GET ON powertransmission.com™ IN FOUR EASY STEPS.

STEP ONE — CONTACT INFORMATION.

Company Name:_____

Street Address:_____

City:_____ State:_____ Postal Code:_____

Country:_____

Phone: (_____) _____ Fax: (_____) _____

E-mail (to appear on Company Page):_____

Web Site Address:_____

Contact Name on Company Page:_____ Title:_____

Authorized Name:_____ Signature:_____

Send Sales Leads To:

Name:_____ Title:_____E-mail:_____

AGENCIES ONLY

Name:_____ Title:_____

Company:_____

Address:_____

City:_____ State:_____ Postal Code: _____

Phone: (_____) _____ Fax: (_____) _____

STEP TWO — COMPANY INFORMATION.

PREPARE:

- Your company logo (Letterhead, clean copy or any electronic file.)
- 250 words describing your company, products, services and any highlights.

STEP THREE — CHOOSE YOUR CATEGORIES.

See reverse side of sheet. Please be sure to indicate whether you are a MANUFACTURER or a DISTRIBUTOR for each product or service.

STEP FOUR — PAYMENT.

☐ My Check is enclosed for $1,195 (a paid invoice will be sent for your files).

☐ Please charge my M/C or Visa (a paid invoice will be sent for your files).

Card #: _____ Expiration Date: _____

Signature: _____

☐ Please invoice me

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STEP THREE — CHOOSE YOUR CATEGORIES.

Company Name:_____

Actuators
☐ Electric Actuators, Linear
☐ Electric Actuators, Rotary
☐ Geared Actuators
☐ Hydraulic Actuators, Linear
☐ Hydraulic Actuators, Rotary
☐ Mechanical Actuators, Linear
☐ Mechanical Actuators, Rotary
☐ Piezoelectric Actuators
☐ Pneumetic Actuators, Linear
☐ Pneumatic Actuators, Rotary
☐ Servo Actuators

Adjustable/Variable Speed Drives
☐ AC Drives
☐ CVT Drives
☐ DC Drives
☐ Hydraulic Adjustable Speed Drives
☐ Mechanical Adjustable Speed Drives
☐ Multispeed Gearboxes
☐ P.I.V. Drives
☐ Positioning Drives

Bearings
☐ Air Bearings
☐ Ball Bearings
☐ Ball Bearings, Angular Contact
☐ Ball Bearings, Ceramic
☐ Ball Bearings, Miniature
☐ Bush Bearings
☐ Hydrodynamic Bearings
☐ Journal Bearings
☐ Linear Bearings
☐ Magnetic Bearings
☐ Mounted Ball Bearing Units
☐ Mounted Plain Bearing Units
☐ Mounted Roller Bearing Units
☐ Pillow Blocks
☐ Plain Bearings
☐ Roller Bearings, Cylindrical
☐ Roller Bearings, Needle
☐ Roller Bearings, Spherical
☐ Roller Bearings, Tapered
☐ Sintered Bearings
☐ Slewing Rings
☐ Spindle Bearings
☐ Thrust Bearings

Belting & Belt Drives
☐ Belt Drives
☐ Chain/Belt Tensioners
☐ Conveyor Drives
☐ Expandable Pulley Belt Drives
☐ Flat Belt Pulleys
☐ Flat Belting
☐ Metal Belting
☐ Polyurethane Belts
☐ Round Belt Pulleys
☐ Round Belting
☐ Sheaves
☐ Synchronous Belting
☐ Synchronous Belt Pulleys
☐ Timing Belts
☐ Timing Belts, Polyurethane
☐ Timing Pulleys
☐ V-Belt Pulleys
☐ V-Belting
☐ V-Ribbed Pulleys
☐ Variable Speed Belting
☐ Variable Speed Pulleys

