

Product sheet



Excell Round Programmable Combination Stainless Steel Lock with Octagonal Shackle, ø70 mm

Brand: EDM

Reference: EDM 88806

This Excell round stainless steel padlock has a diameter of 70 mm and an octagonal boron carbide arch. Its four-digit programmable combination allows controlled access, while the protective cover and the included restart tool facilitate the safe maintenance of the mechanism.

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Description

The Excell round lock is a 4-digit programmable combination safety device, made of stainless steel with octagonal finish. Its compact and robust design makes it a reliable option to protect accesses where opening code customization is required.

Technical characteristics

- Type: Padlock with programmable combination in 4 figures
- Material: Stainless steel
- Action: Diameter 70 mm
- Arc: Octagonal boron carbide, dimensions 10 x 16 mm
- Presentation: Individual blister
- Includes: Restart tool to modify the combination

Boron carbide arc technology ensures superior mechanical resistance to cutting or handling attempts, ensuring the integrity of the closure during use.

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