

RGL9 Twin Leg Elasticated Lanyard

Accredited To: En354 & EN355

Web Material: 35mm Tubular Webbing & Tear Webbing and >25KN backing webbing.

Fittings: Any Compatible EN362 Karabiners

Weight:0.5kg

Max Arrest Force: <6KN

RGL9



The RGL9 has a similar specification to the RGL6 (see data sheet), and is supplied in two lengths measured at full expansion: 1.3 M & 1.8 M

The RGL9 is a twin leg lanyard, the extra leg allows movement between anchorage points by means of double clipping. This system is generally used for tower climbing, steel erecting, scaffolding and maintenance on open structures. When used in conjunction with two Girder Slings (RGK26), the RGL9 can be used as a means of progression through suitable structures where no fixed lifeline or eyebolts are available. The elasticsation in the lanyard reduces the amount of hanging slack in the lanyard, which can be helpful when working in tight spaces to help reduce trip hazards and entanglement.

This Lanyard can be fitted with a variety of different karabiners.

(For details of daily inspection procedures, see the info sheet)