GGGAP062

GROXX ULTRA ANCHOR POINT

Also used in HL OL



OVERVIEW

The Groxx Ultra Anchor Point (GGGAP062) is a premium, high-strength forged anchorage solution engineered for high-access environments. Designed for both abseiling (rope access) and fall arrest applications, this anchor provides a versatile and exceptionally durable connection point for technicians working at height. Its forged construction ensures maximum structural integrity across multiple planes of loading.

KEY FEATURES

- **True Tri-Axial Loading**: Unlike standard anchors that may be limited by the direction of pull, the GGGAP062 is engineered to sustain full load impacts across all three axes (,, and).
- **Forged 316 Stainless Steel**: Utilizing a precision forging process rather than simple casting, the Ultra Anchor offers superior grain structure and density. This results in a rugged, reusable component with high fatigue resistance.
- **Ergonomic & Protective Profile**: The anchor is meticulously finished to ensure there are no sharp edges or burrs.
- **Versatile Abseil Integration**: Specifically rated for abseiling, this point serves as a reliable station for rope access technicians requiring a permanent, high-capacity solution for vertical descent and positioning.

TECHNICAL SNAPSHOT

PARAMETER	GGGAP062
Model Number	GGGAP062
Material	AISI 316 Forged Stainless Steel
EN requirement	Static test 12 kN (18 kN if any load-bearing part is non-metallic), +1 kN per additional user (CEN/TS 16415)
Finish	High-Mirror Polished
Minimum Breaking Strength (MBS)	23 kN
Minimum Static Test Load	40 kN
Weight	600 g (± 10 g)
User Rating	Up to 4 Users

INSTALLATION & USE

Steel Rigid Structures: The GGGAP062 can be integrated into steel I-beams or structural plates using a high-tensile M16 Stainless Steel Bolt and Nut assembly.

Concrete Installations: For masonry or reinforced concrete applications, the anchor must be secured using an M16 Chemical Fastener.

Installation Protocol: All concrete fixings should be performed in strict accordance with the Groxx Fastener HVU Installation Guide to ensure the chemical bond meets the required static test...

STANDARDS

EN 795:2012 Type A | CEN/TS 16415

> The Ultra Anchor GGGAP062 represents the pinnacle of reliability for rope access professionals.

FULL DATA SHEET ↗

Product page ↗