16' Fiberglass Grade Rod

Model #: 40-6316

UPC: #049448063161

This 16-foot fiberglass grade rod is ideal for reading elevation changes on your jobsite. Its fiberglass construction is durable and non-conductive, meaning it will not transmit voltage during incidental contact with overhead lines. It also features a 4-section telescoping construction and included carrying bag for easy storage.

PRODUCT DETAILS

40-6316 Includes > 16' Fiberglass Grade Rod with carrying bag

- · Fiberglass construction is non-conductive
- Telescoping rod for easy storage (4 sections)
- Dual graduations read engineers scale (feet/tenths) on front and feet/inches on back

SPECIFICATIONS

Warranty 1 Year Warranty

APPLICATION

Johnson's grade rod is the ideal tool for determining differences in elevation on your jobsite, and its heavy duty, non-conductive fiberglass construction makes it better suited for harsh conditions than aluminum grade rods. It is a must-have for building contractors, paving companies, excavation companies, concrete professionals, plumbers, landscapers and more!

