



ISPO  
AWARD  
2024



WINNER

AVAILABLE FROM 1<sup>st</sup> QUARTER 2025

Ergonomic light alloy carabiner with the [Brilock](#) (BG) closure system. Hot-forged and lightweight, it is ideal for constructing belays, for connecting yourself to an anchor and for critical connections (e.g. belay lanyards, auto-block knots and out of sight anchor points etc.).

Main features:

- equipped with the Brilock (BG) closure system which combines the ease of use of a screw gate with additional security of an automatic lock;
- in the Neutral mode the connector is closed and the sleeve is free to rotate on itself without the lever opening and thus avoiding the risk of accidental opening due to vibrations, rubbing, impacts etc.
- in the Open mode the sleeve remains open to facilitate the performance of manoeuvres;
- the D shape guarantees an optimal distribution of loads (e.g. anchors, connection to devices etc.);
- snag free shape of the nose designed to have maximum freedom of insertion in every type of anchor;
- ergonomic shape for an optimal grip during use;

- reinforced contact areas to ensure maximum life of the carabiner even with intense use;
- ribbed profile for an excellent strength/weight ratio;
- large opening and elevated workloads;
- smooth internal and external profiles;
- dynamic and modern design.

 Orange / Blue

TECHNICAL FEATURES

|                                                                                            |                                                                                           |                                                                                           |                                                                                              |                                                                                              |            |
|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------|
| <br>24 kN | <br>kN 7 | <br>kN 7 | <br>g<br>50 | <br>18 mm | HOT FORGED |
|          |                                                                                           |                                                                                           |                                                                                              |                                                                                              |            |

STANDARD AND ADDITIONAL INFORMATION

|                   |               |                 |         |      |                                                                                                        |
|-------------------|---------------|-----------------|---------|------|--------------------------------------------------------------------------------------------------------|
| PATENT<br>PENDING | EN 362:2004-B | EN 12275:2013-B | CE 0333 | UIAA |  MADE IN<br>ITALY |
|-------------------|---------------|-----------------|---------|------|--------------------------------------------------------------------------------------------------------|

GALLERY

