

Long stainless steel forged shackle Ø 8 mm / CMU 540 kg

Réf : **1001214**

Long self-locking shackle in 316L Wichard stainless steel. Vibration-resistant, prevents accidental unscrewing. Ideal for connections requiring greater length. CE marked.

Classic delivery

Public price TTC
16.87 €

CARACTERISTICS

LONG STAINLESS STEEL FORGED SHACKLE Ø 8 MM / CMU 540 KG

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Dangerous material : non
Weight : 0,07 kg.
Catalog page : 507

- Work load : 1000 kg
- Diameter : 8 mm
- Internal height : 45 mm
- Internal width : 16 mm
- Length : 45 mm
- Weight : 66 g
- INITIAL_LETTER_SCHEMA_A : 45 mm
- INITIAL_LETTER_SCHEMA_C : 8 mm
- INITIAL_LETTER_SCHEMA_D : 16 mm
- INITIAL_LETTER_SCHEMA_B : 16 mm
- INITIAL_LETTER_SCHEMA_E : 7 mm
- INITIAL_LETTER_SCHEMA_F : 64 mm
- INITIAL_LETTER_SCHEMA_G : 41 mm
- Height : 64 mm
- Width : 16 mm
- Material : Stainless steel,stainless steel,Stainless steel 316 L

SPECIFICATION

The Wichard long self-locking shackle, forged in 316L stainless steel, is a reliable and durable piece of equipment, specially designed to prevent any untimely unscrewing, even in the event of strong vibrations. Thanks to its self-locking mechanism, the shackle head locks into the notches of the shackle body, guaranteeing optimum safety in the most demanding applications.

With its extra length, this shackle is ideal for specific uses where a longer reach is required, such as connecting two elements (halyard points, blocks). Its working and breaking loads are remarkable, ensuring robustness and performance in industrial and maritime environments. With its CE marking, it complies with safety standards for industrial applications such as lifting.

Technical specifications :

- Material: forged 316L stainless steel
- Self-locking system: no risk of accidental unscrewing
- High working and breaking loads
- CE marked
- Applications: Industrial and marine lifting

Applications :

- Connection between two elements (halyard point, sheaves)
- Used for manoeuvres requiring a longer shackle length