

GORMAN-RUPP PRODUCTS

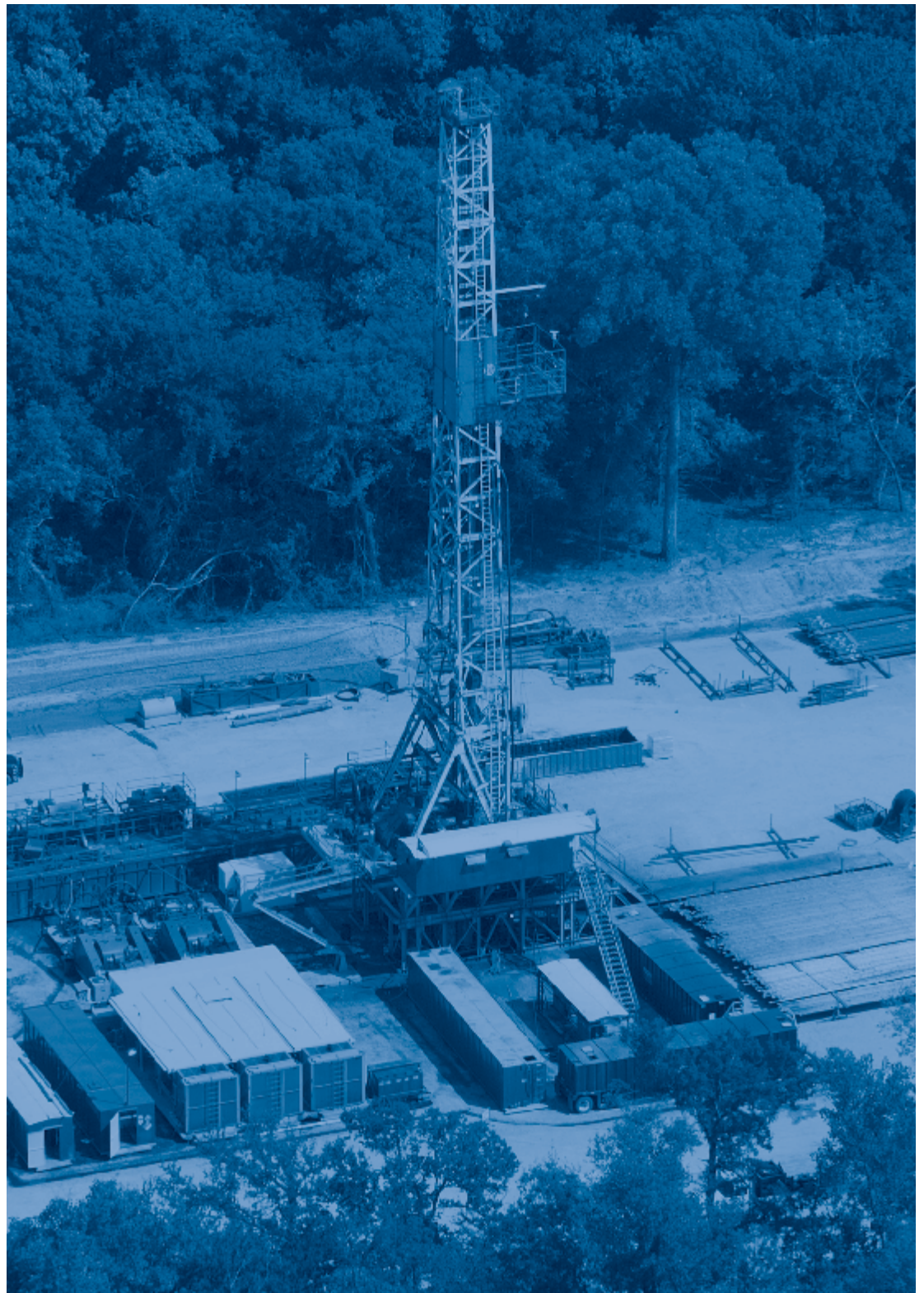
INDUSTRIAL

CONSTRUCTION / RENTAL

PETROLEUM

OEM

OIL & GAS



PUMPS FOR OIL & GAS

From transferring oil to pumping solids-laden drilling mud or water for hydro-fracking, Gorman-Rupp has the right pump for the job.



THE RIGHT PUMP FOR YOUR OIL & GAS APPLICATIONS

Gorman-Rupp delivers reliable, long-lasting equipment to maximize your ROI and reduce your requirements for service.

