



OVAL CARABINER | STAINLESS STEEL | TWIST LOCK

Oval connector made of AISI 316 stainless steel, wide-opening, fitted with Twist Lock sleeve 2 movements. Max load of 27 kN. Conceived for heavy duty applications and for connection to structural anchor points, lifelines, etc...

High quality product, made in Italy.

Tested piece by piece.

The Keylock system definitively eliminates any sealing tooth both on the body and on the gate of the connector.

There are therefore no points to snag rope or webbing being the carabiner devoid of sharp edges.

Compared to other less noble stainless steels, AISI 316 steel is used in aggressive environments, where there are many corrosive factors that are prolonged over time, for example marine areas, saline environments, areas with the presence of chemical substances.

It is therefore a perfect product for use in the nautical world but also in food and chemicals industry.

Usage activities

SAILING	SCAFFOLDING AND TRESTELS	ROOF AND INCLINED PLANES	METAL STRUCTURES
ROPE ACCESS	CABLEWAY EVACUATION	CONFINED SPACES	SAILBOATS

ITEM CODES

Item	Standards	Material	Keylock	Colour	↔ (kN)	↕ (kN)	↻ (kN)	⚖ (g)	Shape	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Sleeve
512LK0PPPKK	EN 362/M	Stainless steel	Keylock	Polish	27	/	/	230	Oval	110	62	/	/	21	Twist lock