Brakes
☐ Air Cooled Brakes
☐ Caliper Brakes
☐ Centrifugal Brakes
☐ Eddy Current Brakes
☐ Electrically Actuated Friction Brakes
☐ Electromagnetic Brakes
☐ Electromechanical Brakes
☐ Friction Brakes-AC
☐ Friction Brakes-Cone
☐ Friction Brakes-Disc
☐ Friction Brakes-Drum
☐ Friction Brakes-Fail-Safe
☐ Friction Brakes-Torque Limiting
☐ Hydraulic Brakes
☐ Hysteresis Brakes
☐ Magnetic Particle Brakes
☐ Pneumatically Actuated Friction Brakes
☐ Spring-Wrap Brakes
☐ Water Cooled Brakes

Chain & Chain Drives
☐ Chain/Belt Tensioners
☐ Chain Drives
☐ Conveyor Drives
☐ Engineering Class Chain
☐ Leaf Chain
☐ Metal Chain Sprockets
☐ Pintle Chain
☐ Plastic Chain
☐ Plastic Chain Sprockets
☐ Roller Chain
☐ Silent Chain

Clutches
☐ Backstop Clutches
☐ Centrifugal Clutches
☐ Eddy Current Clutches
☐ Electrically Actuated Friction Clutches
☐ Electromagnetic Clutches
☐ Electromechanical Clutches
☐ Friction Clutches-Cone
☐ Friction Clutches-Disc
☐ Friction Clutches-Drum
☐ Hydraulically Actuated Friction Clutches
☐ Hysteresis Clutches
☐ Magnetic Particle Clutches
☐ Magnetic Synchronous Clutches
☐ Mechanical Lockup Clutches
☐ Mechanically Actuated Friction Clutches
☐ Oil Shear Clutches
☐ One-Way Clutches
☐ Overload Release Clutches
☐ Overrunning Clutches
☐ Pneumatically Actuated Friction Clutches
☐ Self-Actuating Clutches
☐ Single Position Jaw Clutch Units
☐ Slip Clutches
☐ Spring-Wrap Clutches
☐ Tooth Clutches
☐ Torque Clutches
☐ Water Cooled Clutches

Controls
☐ AC Inverter Drives
☐ AC Motor Controls
☐ Analog-Digital Converters
☐ Circuit Breakers
☐ Clutch & Brake Controls
☐ Contactors
☐ Control Switches
☐ DC Brake Controls
☐ Displays
☐ Full Voltage Starters/Controls
☐ Humidity/Moisture Sensors
☐ Limit Switches
☐ Load Sensors
☐ Motor/Controller Units
☐ Personal Computers
☐ Phase Converters
☐ Power Switches
☐ Pressure Switches
☐ Programmable Controllers
☐ Reduced Voltage Starters & Controls
☐ Register Control Systems
☐ Relay Controllers
☐ Servo Controllers
☐ Speed Controls
☐ Step Motor Controllers
☐ Switch Controllers
☐ Tension Controllers
☐ Timers
☐ Torque Sensors
☐ Viscosity Sensors

Couplings & U-Joints
☐ C-V Joints/Driveshafts
☐ Clutch Couplings
☐ Composite Disk Couplings
☐ Composite Shaft Couplings
☐ Curvic Couplings
☐ Diaphragm Couplings
☐ Disc Couplings
☐ Elastomeric Couplings
☐ Flexible Beam Couplings
☐ Flexible Metallic Couplings
☐ Flexible Nonmetallic Couplings
☐ Fluid Couplings
☐ Gear Couplings
☐ Grid Couplings
☐ Magnetic Couplings
☐ Metal Beam Couplings
☐ Metal Bellows Couplings
☐ Rigid Couplings
☐ Rubber-in-Shear Couplings
☐ Servo Couplings
☐ Spider Couplings
☐ Taper Bushes
☐ Torque Limiting Couplings
☐ Torsional Couplings
☐ Universal Joints
☐ Wrapped Spring Couplings

STEP THREE — CHOOSE YOUR CATEGORIES.

