GGVLSL015

STAINLESS STEEL ROPE GRAB W/ BUILT IN SHOCK ABSORBER AND CARABINER

Also used in PP



OVERVIEW

This integrated fall arrest assembly provides a seamless connection between the climber's harness and a vertical or inclined 8mm wire rope. Combining a precision-engineered rope grab with a built-in shock-absorbing tether, this unit ensures immediate locking during a fall event while significantly attenuating impact forces on the user.

KEY FEATURES

- **Integrated Shock-Absorbing Tether**: The rope grab is permanently linked to an alloy steel karabiner via a PVC-coated stainless steel wire sling. This "ready-to-use" configuration eliminates the risk of using incompatible components.
- **Automatic Locking System**: Designed for hands-free operation, the device glides freely during normal ascent and descent but engages instantly to lock onto the cable the moment a downward acceleration or fall is detected.
- **Anti-Inversion & Fail-Safe Design**: Features a simple yet secure opening and closing mechanism that allows for easy attachment to the lifeline while preventing accidental detachment.
- **Optimized Compatibility**: Specifically calibrated for use with 8mm (5/16") 7×19 Stainless Steel Wire Rope.

TECHNICAL SNAPSHOT

Detailed dimensions and load ratings for this item are provided with the quotation. Contact Groxx at **inquire@groxxgears.com** or scan the code below.

INSTALLATION & USE

By utilizing a PVC-coated stainless steel wire for the link, this assembly offers enhanced durability compared to standard textile lanyards, particularly in abrasive or "hot work"...

STANDARDS

EN 353-2

FULL DATA SHEET ↗

Product page ↗