

<b>Universe</b>	Professional
<b>Type</b>	Verticality
<b>Category</b>	Connectors
<b>Subcategory</b>	Lanyard end connectors



## MGO OPEN

MGO OPEN is an auto-locking directional connector with a large gate opening for connection to metal structures or to large-diameter cables and bars. It has a gated connection point for attachment to different types of lanyards. If the lanyard is damaged, the connector can thus be reused. MGO OPEN is available in two versions.



The MGO OPEN carabiner is easy to integrate onto a lanyard with an ABSORBICA-Y energy absorber, thanks to the gated connection point.

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**Short Description** Auto-locking directional connector with large gate opening, and a gated connection point.

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- Selling Points**
- Designed for connection to metal structures or to large-diameter cables and bars
  - Gated connection point allows the MGO OPEN to be directly installed at the end of ABSORBICA-I, ABSORBICA-Y, JANE, PROGRESS or PROGRESS ADJUST-type double lanyards and GRILLON-type work positioning lanyards. If the lanyard is damaged, the connector can thus be reused
  - Special connection point helps keep the carabiner loaded on the major axis
  - Ergonomic unlocking handle
  - Available in two versions:
    - MGO OPEN 60 with wide opening (60 mm opening)
    - MGO OPEN 110 with very wide opening (110 mm opening)

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**Specification** • Material(s): aluminum

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**Specifications by reference**

Reference(s)	MGOO 60	M080AA00
		
Version	MGO OPEN 60	MGO OPEN 110
Weight	490 g	930 g
Major axis strength	23 kN	23 kN
Open gate strength	23 kN	23 kN
Gate opening	63 mm	110 mm
Certification(s)	CE EN 362, UKCA, EAC	CE EN 362, EAC
Made in	TW	TW
Guarantee	3 years	3 years
Inner Pack Count	1	1
Quantity Per Box	6	7
EAN	3342540103740	3342540827158

**Related product(s)**

GRILLON  
 ABSORBICA-I European version  
 ABSORBICA-Y European version  
 VOLT®  
 VOLT® LT  
 PROGRESS  
 JANE