

Asymmetrical forged stainless steel carabiner with eye Ø 6 mm - length 60 mm - CMU 160 kg

Réf : **1002323**

Forged asymmetrical carabiner in 316L Wichard stainless steel with integrated eye. Ideal for quick manoeuvres and harness back-ups, offering optimum recovery.

Classic delivery

Public price TTC
15.71 €

CARACTERISTICS

ASYMMETRICAL FORGED STAINLESS STEEL CARABINER WITH EYE Ø 6 MM - LENGTH 60 MM - CMU 160 KG

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Dangerous material : non
Weight : 0,03 kg.
Catalog page : 507

- Work load : 400 kg
- Diameter : Ø : 6 mm, 400/800 kg mm
- Length : 60 mm
- Weight : 31 g
- INITIAL_LETTER_SCHEMA_A : 11 mm
- INITIAL_LETTER_SCHEMA_B : 7 mm
- Metal diameter : 6 mm
- Material : Stainless steel,stainless steel

SPECIFICATION

The Wichard asymmetrical eye carabiner, also known as a fireman's carabiner, is forged in 316L stainless steel to guarantee maximum strength and resistance in a marine environment. Its asymmetrical shape is designed to optimise load transfer, ensuring greater safety during rapid manoeuvres. This Wichard-registered model has an integrated eye, making it easier to pass straps or other accessories through, and is perfectly suited to being integrated into Wichard harness backups.

Made from 316L stainless steel, this carabiner offers excellent corrosion resistance, even in the most demanding marine environments. Versatile, it can be used in many on-board applications, where speed and safety are paramount.

Technical specifications :

- Material: Forged 316L stainless steel
- Asymmetrical shape for optimum load transfer
- Integrated eye for passing straps through
- Wichard registered design
- Excellent corrosion resistance

Applications :

- Ideal for all types of fast manoeuvres
- Used in Wichard harness back-ups