

RGL9

TWIN LEG ELASTICATED WEBBING LANYARD & SHOCK ABSORBER RGL9



This twin leg lanyard comes with elasticated legs. This decreases the hanging slack, which can help to reduce trip hazards and entanglement.

An industry standard, and usually the minimum equipment issued/required with a harness for anyone working at height.

The extra leg allows progression between anchor points by means of double clipping, and also optimum safety by ensuring the user is always connected. This system is generally used for tower climbing, steel erecting, scaffolding and maintenance to open structures.

The shock absorber pack will deploy in the event of a fall limiting the impact force on the user.

EN 355:2002

Material:	35mm Polyester
Fittings:	17mm steel screwgate karabiner (RGK1) & any other compatible EN 362 connectors
Max arrest force:	<6kN
Length(s):	1.05-1.4m (up to 140kg user) 1.15-1.8m (up to 100kg user) (Based on RGK1 + RGK11)

