

RLA

ADJUSTABLE LANYARD

ADJUSTABLE ROPE LANYARDS FOR RESTRAINT AND WORK POSITIONING

Rope lanyard Made from 14mm polyester rope. Plastic Eyelet to reduce wear between the carabiners and rope increasing product life and ease of use. To be used as restraint lanyard - preventing the wearer from reaching a point where a fall could occur or as a work positioning lanyard.

Adjustable between 1.2meters - 2meters.

2x CAB1 required (sold separately)



TECHNICAL INFORMATION

träegatech
PERFORM

ORDER REF. #	RLA
MATERIAL:	14mm POLYESTER ROPE
SIZES AVAILABLE:	Min 1.2meter Max - 2.0 meter
CONNECTOR OPENING:	NA
MAX LOAD:	100 kg
PACKING	
PER CASE: 	20 PIECES
PER PACK: 	1 PIECE PER BAG

CERTIFICATION BY:

SATRA, SATRA Technology Centre, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD. UK.
Notified body: 0321

Tested in accordance with:
EN 354:2010, EN358 :1999

PRODUCT WEIGHT:	550g
CARTON: N.W G.W	11 kg 12 kg



FALL
RESTRAINT



WORK
POSITIONING

If appropriate to the product, EC Declaration of Conformities, relevant certification and supporting documentation are available to access through your distributor, at the below web address(s) or by contacting Traega / UCI customer services.

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»» enhanced performance



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