## TECHNICAL DATA SHEET

## LANYARD RHODES





**Product Description:** 

Lanyard in kernmantel rope

This lanyard is not a fall arrester but a movement limiter if used as such: it prevents a fall if positioned at a sufficient distance from the edge.

It can be used in conjunction with our energy absorber to be used as a fall arrest lanyard.

Exists in different versions:

Reference	Length	Connector – Harness side	Connector – Anchor side	Product Weight
EX650-100	1m	Steel Twistlock	Steel Twistlock	0.62kgs
EX650-150	1.5m	Steel Twistlock	Steel Twistlock	0.95kgs
EX651-150	1.5m	Steel Twistlock	Steel Scafhook	1.27 kgs

**Certified to EN354** 

## Technical information:

Rope	Polyamide & Polyester braided rope, diameter 11mm	
Sewing threads	Polyester 500D, Breaking tenacity >0.6N/tex	
Stitching Protection	Plastic transparent shrink tube	
Connection to the harness	Aluminum twistlock carabiner, opening 19mm, certified to EN362 class B	
Connection to the anchor	Aluminum twistlock carabiner, opening 19mm, certified to EN362 class B Or Steel scafhook, opening 55mm, certified to EN362 class A	
Length	Available in 1m and 1.5m	
Certification	EN354:2010	

## **REGULATION OF March 19. 1993**

PPE against falls from height are classified in category III (fatal risks):

"[t]his personal protective equipment must have been subject, for less than twelve months at the time of its use, to the periodic general inspection provided for in Article R.233-42-2 of the [French] Labor Code"

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