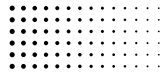
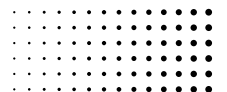
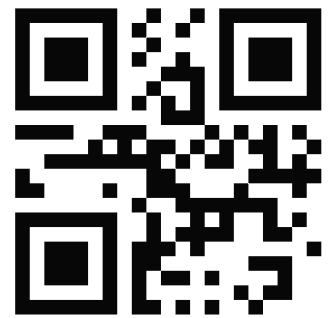


COMPANY PROFILE



Sale of Industrial Parts,
Services and Trainings



DRIVING INDUSTRIAL RELIABILITY ACROSS THE GCC



ABOUT US

Universal Bearings and Industrial Supply LLC is one of the biggest stockiest and a premier localized supplier of Industrial bearings, Housing Units and Power transmission Products of reputed world class Brands, in the regions Oman, UAE, Bahrain, Qatar, Kuwait & KSA. We also provide condition monitoring services with bearing failure analysis and to empower the Industrial sectors we deliver a wide range of specialized technical and management Training courses.

With over 15 years of experience in this segment, we have earned our reputation as "the leading premier Bearing and Industrial supply company .. We offer the widest range of the world class, respected brands, with a good inventory levels to serve the needs of industrial end users in the GCC region.

OPERATIONAL EXCELLENCE & RELIABILITY

"To empower industries by providing frictionless, end-to-end spare parts solutions, ensuring zero unplanned downtime and maximum operational efficiency for every client we serve with condition monitoring services and specialized technical trainings."

MISSION

To maximize equipment lifespan and minimize downtime for our industrial clients through precision-engineered components and AI-optimized supply chain solutions.

OUR VISION:

To be the most trusted, data-driven partner in the industrial power transmission sector, continually adopting smart technologies to deliver unmatched value and service.

OUR INFRASTRUCTURE & FACILITIES

To ensure uninterrupted supply chains and rapid delivery, Universal Bearings and Industrial Supply LLC operates a robust, state-of-the-art facility designed specifically for industrial spare parts management with Branches in OMAN, UAE, BAHRAIN, QATAR, KUWAIT & KSA to improve operational efficiency and client satisfaction.

We utilize a real-time Oracle system. This guarantees 100% accuracy in stock tracking, batch traceability, and rapid order processing.

OUR TEAM:

Our team of degree-certified Sales and technical support Engineers bridges the gap between complex industrial engineering and practical procurement. We don't just supply spare parts; we provide tailored technical consultations to ensure maximum equipment longevity and minimal operational downtime.

WHY PARTNER WITH US

We differentiate ourselves by combining technical expertise with rapid, localized logistics to cut down your operational delays.

100% Quality Assurance: All parts are sourced directly from authorized OEM channels or rigorously vetted manufacturers.

Rapid Delivery: Strategically located in Misfah Industrial Area, Muscat, Oman to provide on-site delivery on urgent basis.

Technical Consultation: Our on-staff engineers help you identify exact part numbers and source obsolete or difficult-to-find components.

Inventory Management: We offer customized stocking agreements to ensure your critical parts are always on the shelf when a breakdown occurs.

INDUSTRIES WE SERVE

Our technical procurement team understands the specific performance demands of your operations. We routinely supply parts to :



OIL & GAS & PETROCHEMICAL



PETROCHEMICALS



STEEL & ALUMINUM



PAPER



MINING



CABLE INDUSTRY



MARINE



RAILWAY



TEXTILE MILLS



PHARMACEUTICA



HEAVY MACHINERY



CONSTRUCTION & EARTHMOVING



MANUFACTURING & PRODUCTION LINES



CEMENT & MINERAL PROCESSING



WATER TREATMENT & POWER GENERATION



FOOD & BEVERAGES

OUR KEY CLIENTS

At Universal Bearings and Industrial Supply LLC, our greatest asset is our team of highly qualified Sales Engineers, Technical Support Engineers, and Industrial Specialists. With extensive industry knowledge and hands-on experience, we help customers identify the right solutions, optimize equipment performance, and reduce operational downtime. Our customer-focused approach, technical expertise, and commitment to excellence enable us to build long-term partnerships across the GCC.



