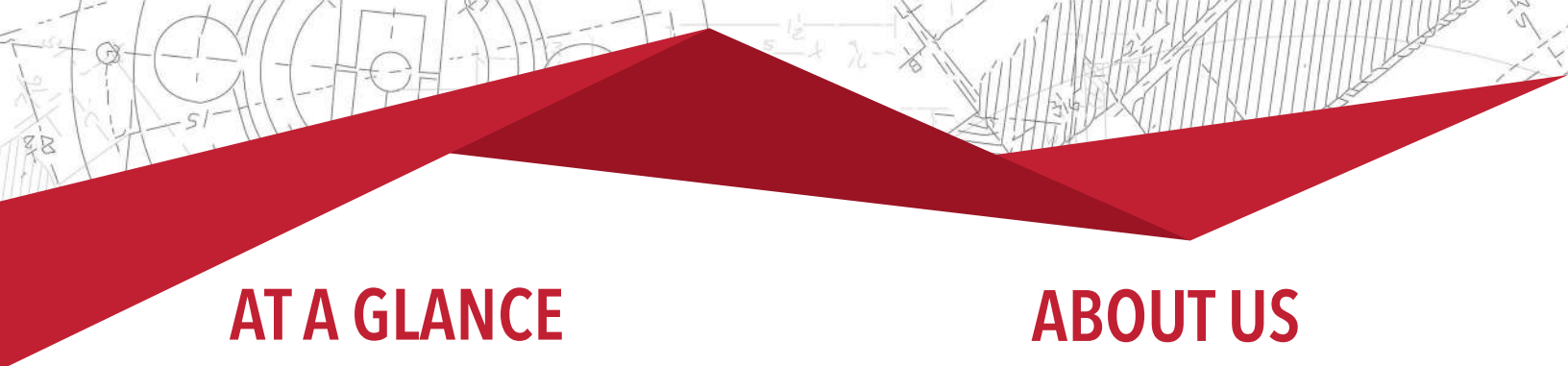




MacLeanTM
POWER SYSTEMS

Company Overview



AT A GLANCE

35+ YEARS

Established as a bolt on to a larger parent company in 1986, MPS has grown substantially and is now a standalone company.

1,700 OUR EMPLOYEES

MacLean Power Systems worldwide workforce consists of more than 1,700 dedicated team members.

3 MARKETS SERVED

MacLean Power Systems serves 3 major markets across the globe, utility, civil and network.

11 FACILITIES

MacLean Power Systems has 11 facilities throughout North & South America.

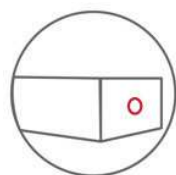
ABOUT US

At MacLean Power Systems we build the parts that protect your infrastructure; connecting the power right to the people who need it. We recognize the critical role we play in supporting infrastructure. Through iron, aluminum, polymer, and fiberglass we ensure that only the most durable, proven, and innovation solutions are delivered. From our eight North American manufacturing locations, we supply over 12,000 power systems products every day.

The electrification of America is happening at a rapid pace, and MPS stands ready to meet the growing and urgent demand. Our nearly 40-year history has shown that we are a trusted partner, and our drive to continually innovate means we're ready to build now, and design for the future.

MANUFACTURING ENDURING PRODUCTS TO MEET THE NEEDS OF OUR INFRASTRUCTURE

CORE TECHNOLOGIES



FIBERGLASS PULTRUSION

MPS expertise serves the market with the premier fiberglass crossarm and allows us vertical integration. Rod is fed to multiple sister facilities for GSI, bracket, and insulator final manufacturing.



SILICONE MOLDING

Located in South Carolina, MPS has dual manufacturing processes for adhering our proprietary silicone formulation to rod. Both ensure our products will stand up to the test of time and the harshest of environmental conditions.

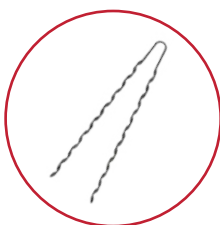


METAL WORKING

From our aluminum and ductile iron foundries in Alabama and Minnesota to our forging operations in Tennessee, we are combining legacy processes with state-of-the-art technologies in metal working across all locations.

PRODUCT SPOTLIGHTS

DISTRIBUTION



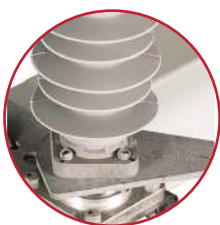
TRANSMISSION



FIRE RESILIENCY



SWITCHING, SAFETY, & DISCONNECTS



NORTH AMERICA

CORPORATE HEADQUARTERS

Fort Mill, South Carolina

NATIONAL DISTRIBUTION CENTER

Olive Branch, Mississippi

MANUFACTURING

Alabaster, Alabama

Chateauguay, Quebec, Canada

Mankato, Minnesota

Newberry, South Carolina

Stockton, California

Trenton, Tennessee

Wood Dale, Illinois

York, South Carolina

SOUTH AMERICA

MANUFACTURING

São Paulo, Brazil

hydro^{one}

GRESCO

KGP
Logistics



REXEL

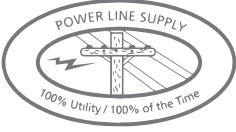
OneSource
A Sotegear Company

GraybaR.



wesco

BSE



verizon[✓]

BC Hydro
Power smart



DUKE
ENERGY[®]

irby

isa



AT&T

Entergy

Dominion
Energy[®]

AMERICAN
ELECTRIC
POWER

CNEL^{EP}

CPFL
ENERGIA

Xcel Energy[®]



Tennet

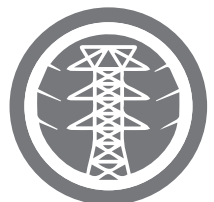
CFE

Comisión Federal de Electricidad

western
power

EGAT

50hertz



CUSTOMERS AND CHANNEL PARTNERS