

Product sheet

Excell marine padlock stainless steel octagonal arch boron carbide

Reference: EDM 88803



This Excell sea lock in laminated stainless steel measures 44 mm and features an octagonal boron carbide arch with dimensions of $\varnothing 8 \times 38$ mm. Its mechanism features double ball bearing locking for greater safety.

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Description

The 44 mm Laminated Stainless Steel Excell Lock is a safety device specifically designed to secure boats and ensure safe access to marine environments.

Technical characteristics

- Type: Marine lock
- Presentation: Blister
- Model: Excell
- Implementation: Ships and access to marine environments
- Locked arch: Octagonal boron carbide $\varnothing 8 \times 38$ mm
- Features: Double ball bearing lock
- Cylinder: 4 pins
- Measure: 44 mm

Its construction with boron carbide arch and double ball bearing locking system provides superior mechanical resistance against cutting or extraction attempts, ensuring the integrity of the closure in demanding conditions.

Specifications

Diameter	0,8 cm
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EAN	3520190944641
Measures	4,4

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