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TEMPORARY LIFELINE KIT



OVERVIEW

This high-performance, lightweight lifeline is engineered for rapid deployment and multi-user safety. Designed for versatility and ease of use, the system provides a reliable horizontal anchor for work-at-height applications where permanent installations are not feasible.

KEY FEATURES

- **Multi-User Capacity**: Robustly engineered to support up to 2 – 4 users simultaneously, making it ideal for collaborative team tasks.
- **Intuitive Tensioning System**: Features a unique visual tension indicator. Once the optimal line tension is reached, the indicator disc rotates freely, providing immediate confirmation that the system is safe for use.
- **Tangle-Free Design**: Equipped with a specialized swivel connector that prevents the rope from twisting or hockling during setup and use.
- **Seamless Attachment**: Includes 2 high-strength steel O-rings, allowing workers to easily transition along the line and secure their harness lanyards without friction or snagging and you can add 2 extra carabiners for additional connection point.

TECHNICAL SNAPSHOT

PARAMETER	–
Maximum Span	Up to 25.0 meters
Rope Type	16.0mm Kernmantle Rope (MBS 40kN)
EN requirement	Static test 12 kN (18 kN if any load-bearing part is non-metallic), +1 kN per additional user (CEN/TS 16415)
System Breaking Strength	25 kN
Weight	9.28 kg (± 0.01 kg)
Certifications	EN 795:2012 Type C & TS 16415:2013 Type C

INSTALLATION & USE

The inclusion of dual 1.5m anchor straps and the "plug-and-play" nature of the tensioning disc removes the guesswork from installation.

STANDARDS

EN 795:2012 Type C | CEN/TS 16415

FULL DATA SHEET ↗

Product page ↗