



LK100A Small



LK101A Large



LK102A

Patent Pending. Made in Wales, UK

## PRODUCT OVERVIEW

Three deliberate actions are required in order to open the Safelock mechanism. This can easily be done using the thumb and forefinger of one hand. The body shape of the link guards the Safelock button, in order to minimize the risk of accidental depression of the button, when the device comes in to contact with rope, structures...etc.

When in the open position, the Axle head is retained in the link body, to prevent it from being accidentally dropped. The axle retracts to open the full width of the link, for ease of loading rope(s) and sheave.

**Opening:** Depress button and turn the axle 90° counter-clockwise. Pull axle out

**Closing:** Push axle to closed position and rotate 90° clockwise until an audible click confirms that the axle is locked.

## TECHNICAL INFORMATION

Part Code	LK100A	LK101A
Dimensions	55 x 66 x 32mm (2.1 x 2.6 x 1.3")	57 x 68 x 32mm (2.3 x 2.7 x 1.3")
Weight (Link)	135g (4.8oz)	145g (5.8oz)
Weight (Sheave) (LK102A)	36g (1.3oz)	
Rope Diameter (Sheave)	Max. 13mm (1/2")	
Major Axis MBS (with sheave)	40kN (8992lbf)	
Major Axis MBS (without sheave)	30kN (6744lbf)	
Minor Axis MBS	25kN (5620lbf)	
Material/finish	Stainless Steel/Polished	
Standards	PPE Regulation (EU) 2016/425 (including EN12278:2007)	

