

Universe	Professional
Туре	Verticality
Category	Ropes
Subcategory	Rope protectors



## **ROLLER COASTER**

The ROLLER COASTER protector is designed to help protect a moving rope from abrasion. Reversible, with different frame shapes on either side that allow it to adapt to flat or angled surfaces. Multiple connection holes allow the use of different attachment methods. It's possible to connect multiple modules to better adapt to different types of terrain.



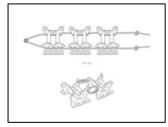
The flat face allows the rope protector to be positioned on a flat area or soft ground.



The angled face allows the rope protector to be installed on a I-beam, square edge, or guardrail.



Multiple connection holes allow for choice of mounting options: 10 or 12 mm bolts, PULSE, COEUR PULSE



It's possible to connect multiple modules with links, carabiners, or even cord, to better adapt to the terrain.

Short Description	n Reversible rope protector on bearings for a moving rope		
Selling Points	<ul> <li>Reversible protector with two sides to adapt to different situations:</li> <li>Flat face with attachment points, making it possible to position the module on a flat area or soft ground</li> <li>Angled face makes it possible to install the module on an I-beam, square edge, or guardrail</li> <li>Protection on bearings with multiple possible connections:</li> <li>Rollers mounted on sealed ball bearing, providing high-efficiency</li> <li>Multiple connection holes make it possible to use the most suitable mounting option for the terrain: 10 or 12 mm bolts, PULSE, COEUR PULSE</li> <li>Multiple modules can be assembled together with links, carabiners, or even cord</li> <li>Protection for one or two moving ropes</li> </ul>		
Specification	Weight: 470g     Material(s): Steel, aluminum		

## Specifications by reference

Reference(s)	R005AA00
Made in	FR
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	6
EAN	3342540839328

Related product(s) AXIS 11 mm

AXIS 11 mm PARALLEL 10.5 mm SEGMENT 8 mm RAY 11 mm VECTOR 12.5 mm

DURALINE 10.5 mm CUSTOM

Cords COEUR PULSE

GO