TC100 NESSIE LANYARD CLIP

Product Datasheet







PRODUCT OVERVIEW

The NESSIE is an innovative solution to lanyard management challenges. Featuring four flexible fins designed to effortlessly clip loops of climbing line (max. ø13mm/ 1/2" rope). This durable NESSIE allows for convenient partial or complete rope storage at all times.

The NESSIE is crafted with intentional features throughout its design. At the base, you will find an attachment aperture that ensures the secure fastening of your lanyard tail and spare gear. Additionally, the head of the NESSIE serves a dual purpose- it can hold your lanyard connector when not in use and neatly tuck a climbing line out of your workspace.

The construction has passed thorough extensive durability testing, including temperature testing, confirming its suitability for use at temperatures ranging from -20°C to 45°C. Years of field-based development have led to the optimization of the NESSIE. The NESSIE offers an intuitive alternative to other lanyard management devices, which rely on traditional daisy-chains.

TECHNICAL INFORMATION

Part Code TC100A1 Lime Green, TC100B1 Green, TC100C1 Blue, TC100D1 Orange, TC100E1 Purple,

(shown left to right in photo) TC100E1 Black, TC100F1 Grey

Maximum Harness Webbing Width 50mm (2")

Harness Attachment Fixture Multi-use (and replaceable) Nyloc Screw

Maximum Rope Diameter13mm (1/2")Maximum Lanyard Weight10kg (22lbs)Weight (without lanyard/connectors)52g (1.8oz)MaterialPolymer

Recommended Temperature Range 0° C to 45 $^{\circ}$ C (32 $^{\circ}$ F to 113 $^{\circ}$ F) (Functional in temperatures as low as to -20 $^{\circ}$ C (-4 $^{\circ}$ F)

Standards NOT for PPE



