



Hot-forged light alloy oval carabiner. It has been designed to be used especially with pulleys, ascenders and descenders.

DESCRIPTION

Anodized finishing increases the corrosion resistance. Available in two color versions.

Angled snag free Keylock nose for smooth clipping and unclipping maneuvers.

Rough notches on the locking sleeve for easy manipulation even with the gloves. Available with 3 locking systems.



Large rope bearing area for better rope glide and reduced wear on the carabiner.

Each carabiner is individually tested for a strength of 10 kN.

Hot-forged I-beam construction makes the carabiner extremely strong, stiff and light.

Almost oval shape makes the carabiner easy to turn around in device's attachment points, anchors or slings. Pulleys are loaded symmetrically.

KEY FEATURES

- hot-forged
- snag-free nose
- key-lock

STANDARDS

CE 1019
EN 12275/X
EN 362/B

FEATURES



26 kN



8 kN



7 kN



21 mm



unique number



warranty

MATERIAL COMPOSITION



● 97 % aluminum alloy
● 03 % stainless steel

TECHNICAL DATA



