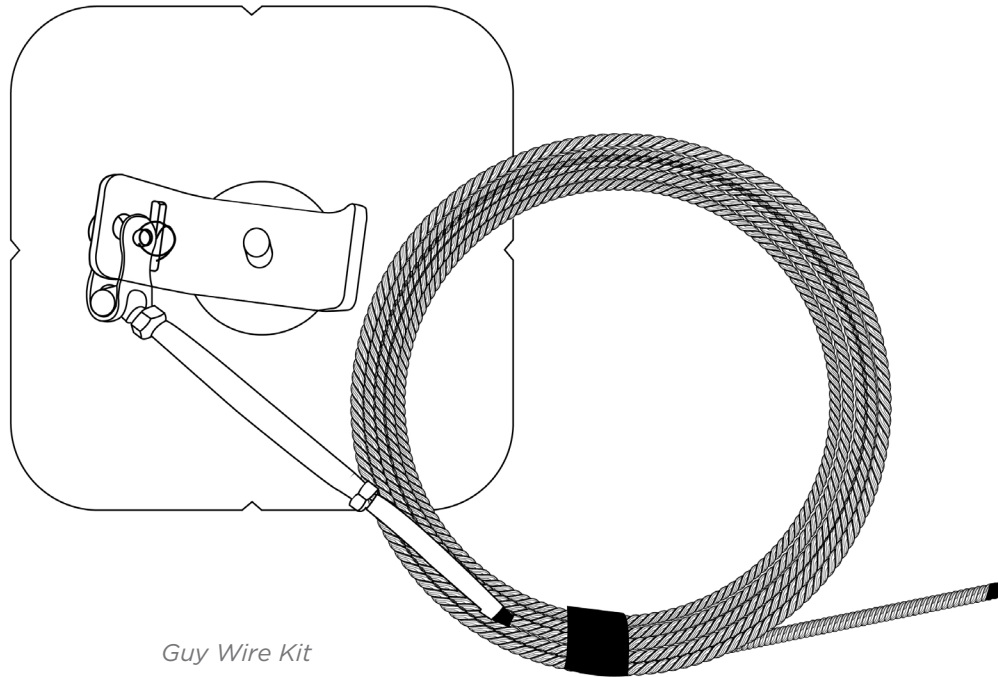


DATA SHEET

AP SOLUTION™ GWK 0600 | GUY WIRE KIT



The AP Solution™ GWK 0600 Guy Wire Kit from Anchor Products helps keep your expensive rooftop equipment from being displaced and damaged, or worse, flying across the roof, creating expensive leaks and consequential damages. The U-Anchor 2000 Series attachment by Anchor Products and the GWK 0600 has demonstrated performance in the harshest environments securing rooftop equipment in high wind conditions and seismic conditions.



Guy Wire Kit

Product Specs

Features

- All exposed components are made of stainless steel and will not corrode on the roof
- The 3/16", 7x19 stainless steel wire rope offers a breaking strength of approx. 3700 lbs. (Other wire rope options available upon request.)
- Cables with GWK 0600 Kit come standard at 10'. Custom length of cables up to 100' can be quoted and available by request

U-Anchor

- Material Type: Roof Brand Specific or Generic Membrane
- Quantity: 1

Guy Wire

- Dimensions: 3/16" X 10' Stainless Steel Wire Rope Custom Lengths Available
- Material Type: Stainless Steel
- Quantity: 1

30/30 Bracket:

- Dimensions: 1-1/2 x 3-3/4 x 1-4/16
- Material Type: Stainless Steel
- Quantity: 1

Turn Buckle

- Material Type: Stainless Steel
- Quantity: 1

Wire Rope Clip

- Material Type: Stainless Steel
- Quantity: 2

Product Specs

Post Kit

- Dimensions: 2-1/4" x 1-1/2" x 1/8" tube.
- Material Type: Aluminum 6106-T6
- Material Thickness: 0.08"
- Color: Mill Finish Aluminum
- Hardware: 1/4" x 3/4" SS TEK Screws

Handrail

- Dimensions: 1.97" x 1.65"
- Inner Diameter: 1.8"
- Outer Diameter: 1.97"
- Color: Mill Finish Aluminum
- Material Type: Aluminum 6106-T6
- Hardware: 1/4" x 3/4" SS TEK Screws

Handrail Splice

- Dimensions: 8"
- Material Type: Aluminum 6106-T6
- Hardware: 1/4" x 3/4" SS TEK Screws

Handrail Brace

- Dimensions: 2.60" x 1.495"
- Inner Diameter: 2.38"
- Outer Diameter: 2.60"
- Material Type: Aluminum 6106-T6
- Hardware: 1/4" x 3/4" SS TEK Screws

Handrail Endcap

- Color: Aluminum
- Material Type: Die Cast Aluminum
- Hardware: 1/4" x 3/4" SS TEK Screws

Kneerail Tube per Feet

- Material Type: Aluminum 6106-T6
- Color: Mill Finish Aluminum
- Dimensions: 1.57" x 1.335"
- Hardware: 1/4" x 3/4" SS TEK Screws

Kneerail Splice Joint

- Material Type: Aluminum 6106-T6
- Dimensions: 8"
- Hardware: 1/4" x 3/4" SS TEK Screws

Kneerail Endcap

- Color: Aluminum
- Material Type: Die Cast Aluminum
- Hardware: 1/4" x 3/4" SS TEK Screws

System Packaging

- *All packaging is custom, as per project requirements.*

Optional Accessories:

Corner Kit

- Kit Includes: (1) post, (1) toprail elbow, (1) midrail elbow, (1) brace and hardware.
- Material: Aluminum 6106-T6
- Color: Mill Finish Aluminum

Self-Closing Adjustable Gate

- Material: Aluminum 6106-T6
- Dimensions: 27in W x 23in; Includes hinges
- Color: Mill Finish Aluminum

Flat Bar Ladder with Wall Connection Kit

- Material: Aluminum 6106-T6
- Color: Mill Finish Aluminum

Toe Board

- Material: Aluminum 6106-T6
- Color: Mill Finish Aluminum

Advantages

- Guardrail System is manufactured of high tensile aluminum
- Modular system facilitates infinite configurations
- Toe-board option available
- Can be easily customized on site to suit application
- Lightweight for easy handling
- OSHA compliant
- Mill finish and safety yellow systems in stock and ready to ship
- Custom colors available

System Design

The GRD 0100, secured by Anchor Products is a non-Penetrating Guardrail system that provides the highest level of passive safety for commercial low slope roof systems. The Guardrail system is secured using a U-Anchor 3000 Series Attachment and is a completely freestanding system that is OSHA compliant. The bases and posts are positioned a maximum 10 ft on center.

This system is sold in kit form to ensure all components are included for seamless installation. Roof guardrail systems, can also include corner kits, return kits, wall termination kits, gates, toeboards, and ladder connection hardware kits.

Testing Data

Contact Anchor Products for testing data on the U-Anchor U3400 and other U-Anchors.