BEARINGS & HOUSING UNITS

STOCKISTS OF PREMIER BRANDS



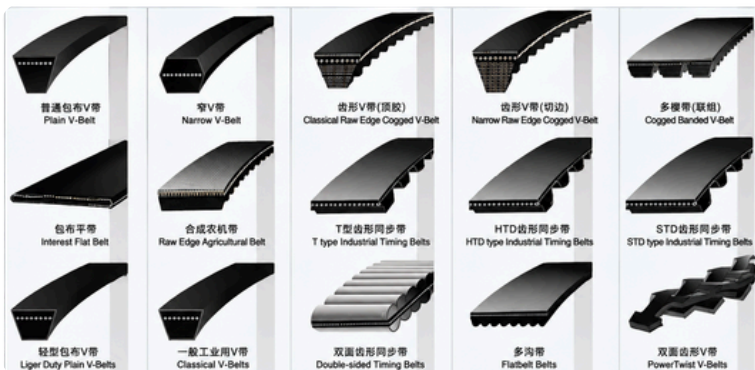
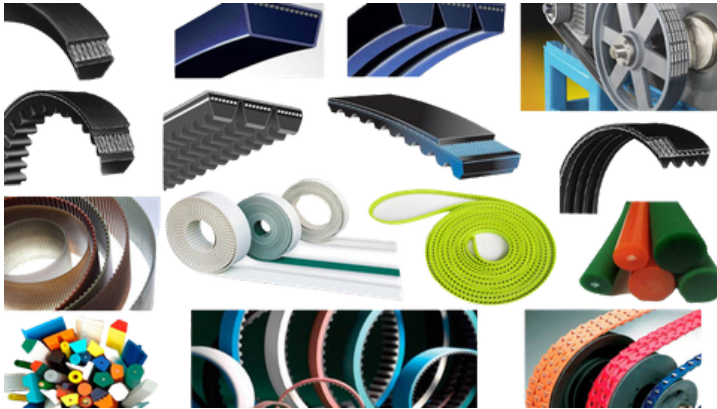
HOLD BACK CLUTCHES & TORQUE LIMITERS



STOCKISTS OF PREMIER BRANDS



BELTS & BELTINGS



STOCKISTS OF PREMIER BRANDS



POWER TRANSMISSION COUPLINGS



STOCKISTS OF PREMIER BRANDS

Martin
 SPROCKET & GEAR, INC.

