



RGL13

SINGLE LEG ADJUSTABLE WEBBING LANYARD & SHOCK ABSORBER

The RGL13 lanyard like the RGL1 is an industry standard, and normally the minimum equipment issued with a harness for working at height.

The 37kN webbing used in the manufacture provides greater strength compared to other webbing and systems. The lanyard length can be adjusted to suit the application. Potential trip hazard can be avoided and potential free fall distance can be reduced which is less possible with a non-adjusting lanyard.

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 (RGL16), to provide constant protection.

Accredited to: EN 355:2002

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

Fittings: 17mm steel screwgate karabiner (RGK1)
Steel adjuster

Max arrest force: <6kN

Length(s): 1.2m - 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



Steel adjuster

