



**Features and Benefits:**

- All major brands available from stock
- Same-day pricing and availability
- Standard or oversized steel tubing
- Special carbon fiber composite tubing
- Computerized selection program
- Expedited or emergency shipment program
- Precision balancing
- Repair and refurbishment of existing assemblies
- Special designs available — short-coupled, constant velocity, quick disconnect, and more

**Emergency Service and Repair:**

- Available 24 hours a day, 7 days a week
- Call **800-235-6371** for further information on universal drive shaft & clutch repair

# Universal Drive Shaft & Clutch Repair

Rexnord Industrial Services provides repairs and services for numerous drive shafts and clutches. We specialize in providing full-service power transmission solutions that have a high degree of technical expertise in advising clients in the inspection, repair, replacement or maintenance for mission-critical components such as industrial drive shafts and clutches that are used in production equipment.



## Clutch Solutions

Rexnord Industrial Services has been providing clutch solutions to customers in the paper, steel and aggregate end markets for more than 30 years. We specialize in ventilated constricting (VC) clutch applications for line shaft driven machines such as press rolls, calendar stacks, and inching drives on paper processing equipment and rotary crop shear applications in the steel industry.

Rexnord is a one-stop shop for clutch solutions. We have the ability to distribute private label and OEM systems and spare parts, repair or remanufacture an existing clutch or brake system or engineer and design a new custom clutch or brake solution under the Cline™ brand.

## Drive Shaft Solutions

Rexnord Industrial Services repairs and services all types of universal shafts. Our extensive inventory makes fast turnaround routine. In addition, we have various types of quick-release couplings; swing bolt flanges, and spring-loaded assemblies. Special coatings and plating processes are also available upon request, to allow for operation in harsh environments.