Applications

- Drilling mud transfer
- Fracking water supply
- Oil transfer
- Mixing/blending for fracking
- Cellar pump out
- Reserve pit water transfer
- Wastewater recovery
- Tank loading
- Chemical transfer
- Tank bottom recirculation
- Petroleum transfer



Self-priming Pumps

Gorman-Rupp self-priming pumps are easy to install and service because they're mounted high and dry above the liquid being pumped.

The Super T Series® and Ultra V Series® product lines handle up to 3" diameter spherical solids. They are extremely reliable and will automatically return to operation after an interruption in liquid or power supply. The Ultra V Series offers substantially higher pressures and increased flow. With the UltraMate®, you get three times the pressure compared to a traditional self-priming single stage pump.

Gorman-Rupp self-priming pumps continue to meet the changing demands of the oil and gas industry.



Priming Assisted Pumps

All of Gorman-Rupp's priming assisted (dry prime) pumps are designed and engineered for the most rugged and demanding oil and gas applications and are backed by an industry leading two year warranty.

For site dewatering, water transfer or any other application where intermittent flow can be a problem, these dependable, versatile performers move large volumes of water rapidly, even when sticks, stones, and debris would normally present an issue.



Standard Centrifugal Pumps

Gorman-Rupp high efficiency centrifugal pumps are designed to provide maximum operating efficiency on a wide range of oil and gas applications.

Our centrifugal pumps contain few moving parts, making maintenance and service a relatively easy task. Hundreds of models are available to meet the high volume, high pressure pumping needs of the oil and gas industry.



Rotary Gear Pumps

The Gorman-Rupp line of positive displacement rotary gear pumps is designed to provide performance no other pumps can match.

The G Series line of rotary gear pumps is versatile enough to handle a wide range of liquids from thin, clear liquids to thick, viscous liquids. These pumps are manufactured with unique features that enable them to perform better and last longer, providing the quality and reliability that make Gorman-Rupp gear pumps the premier pump in the processing industry. G Series pumps come in a variety of drive arrangements, including close-coupled, flex-coupled, gear reducer and v-belt driven.



Submersible Pumps

Gorman-Rupp submersible pumps are designed to tackle tough jobs; they stand up to the abuses of the worst conditions.

SF Series® pumps set the standard with NEMA Premium Efficiency motors and optimized pump end designs. They pass 3" spherical solids and have a number of features that help minimize maintenance downtime.

The S Series line of dewatering pumps covers the full range of clear liquid (with limited solids) pumping requirements and offers optional materials for corrosive and abrasive applications.



Self-Priming Petroleum Pumps

From transferring fuel at bulk plants to off-loading rail cars, Gorman-Rupp's Roto-Prime® pumps safely meet your petroleum transporting needs.

Designed for pumping clean, non-abrasive petroleum-based products, Roto-Prime pumps incorporate a variable capacity vane pump that quickly and automatically evacuates air and vapor, making them ideal for loading, and off-loading transports and stripping hoses.

