

How many employees does Maclean Power Systems have?

1,900+Employees: MacLean Power Systems worldwide workforce consists of more than 1,900 dedicated team members. 3 Markets Served: MacLean Power Systems serves 3 major markets across the globe,utility,communications,and civil. 14 Facilities: MacLean Power Systems has 14 facilities around the globe.

What types of conductor products does Maclean Power Systems offer?

MacLean Power System's conductor products are available for use on a range of materials,including Aluminum,Copper,Steel and more. Whether you need a product for splicing,dead-ending,or tapping,Maclean Power Systems offers the solutions to fit your need. MacLean Power Systems offers an extensive line of premium safety and grounding products.

Why should you choose Maclean Power Systems?

MacLean Power Systems offers an extensive line of premium safety and grounding products. Rigorous testing. Proven performance. Our cutout product line has been designed and engineered to meet the current and stringent IEEE 2016 certification standards.

Where is Maclean Power Systems located?

MacLean Power Systems is located in Fort Mill,South Carolina,United States. Who invested in MacLean Power Systems? MacLean Power Systems is funded by Trilantic North America. When was the last funding round for MacLean Power Systems? MacLean Power Systems closed its last funding round on Jan 1,2010 from a Private Equity round.

When did Maclean Power Systems close?

MacLean Power Systems closed its last funding round on Jan 1,2010from a Private Equity round. Who are MacLean Power Systems 's competitors? Alternatives and possible competitors to MacLean Power Systems may include AeroVironment ,General Electric ,and De Nora S.p.A..

What is MacLean Network Solutions?

MacLean Network Solutions (MNS) offers a comprehensive line of outside plant hardwarefor all pole to pole,pole to house,and grounding and bonding applications. Along with serving the communications market,MNS support the electronics industry with a full line of electromechanical components.

Cutout-arrestor combination provides over-voltage and over-current protection in a single package. Combining these units provides easier installation, handling, and procurement - lowering total installed costs.

INERTIA Engineering and Machine Works, Inc. adapted the industry leading design features of its distribution class G.O.A.B. switches, to produce an extremely high quality and cost effective, unitized

sidebreak style transmission switch.

Eyelets, also known as Bolt Eyes, are used under the head or nut of a bolt. All are compatible with the strength of the bolts used with them. Straight Thimble Eyelets are used for span guys while Angle Thimble Eyelets are used for down guys.

MacLean Power Systems is dedicated to keeping power infrastructure performing optimally by supplying world-class products and programs to fulfill the needs of customers who maintain electrical services to consumers worldwide.

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Recommended torque values - 3/8 = 20-25 Ft. Lbs. 1/2 = 40-45 Ft. Lbs. 5/8 = 65-70 Ft. Lbs. Material: Body and Keeper: Aluminum Alloy Hardware: Steel, Hot Dip Galvanized. Cotter Pin: Stainless Steel

MacLean Power Systems has an overall rating of 3.0 out of 5, based on over 45 reviews left anonymously by employees. 40% of employees would recommend working at MacLean Power Systems to a friend and 51% have a positive outlook for the business. This rating has decreased by 13% over the last 12 months.

Features: Generally used on top of transmission towers and pole tops for supporting clamps (or equivalents) holding overhead ground wires. Material: Bracket: Ductile Iron, Hot Dip Galvanized Trunnion Bolt: Steel, Hot Dip Galvanized TMB-1

Introducing our new UVMAXX Crossarm lineup that sets a new industry standard in durability by delivering the longest life product in the industry. We have maximized every element of our foam-filled crossarm to meet all standards in lab testing and the real world. MPS offers a wide variety of fiberglass crossarms to meet utility needs: ...

The Leadership Team at MacLean Power Systems is responsible for setting the strategic direction of the company, ensuring operational excellence, and driving growth across global markets. This team, composed of executives from various functional areas, collaborates to enhance product development, optimize customer experience, and strengthen ...

Features: Rated to hold a minimum of 90% of RBS of wire specified. Application: Wirewise/Wirelink are designed to support messengers of multi-pair drop wire (solid galvanized steel messenger wire that is integrated into the jacket in a ...

MPS offers a wide variety of Guy Strain Insulators for your power and utility needs. Different types of UV

protection are available including veil and silicone coatings. Strength ratings include 15,000, 21,000, 30,000, 36,000, 50,000 and 80,000 lbs.

Welcome to Maclean Power Systems, we're excited for you to learn more about our internship opportunities! Interns -Internship opportunities across the organization may be in, Operations, Human Resources, Finance, Information Technology, Customer Excellence Students, Power Up your career at MPS Emerging Talent at MPS Emerging Talent Programs are a well-known way ...

Headquartered in Fort Mill, South Carolina, MacLean Power Systems (MPS) is a global manufacturer of products for electric utility, telecommunications, and civil markets. MPS employs approximately 1,400 people worldwide and is engaged ...

MPS porcelain cutouts are designed for use in on power and utility overhead distribution systems to provide over-current protection and a visible indication of fuse operation. Over-Current protection safeguards and electric system from excessive currents produced by abnormal conditions such as line or equipment overloads, faults, or equipment ...

Welcome to Maclean Power Systems. We are excited for you to learn more about our Operations Leaders Program! New Graduates -New Graduates opportunities across the organization may be in, Operations, Human Resources, Finance, Information Technology, Customer Excellence Graduates, Power Up your career at MPS Emerging Talent at MPS Emerging Talent ...

Web: <https://www.gennergyps.co.za>