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Muya G61009 Carbon Fiber- Aluminum Snap-Lock GNSS Rover Rod

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Muya G61009 Carbon Fiber- Aluminum Snap-Lock GNSS Rover Rod

Manufacturer: ERP Manufacturer #1

Model: SUR-MUY-01255

Availability: In Stock

Description

The Muya G61009 GNSS Rover Rod is made of Aluminum+Carbon Fiber material.

The telescopic GPS antenna rods has a 2m locking length.

Features fixed 5/8 11 tips.

Besides compression locking systems, additional snap lock to prevent the inner pole from sliding, create more greater stability.

Have outer graduation in 10ths if need.

Features adjustable 20 minute vial.

Comes with a carrying bag and inner box .



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