State-of-the-art equipment built in state-of-the-art facilities



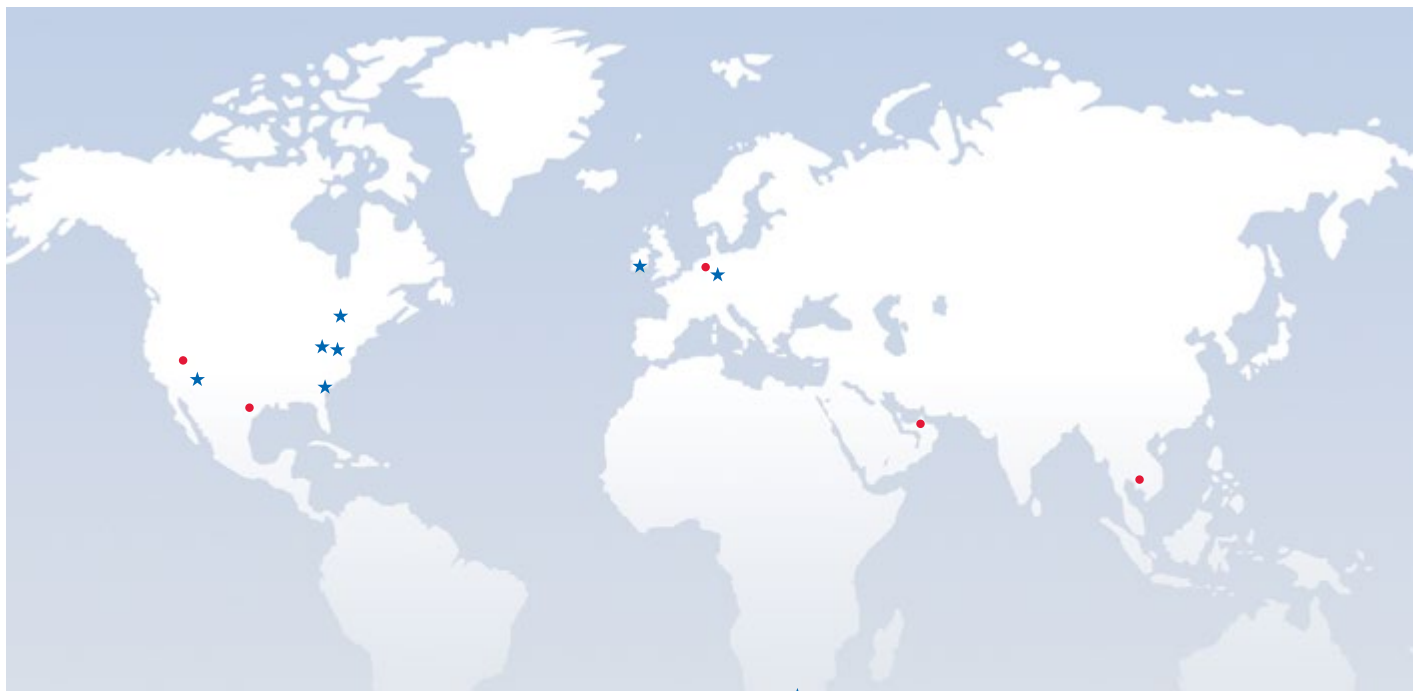
For more than 80 years, Gorman-Rupp has provided pumping solutions for the oil and gas, petroleum, industrial, construction, municipal, wastewater, fire, government, agricultural and OEM markets. Over the years, our continued growth has focused on superior pump design and engineering. As a result, we've become a company known for market innovations and improvements that continue to set the standards for the pump industry.

Dependability and service are the key elements in oil and gas field exploration applications, and no one builds pumps that are more reliable or easier to service than Gorman-Rupp. We specialize in engine driven pumps used to supply large quantities of water for hydraulic fracturing operations and centrifugal pumps used on blending and hydration rigs. We also manufacture a full line of solids handling self-priming trash pumps for drilling rig cellar pump out, transferring drilling mud slurries, frack tank and reserve pit water transfer, tank loading, and closed loop recirculation. For tank bottom recirculation and chemical/oil transfer, Gorman-Rupp offers a full line of positive displacement rotary gear pumps that are versatile enough to handle virtually any liquid.

Gorman-Rupp has an experienced staff of engineers dedicated to the design and manufacturing of the most efficient and serviceable pumps in the oil and gas industry. Our extensive distributor network can provide additional resources to help with selection of pumps and related equipment for specific applications. And, they have trained service personnel on hand in case you ever have a service request.

Designed and engineered to exacting standards, Gorman-Rupp has over 3,000 pump models to meet all of your fluid-handling needs. Whether your pumping application involves clean water, large solids, extreme pressure or high flow, Gorman-Rupp has the solution to all your oil and gas field pumping needs.

FOCUSING ON THE SPECIALIZED NEEDS OF THE OIL & GAS MARKET.



★ **Manufacturing Facilities**
● **Distribution Centers**

The Gorman-Rupp Company Mansfield, Ohio, USA Mansfield Division Mansfield, Ohio, USA Gorman-Rupp International Mansfield, Ohio, USA Gorman-Rupp Industries Bellville, Ohio, USA	Patterson Pump Company Toccoa, Georgia, USA American Machine and Tool Co., Inc. of Pennsylvania Royersford, Pennsylvania, USA National Pump Company Fresno, California, USA Glendale, Arizona, USA (Headquarters) Lubbock, Texas, USA Olive Branch, Mississippi, USA Vienna, Georgia, USA Zolfo Springs, Florida, USA	★ Gorman-Rupp Africa Cape Town, South Africa Durban, South Africa Johannesburg, South Africa (Headquarters) Gorman-Rupp Europe Leeuwarden, Netherlands Patterson Pump Ireland Limited County Westmeath, Ireland Gorman-Rupp of Canada Limited St. Thomas, Ontario, Canada	Distribution Centers Bangkok, Thailand Dubai, United Arab Emirates Grand Prairie, Texas, USA Leeuwarden, Netherlands Sparks, Nevada, USA
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Gorman-Rupp offers the expertise, the facilities, the proven equipment and the industry-leading product support to meet all your oil & gas pumping needs. For pumps that deliver maximum value and require minimal service, contact the experts at Gorman-Rupp today.



GRPUMPS.COM



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