

LANYARD AND ENERGY ABSORBER

TEAR-WEBBING ENERGY ABSORBER

- Tear-webbing energy absorber, for use in combination with a JANE lanyard to make an energy-absorbing lanyard.
- ☐ The Petzl Absorbica L57 is a multipurpose energy absorbing device suitable for a range of applications. Adaptable to rope access and rope rescue situations as well as general height safety, the Petzl Absorbica is a simple robust and adaptable tool.
- Used in combination with a JANE lanyard to set up an energy-absorbing lanyard with a maximum length of two meters
- Ends equipped with STRING to hold the connector in position and protect the sling from abrasion
- Compact and lightweight

Specifications

Length	30 cm
Length after tearing	160 cm
Weight	190 g
Clearance	3.9 m (factor 2 fall) + length of energy absorber, lanyard and connectors
Certification(s)	CE EN 355



Brand: Petzl, made in France **Model:** Absorbica L57

PROGRESSION LANYARD

- Double lanyard allows continuous connection during rope ascents:
 - long arm for attaching an ASCENSION handled rope clamp
 - short arm for clipping in when passing intermediate anchors
- Ends equipped with a plastic sheath that holds the connector in place and protects against abrasion
- Dynamic rope lanyard to limit the impact transmitted to user in case of a short fall (1)
- Used with two VERTIGO TWIST-LOCK auto-locking carabiners
 - (1) Progression lanyards do not have energy absorbers. They thus should only be used if the fall factor is less than 1

Specifications

- Weight: 150 g

- Certification(s): CE EN 354, EAC

Short arm length: 30 cmLong arm length: 65 cm



Brand: Petzl, made in France

Model: Progress



VIA FERRATA LANYARD WITH VERTIGO WIRE LOCK CARABINERS

- Lanyard for users weighing 40 to 120 kg:
 - lanyard conforms to the EN 958 standard: 2017, for a wide range of weights of users
 - two elasticized arms have long extension capacity to adapt to all shapes
- ☐ Comfort:
 - ultra-compact absorption-by-tearing system (Petzl patent)
 - short connection of lanyard to the harness limits interference when walking
 - two elasticized arms facilitate manipulations
 - short arm can be used for resting on a rung
 - ergonomic VERTIGO WIRE-LOCK carabiners with automatic locking system adapt to all hand sizes
- Durable design for intensive use:
 - zippered protective storage case protects the energy absorber
 - retractable HDPE (high-density polyethylene) arms and aluminum carabiners are very durable
 - for intensive use (groups)

Specifications

- Length of lanyard (without carabiners): retracted: 77 cm extended: 108 cm short arm: 32 cm
- Material(s): high-density polyethylene, polyester, aluminum
- Certification(s): CE EN 958 : 2017, VG11 2013, UIAA
- Carabiners: CE EN 12275 type K, UIAA
- Weight: 380g

NON-ADJUSTABLE DYNAMIC ROPE LANYARD

- Can be combined with an ABSORBICA energy absorber to set up an energy-absorbing
 I or Y lanyard with a maximum length of two meters
- Sewn ends protected by plastic sheath to hold the connector in place and protect the ends from abrasion
- May be used with an MGO OPEN 60 connector with very large gate opening for connection to metal structures or to largediameter cables and bars
- Available in several lengths: 1, 1.5 and 2 m

Specifications

- Certification(s): CE EN 354, EAC

Length	1 m	1.5 m	2 m
Weight	130 g	185 g	225 g



Brand: Petzl, made in France **Model:** Scorpio Vertigo



Brand: Petzl, made in France

Model: Jane



DOUBLE LANYARD WITH INTEGRATED ENERGY ABSORBER AND MGO SCAFF RESCUE HOOKS

- Designed for continuous protection when passing intermediate anchor points
- Absorbs energy in case of a fall:
 - tearing of the energy absorber webbing limits the impact force on the user
 - works with users who weigh bet. 50 & 130kg
 - progressive tearing reduces the deceleration on lightweight users
- Minimal bulk:
 - compact energy absorber facilitates handling
 - the 150 cm version has elasticated arms, to avoid hindering progression
- Abrasion resistance:
 - durable zippered fabric pouch protects the energy absorber from abrasion or contaminants while allowing for regular inspection of the absorber
 - lanyard and pouch reduce the risk of cuts and potential severing over edges
- Two options for installation on the harness, depending on use:
 - frequent connection/disconnection: with a carabiner held in correct position by the STRING (included with the lanyard) or with a MICRO SWIVEL to avoid tangling
 - semi-permanent connection: with a RING OPEN whose circular shape ensures optimal positioning, or with a SWIVEL OPEN to avoid tangling

Specifications

- Material(s): polyester, nylon, high-modulus polyethylene, aluminum

Connector	MGO
Maximum authorized length (with connectors)	185 cm
Maximum length of torn lanyard after fall	300 cm
Maximum clearance (for fall factor 2)	585 cm
Weight	1430 g



Brand: Petzl, made in France **Model:** Absorbica Y 150 MGO