Company Name:_____

Gears (See Also Gear Manufacturing Services and Gear Drives)

☐ Aerospace Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Automotive Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Cast Tooth Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Coarse Pitch Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Custom Gear Manufacturing Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Face Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Fine Pitch Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Forged Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Gear Breakdown/Emergency Service Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Geared Shafts Min. Dia._____ Max. Dia._____ Max. DP_____ Max. Length_____ Quality_____
☐ Gerotors Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Ground Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Helical Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Herringbone Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Hypoid Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Injection Molded Plastic Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Internal Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Internal Splines Min. Dia._____ Max. Dia._____ Max. DP_____ Max. Length_____ Quality_____
☐ Marine Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Medium Pitch Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Miniature Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Mining Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Miter Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Non-circular Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Non-lubricated Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Pinion Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Pinion Wire Min. Dia._____ Max. Dia._____ Max. DP_____ Max. Length_____ Quality_____
☐ Planetary Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Plastic Gears, Cut Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Plastic Gears, Injection Molded Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Powder Metal Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Pump Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Punched Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Racks Min. Dia._____ Max. Dia._____ Max. DP_____ Max. Length_____ Quality_____
☐ Ratchets Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Ring Gears, Automotive Starter Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Ring Gears, Bevel Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Ring Gears, Internal Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Ring Gears, Spur/Helical Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Rotors Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Segments Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Serrations Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Skived Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Slewing Rings Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Spiral Bevel Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Splined Shafts Min. Dia._____ Max. Dia._____ Max. DP_____ Max. Length_____ Quality_____
☐ Sprockets Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Spur Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Starter Ring Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Steering Sectors Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Stock Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Straight Bevel Gears Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____
☐ Timing Pulleys Min. Dia._____ Max. Dia._____ Pitch_____
☐ Worm Wheels Min. Dia._____ Max. Dia._____ Min. # Teeth_____ Max. # Teeth_____ Quality_____
☐ Worms Min. Dia._____ Max. Dia._____ Max. DP_____ Quality_____

Gear Manufacturing Services

☐ Bevel Gear Manufacturing
☐ Broaching Services
☐ Custom Gear Manufacturing
☐ Deburring Services
☐ Gear Finishing Services
☐ Gear Forging Services
☐ Gear Grinding Services
☐ Gear Hobbing Services
☐ Gear Honing & Burnishing Services
☐ Gear Lapping Services
☐ Gear Rack Manufacturing Services
☐ Gear Shaping Services
☐ Gear Shaving Services
☐ Prototype Manufacturing
☐ Spline Rolling Services
☐ Stock Gear Manufacturing
☐ Other Gear Manufacturing Services

STEP THREE — CHOOSE YOUR CATEGORIES.

Company Name:_____

Gear Drives

☐ Aerospace Gearboxes Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Automatic Transmissions Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Axles, Automotive Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Bevel Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Combination Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Cycloidal Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differential Gear Drives, Misc. Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Cycloidal Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Dual Output Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Epicyclic/Planetary Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Planetary Phase Shifter Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Register Control Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Speed Control Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Tension Control Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Differentials, Torque Control Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Epicyclic Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gear Drives, Non-lubricated Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gear-Shift Transmissions Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearbox Housings
☐ Gearboxes Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearboxes, Custom-Built Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearboxes, Helical-Bevel Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearboxes, Inline Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearboxes, Right Angle Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearboxes, Wind Turbine Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Geared Actuators Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearheads Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearheads, Planetary Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Gearmotors Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____ Motor Types_____
☐ Harmonic Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Helical Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Helicopter Gearboxes Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Herringbone Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Hypoid Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Manual Shift Transmissions Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Marine Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Miter Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Multispeed Gearboxes Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Planetary Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Power Take-Offs Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Right Angle Drives-Clutching Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Right Angle Drives-Reversing Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Servo Gearheads Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Servo Reducers-Cycloidal Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Servo Reducers-Spiral Bevel Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Servo Reducers-Worm Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Shaft Mounted Speed Reducers Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Speed Increasers Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Speed Reducers Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Spiral Bevel Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Spur Gear Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Traction Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Transfer Cases Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Variable Speed Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Winches Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Wind Turbine Gearboxes Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____
☐ Worm Drives Max. Ratio_____ Min. Ratio_____ Max. hp_____ Min. hp_____

