

 A - B
 A - C
 A - D
 A - E

 0.6m
 1m
 1.3m
 1.7m

D

## RGL30

## SINGLE LEG WEBBING TIE BACK LANYARD & SHOCK ABSORBER

B

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The RGL30 has been designed to loop around larger structures/anchor points, or for lanyard shortening. Inner loops are colour coded for ease of connection and visibility.

We use 32kN polyester webbing and a water repellent coating to manufacture this product which helps give the product a longer life. This lanyard should be used when the operative is working from a static position, connected to a fixed anchor point.

If movement between anchorages is required, a twin leg lanyard should be used (RGL29) to provide a constant protection.

Accredited to: EN 355:2002

Web material: 26mm RIDGE Protect anti-bacterial polyester\*

Fittings: 17mm steel twistlock karabiner with captive pin RGK2P & any compatible EN 362 connectors

Max arrest force: <6kN

Length(s): 1.8m (including connectors)

\* 14 times reduction in bacterial growth, according to ISO 20743:2013 contact with K.pneumoniae, commonly associated with healthcare infections such as E.coli



Shock absorber



Colour coded inner loops



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