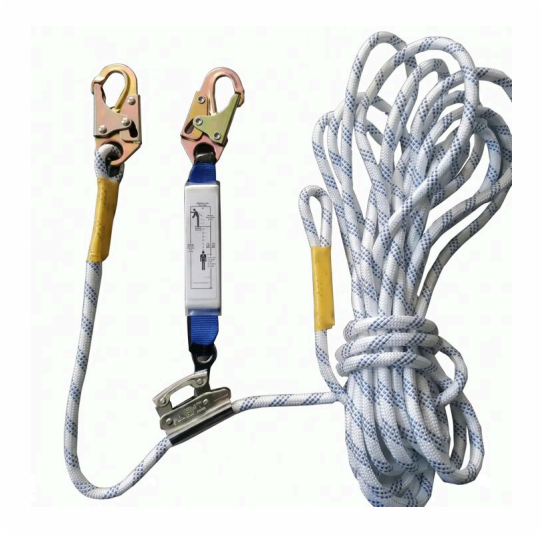
GGALSA062

ADJUSTABLE LANYARD WITH/ SHOCK ABSORBER



OVERVIEW

The Groxx GGALSA062 Series offers specialized, high-performance work positioning and fall arrest solutions for environments requiring an expansive range of motion. Now available in extended lengths of 10 meters and 15 meters, these systems are specifically engineered for technicians who need to maintain maximum work access across large structures while remaining securely anchored.

KEY FEATURES

- **Optimized for High-Clearance Fall Arrest**: These extended units are the recommended choice for applications where the anchor point or lifeline is positioned with a clearance of more than 3 meters from the roof or working surface.
- **Maximum Work Access Range**: With reach options extending up to 15 meters, the GGALSA062 eliminates the need for frequent anchor point transitions.
- **High-Tenacity Kernmantle Rope**: The system utilizes 12mm Polyester Kernmantle rope (MBS 25kN), chosen for its low-stretch characteristics and exceptional handling. The braided sheath provides a rugged exterior that resists the "glazing" often caused by high-frequency adjustment.
- **Precision Tension Control**: The integrated Aluminum Rope Grab allows the user to instantly take up slack or extend the line, ensuring the system remains taut and preventing the user from reaching a fall-hazard zone (travel restraint).

TECHNICAL SNAPSHOT

PARAMETER	GGALSA062
Model Series	GGALSA062 (Extended)
Available Lengths	2m, 10m, and 15m Options
EN requirement	Static test 12 kN (18 kN if any load-bearing part is non-metallic), +1 kN per additional user (CEN/TS 16415)
Rope Material	12mm High-Tenacity Polyester Kernmantle
Rope Breaking Strength	25 kN
Adjustment Mechanism	Ergonomic Aluminum Rope Grab (MBS 15kN)
Hardware	Aluminum Snap Hook & Twist-Lock Karabiner

USE & INSPECTION

Install to the Groxx instructions by trained installers. Inspect before each use and at least every 12 months by a competent person.

STANDARDS

EN 795:2012 Type C | CEN/TS 16415

> The Extended GGALSA062 provides the ultimate freedom of movement without sacrificing the precision of a positioning lanyard.

FULL DATA SHEET ↗

Product page ↗