

NEW



MULTI-DIRECTIONAL OPENABLE RING

Multi-directional openable ring, suitable for semi-permanent equipment connection. Ensures optimal load distribution in any position.

Uniform load of 22 kN in all directions, it is tested according to the recent UIAA 130 (Load Sharing Device).

It allows more than two devices to be connected, distributing the load evenly.

[Read the standard, click here.](#)

Conforms to EN 362/M standard with a 24 kN load.

Wide 15 mm opening that allows ropes with sewn terminations to be inserted.

Removable gate by slotted screw that does not require the use of special tools, just a simple flat screwdriver.

Asymmetric shape that eliminates the chance of assembly error.

Screw equipped with a rubber seal that ensures optimal tightening without annoying vibrations.

The body has a central flattening construction with raised edges that both increases the load capacity and protects the markings.

Available in 2 sizes, with internal diameter of 42 and 48 mm.

Designed and manufactured completely in Italy!

Usage activities

METAL STRUCTURES

ROPE ACCESS

CABLEWAY EVACUATION

TREECLIMBING / ARBORICULTURE

FIREBRIGADES AND CIVIL PROTECTION

HELIRESCUE

MOUNTAIN RESCUE

ITEM CODES

Item	CE EN	Material	⚖️ (g)	⚡ (kN)	Size	Colour	A (mm)	Hole diameter (mm)	Notes
96042NN00KK	UIAA 130 EN 362/M	Alu alloy	65	24	42	Black	/	42	/
96048NO00KK	UIAA 130 EN 362/M	Alu alloy	75	24	48	Black Orange	/	48	/