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Construction +

## Gopher Pole Wire Installation Tool

Ref: 90520

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Gopher Pole Wire Installation Tool

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Telescopes to 22 feet in seconds Compacts to 52 inches 2-inch diameter Safe non-conductive rigid fiberglass Sturdy and lightweight Easy to handle ...

WHERE TO BUY?



Details

Additional Information

Files

- Telescopes to 22 feet in seconds
- Compacts to 52 inches
- 2-inch diameter
- Safe non-conductive rigid fiberglass
- Sturdy and lightweight
- Easy to handle in tight spots
- No loose parts to assemble
- Push or pull wires over long spans
- Perfect for interior construction applications like suspended ceilings, sub-floors, crawl spaces, and attics
- Warranty against manufacturing defects for one year after date of purchase
- Pole Case sold seperately (#91415)
- Weighs just 4.00 lb (1.81 kg)

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### Related Products



Ref: 91415  
 Gopher Pole Carrying Case - 25 ft (4.6 m)

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| <a href="#">Claws, Clamps, Brackets</a>       | <a href="#">Construction Lasers and Detectors</a> | <a href="#">GNSS Surveying Accessories</a>             |
| <a href="#">GNSS Instrument Tripods</a>       | <a href="#">Laser Scanner Accessories</a>         | <a href="#">Mining, Tunneling, Monitoring and Rail</a> |
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## About us

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SECO Manufacturing Co., enjoys a worldwide reputation for being on the cutting edge of designing and manufacturing tools and accessories for surveying, construction, utilities and other industries that use GPS/GNSS technology.

SECO products are sold through a global network of instrument dealers and distributors and also as custom-built, private-labeled products for OEMs. SECO product managers are known for coming up with solutions for any kind of field requirement to meet customer needs. It's also become a world-wide supplier of these products, with dealers in almost every continent.

SECO, based in Redding, CA, with facilities in Tecate, CA and Mexico, controls all facets of its manufacturing business. SECO's 82,500 square-foot manufacturing plant in Redding, CA is home to more than 100 full-time professionals. The plant houses our company headquarters, customer service team, engineering, research and development, and a complete manufacturing facility. The facilities include anodizing, electrostatic powder-painting, and silk-screening departments, as well as a state-of-the-art machine shop.

In addition to design, machining, and manufacturing products in wood, fiberglass and metal, the company also does anodizing, electrostatic powder-painting and silk-screening. Sewn goods such as vests and bags are made in Mexico.

In 2013, SECO acquired GeoDesy, a company based in Hungary that is well-known for designing and manufacturing high-end tribrachs to the survey and construction industries.

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ongoing mission will ensure that investing in SECO brand products will remain the smartest investment for productivity and longevity in the field.

Rounding out the SECO inventory, we also offer entry-level third-party manufactured products for those customers who do not have the budget or need for long-lasting SECO manufactured products. Contact your SECO representative about all the products found in this catalog, to stock the best combination of products for your accessory needs.

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Laser Scanner Accessories

Mining, Tunneling, Monitoring

Miscellaneous Field Supplies

Bipods and Tripods

GNSS Surveying Accessories

GNSS Instrument Tripods

Prisms and Assemblies

Prism Poles and Accessories

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