



# Richards Co.

“Knowledge in *Motion*...Since 1964”

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E-Z Maintenance, Coupled with Performance!

**Rexnord** has seen & solved virtually every problem a coupling application can present in the past 80 years. Their complete coupling family of **Omega Elastomeric**, **Thomas Disc**, and the **Falk Steelflex** and **Falk Lifelign Gear** coupling are manufactured for Quality and Reliability



Omega® is designed for E-Z maintenance. The flex element can easily be replaced without disturbing the hubs or moving and realigning connected equipment, making assembly and disassembly very quick and efficient. Omega® is ideal for use in industrial applications such as pumps, screws compressors, blowers, mixers, crushers, and miscellaneous drives.



**Falk Steelflex® Grid Coupling** combines the high-load capabilities of a gear coupling with the flexibility of an elastomer design. The "replace in place" design eliminates the need to move hubs or re-align shafts, reducing element change-out time. Backed by a 5- year warranty Steelflex couplings require no periodic maintenance when lubricated with Falk supplied LTG (Long Term Grease) at installation.



**Falk Lifelign® Gear Couplings** are triple-crowned for maximum capacity, have bigger bores and higher ratings providing lower cost selections. When used with Falk LTG (Long Term Grease) Falk Gear Couplings are backed by a 3-year warranty. Falk Gear Couplings provide the low cost, long lasting answer to both small and large capacity coupling requirements.



**Thomas® Disc Coupling** Today, Thomas® engineers continue to improve the disc coupling through design innovation and modern materials. The Thomas® Disc Coupling is manufactured within a certified ISO 9001 quality system and is unsurpassed in its reputation for quality, reliability and easy maintenance feature

**Call, e-mail or fax your inquiries to the “Knowledge in Motion” Team!**