

VKIT TEMP 25 **TEMPORARY HORIZONTAL  
ROPE ANCHORAGE LIFELINE**

The two-man temporary horizontal lifeline is quick and easy to install. Maximum two person use.

- » Two steel O-Rings for lanyard attachment on the line
- » Unique tension indicator for creating adequate tension in the line
- » Whole system supplied in a carry bag designed to protect unused rope when installed
- » Conforms to EN795:2012 Type C and TS16415:2013 Type C (for up to two users)
- » Not for simultaneous use in Fall Arrest and Restraint.

**SPECIFICATIONS**

Rope	16mm Kernmantle Rope
Tensioner Material	Galvanised Steel
Attachment Ends	<b>End #1:</b> Stitched Loop with Karabiner / <b>End #2:</b> Tension Indicator with Karabiner
Anchorage	2 x Forged Galvanised Steel O-Rings
Min/Max Span	5m to 25m
Weight	8kg ± 100g
Min Breaking Strength	25kN
Worker Weight Capacity Range	59 kg - 140.6 kg / 130 - 310 lbs inclusive of all clothing, tools and equipment

## Applications

- **Personal Fall Arrest** - 2-Person Rope Horizontal Life Line may be used to support a maximum 2-Person Fall Arrest Systems in Fall Arrest applications. Structure must withstand loads applied in the directions permitted by the system of at least 2,268 kg / 5000 lb. Max free fall is 1.82 m / 6 ft. Applicable harness attachment point: Dorsal
- **Restraint** - 2-Person Rope Horizontal Life Line may be used in Restraint applications. Structure must withstand loads applied in the directions permitted by the system of at least 453.5 kg / 1000 lb. No free fall is permitted. Restraint systems may only be used on surfaces with slopes up to 18.4 degrees (vertical/horizontal). Applicable harness attachment point: Dorsal, Chest.