Introduce the programming key (long key) and turn 45° clockwise.
- The lock is now in operating mode. The key is placed in "O" position.
- Remove the programming key (long key).
- Introduce the user key (short key) and turn 90° clockwise to open the device.



To cancel a combination

- Introduce the programming key (long key) in position "O".
- Turn counter-clockwise 45° to reach position "P".

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