PETZL ABSORBICA TIE-BACK LANYARD

https://www.securhit.com/en/lanyards-and-absorbers/785-1371-longe-petzl-absorbica-tie-back.html#/1187-modele_l015-150_cm

PETZL ABSORBICA TIE-BACK double lanyard with intermediate return rings and energy absorber (with or without connectors). Elasticated strands for easy progression.





Description

Are you looking for equipment for progressing on a vertical structure with split passages? PETZL's ABSORBICA TIE-BACK double lanyard features TIE-BACK intermediate deflection rings for belaying high-section structures. Practical for rescue operations: these rings are easily accessible even when a person is suspended.

- Excellent shock absorption with progressive tearing of the energy-absorbing webbing.
- Can be used for weights between 60 and 140 kilograms
- Space-saving thanks to the energy absorber's compact design
- Progression assured by the elasticated webbing strand
- Wear protection for the absorber thanks to the resistant fabric pouch and its simplified opening system.

The ABSORBICA TIE-BACK MGO INT lanyard is designed with two wide-opening MGO connectors at the end of the lanyard. Ideal for connecting to a metal structure and a Bm'D connector for attachment to a harness.

The ABSORBICA TIE-BACK lanyard can be attached to the harness in two ways:

- With a carabiner held in place by a STRING accessory, supplied with the lanyard, or with a MICRO SWIVEL to prevent kinking (in the event of numerous connections/disconnections).
- With an openable RING OPEN ring or SWIVEL OPEN swivel if you prefer a quasi-permanent connection

Model L015AB00
Weight : 400 g

Model L015BB00
Weight: 1780 g

Caractéristiques

- Materials : polyester, polyéthylène haute densité, aluminium
- Certifications : CE EN 355 (répond aux exigences de la RFU PPE-R/11.074), - ANSI Z359.13, 12 ft. FF, - CSA Z259.11-17, - conforme à la réglementation japonaise de protection contre les chutes, - GB/T 24538 : type II.
- Matériaux avec connecteurs : polyester, polyamide, polyéthylène haute densité, aluminium