RATHI

RINGFEDER
 POWER TRANSMISSION

REXNORD
 A REGAL REXNORD BRAND

DODGE

PULLEY



STOCKISTS OF PREMIER BRANDS



TAPER BUSH



ROLLER CHAIN



SPROCKET



CONVEYOR CHAINS, BELTS AND ACCESSORIES



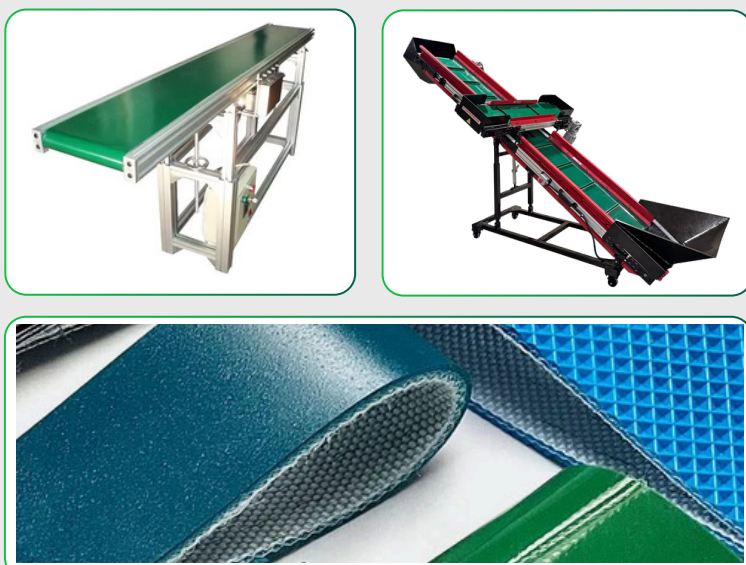
STOCKISTS OF PREMIER BRANDS



**OIL SEALS / V-SEALS / END CAPS /
 PNEUMATIC / HYDRAULIC SEALS /
 MECHICAL SEALS / O-RINGS**



CONVEYOR BELTS & FASTENERS



STOCKISTS OF PREMIER BRANDS



GREASES AND LUBRICATORS



CHEMICALS & SPRAYS



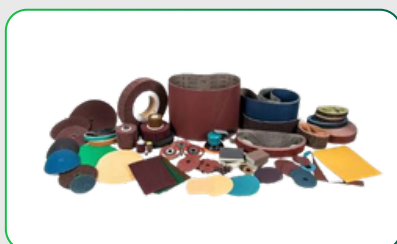
LOCTITES



ADHESIVES AND SEALANTS



ABRASIVES



PACKING AND JOINTINGS



FILTERS - OIL / FUEL / AIR



SAFETY PPE WEARS



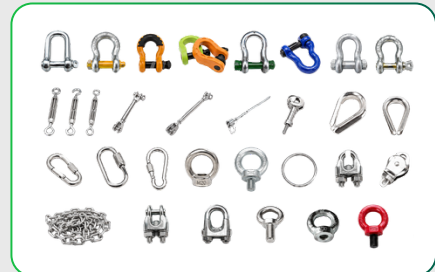
HOSES AND FITTINGS



WELDING AND SOLDERING PRODUCTS



FASTENERS AND ACCESSORIES



RESCUE AND HAZARD WARNING PRODUCTS



TYRE AND TUBE REPAIR PRODUCTS



MATERIAL HANDLING PRODUCTS



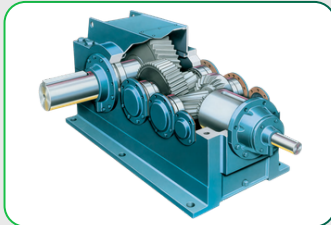
GARAGE EQUIPMENTS & ACCESSORIES



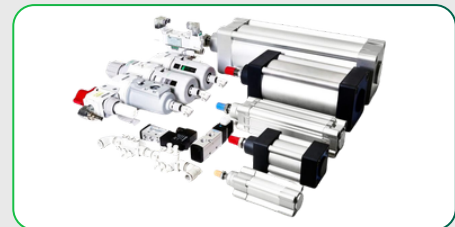
HAND TOOLS



GEAR BOXES AND ELECTRICAL MOTORS



PNEUMATIC PRODUCTS



TEST AND MEASURING DEVICES



BEARING MOUNTING AND DISMOUNTING TOOLS



CODITIONING MONITORING TOOLS



ONSITE FIELD SERVICES

ONLINE AND OFF-LINE VIBRATION MONITORING:

Vibration analysis is a vital condition-monitoring technique that measures machine motion to identify, predict, and prevent mechanical failures. Acting like an internal health check, it allows engineers to diagnose faults—such as imbalance, misalignment, or bearing wear before they cause catastrophic equipment breakdowns or costly unplanned downtime.



FIELD BALANCING:

Field balancing of rotors and fans is required to eliminate destructive centrifugal forces caused when the rotor's center of mass doesn't align with its axis of rotation. This in-situ process prevents excessive mechanical vibration, protects bearings and seals from rapid wear, and avoids costly, unplanned industrial shutdowns.



LASER SHAFT ALIGNMENT:

Laser shaft alignment is required to ensure the rotational centers of coupled machine shafts (like a motor and pump) align perfectly. This precision prevents excessive vibration, bearing wear, seal failure, and energy loss. It drastically reduces the risk of unplanned breakdowns and extends overall equipment lifespan.



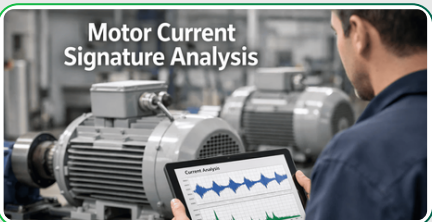
IR THERMOGRAPHY:

Infrared (IR) Thermography is required for electrical and mechanical systems because nearly every failure is preceded by a rise in temperature. It allows technicians to instantly identify hidden faults, such as loose connections or friction, while equipment remains fully operational under normal load.



MOTOR CURRENT SIGNATURE ANALYSIS:

Motor circuit analysis (MCA) is necessary to proactively identify hidden electrical faults—such as insulation degradation, turn-to-turn shorts, and phase imbalances—before they cause catastrophic equipment failures.



ULTRASOUND TECHNOLOGY

Ultrasound technology translates inaudible, high-frequency machine sounds (20 kHz to 100 kHz) into clear audible signals and data.

- Key Industrial Applications
- Precision Bearing Lubrication
- Leak Detection
- Mechanical Condition Monitoring
- Electrical System Monitoring





TRAINING COURSES

- Trainings for all levels of participants (Technicians/ Engineers).
- Fully equipped training centers in Dubai & Saudi Arabia.
- Specialized Trainings on modules.
- Vibration Analysis (Mobius Institute Training Center/ Certification).
- Basics Knowledge of Bearings.
- Machinery Alignment Course.
- Machinery Balancing Course.
- Bearing Fitment & Lubrication.
- Specialized Product Trainings.
- Thermal Imaging and Product Trainings.
- Bearing FMEA & Damage Analysis.
- HSSE Training Courses
- Mechanical & technical operations
- Electrical & Control system
- Fire Safety
- Management Courses



GLOBAL REACH



THANK YOU CONTACT US

Thank you for taking the time to learn about Universal Bearings and Industrial Supply LLC (UBIS).

We are committed to delivering world-class industrial solutions through premium products, technical expertise, and exceptional customer service. Whether you require industrial bearings, power transmission products, condition monitoring services, or engineering support, our team is ready to help keep your operations running efficiently.

We look forward to becoming your trusted industrial solutions partner across Oman and the GCC.



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