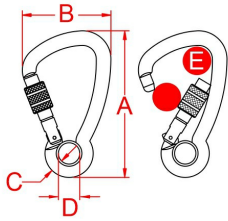




NEW



CARBON STEEL | AUTO BLOCK SYSTEM ANSI

Oval carabiner carbon steel, wide-opening. High load of 40 kN. perfect for heavy duty applications and for connection to structural anchors, lifelines, etc.

Key features:

- The reinforced sleeve increase the resistance in case of lateral stress as required by ANSI
- Auto block sleeve 3 movements to open the carabiner must lift the sleeve, rotate it, and then pull the gate
- Keylock system
- High quality product entirely developed and manufactured in Italy
- Tested piece by piece

Also available with the new **LUNAR WHITE** finish. Zinc-Nickel treatment that, compared to normal black galvanizing, offers double resistance to corrosion, longer life and less friction on cords and textile devices.






Usage activities

ROOF AND INCLINED PLANES

METAL STRUCTURES

CABLEWAY EVACUATION

ITEM CODES

Item	Standards	Material		Colour	 (kN)	 (kN)	 (kN)	 (g)	Shape	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Sleeve
412LP0999KK	EN 362/M ANSI Z359.12	Carbon steel	Keylock	Lunar White	40	20	/	220	Oval	110	62.6	/	/	19	Auto block
412LP0211KK	EN 362/M ANSI Z359.12	Carbon steel	Keylock	black/polished/polished	40	20	/	220	Oval	110	62.6	/	/	19	Auto block