Hydraulic Power

☐ Hydraulic Accessories
☐ Hydraulic Brakes
☐ Hydraulic Motors
☐ Hydraulic Pressure Switches
☐ Hydraulic Pumps—Gear
☐ Hydraulic Pumps—Piston
☐ Hydraulic Pumps—Vane
☐ Hydraulic Valves
☐ Hydrodynamic Drives
☐ Hydrostatic Drives
☐ Pump Drives

STEP THREE — CHOOSE YOUR CATEGORIES.

Company Name:_____

Linear Motion Devices

- ☐ Anti-Backlash Nuts
- ☐ Ball Screws
- ☐ Brushless Linear Motors
- ☐ Lead Screws
- ☐ Linear Actuators
- ☐ Linear Motion Controls
- ☐ Linear Servo Motors
- ☐ Screw Jacks
- ☐ Slides—Linear
- ☐ Thrusters

Motors

- ☐ AC 1-Phase Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ AC 3-Phase Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ AC Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ AC Motors, Induction-Wound Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ AC Motors, Synchronous Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ AC Motors, Universal Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Brushless Linear Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Brushless Rotary Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ DC Brush-Type Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ DC Brushless Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Electric Linear Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Fluid Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Gearmotors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Gearmotors, Synchronous Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Linear Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Motor-Controller Units Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Motor Enclosures
- ☐ Motor Protection
- ☐ Servo Motors—AC Servo Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Servo Motors—Brushless DC Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Servo Motors—DC Servo Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Servo Motors, Linear Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Step Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____
- ☐ Torque Motors Min. hp_____ Max. hp_____ Min. rpm_____ Max. rpm_____

Power Transmission Accessories

- ☐ Bushings
- ☐ Cable Carriers
- ☐ Cam Followers
- ☐ Cams
- ☐ Chain/Belt Tensioners
- ☐ Damping Mountings
- ☐ Drive Tensioners
- ☐ Gear Greases
- ☐ Gear Oils
- ☐ Gearbox Housings
- ☐ Guards
- ☐ Indexing Drives
- ☐ Keyless Locking Devices
- ☐ Labyrinth Seals
- ☐ Lubrication
- ☐ Motor Bases
- ☐ Oil & Grease Seals
- ☐ Oil Rings
- ☐ Pulleys
- ☐ Radial Lip Seals
- ☐ Robotic Components
- ☐ Rollers
- ☐ Rotary Tables
- ☐ Seal Rings
- ☐ Shaft Collars
- ☐ Slip Rings
- ☐ Synthetic Lubricants
- ☐ Taper Bushes
- ☐ Winches
- ☐ X-Y Tables

Sensors & Transducers

- ☐ Acceleration Sensors
- ☐ Encoders, Linear
- ☐ Encoders, Rotary
- ☐ Flow Sensors
- ☐ Force Transducers
- ☐ Gas Sensors
- ☐ Liquid Sensors
- ☐ Magnetic Field Sensors
- ☐ Optical Encoders
- ☐ Position Sensors
- ☐ Pressure Sensors
- ☐ Smart Sensors
- ☐ Speed Sensors
- ☐ Temperature Sensors
- ☐ Tilt Sensors
- ☐ Torque Transducers
- ☐ Vibration Sensors

Other Categories

- ☐ Consultants
- ☐ Software
- ☐ Training

Suggest new categories here:

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