GGVA8902

V - LINE SPRING ANCHOR



OVERVIEW

The V-Line Spring Anchor is a top-extremity mounting bracket for vertical cable lifelines on fixed ladders. It carries a fall-arrest rated anchor point at the top of the post for an immediate safety connection. The tensioner is ordered separately.

KEY FEATURES

- **Vertical Line Integration**: Designed as a top-extremity mounting bracket for vertical anchor lines, specifically engineered for ladder-top installations.
- **Dual-Function Design**: Features a dedicated, fall-arrest rated anchor point integrated at the top of the post for immediate safety connection.
- **Universal Compatibility**: The versatile bracket geometry allows for secure attachment to both round and square ladder rungs.
- **Integrated Shock Absorption**: Built-in energy absorber reduces impact forces, providing a smarter and more efficient safety solution.

TECHNICAL SNAPSHOT

PARAMETER	GGVA8902
Rung Diameter Range	Ø16.0mm to Ø52.0mm
Minimum Breaking Strength (MBS)	15 kN
Standard Compliance	EN 795:2012 Type A + CEN/TS 16415
EN requirement	Static test 12 kN (18 kN if any load-bearing part is non-metallic), +1 kN per additional user (CEN/TS 16415)

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 A | CEN/TS 16415

> Note: This system provides a streamlined installation process, combining durability with a high-polish finish suitable for harsh environments.

FULL DATA SHEET ↗

Product page ↗