

FALK GMAX™ LUBRICANTS

Superior wear-protection with extended operating life

No single factor affects the life of a gear drive more than lube oil. To complicate matters, today's marketplace offers more types of high quality lubricant than ever before, and users are faced with important decisions on which product is best to install in their drives.

Introducing GMax Lubricants for Gear Drives, Open Gearing, and Flexible Couplings.



GMax 6000 – Gear Drive Lubricant

Horsepower, Heat, Moisture, and abrasive contamination are constantly working to break down your gear drive lubricant. With Falk GMax 6000, you don't have to worry! At Rexnord, we manufacture the highest quality gear drives in the world! GMax 6000 is designed to provide superior wear protection in the most demanding gear drive applications.



GMax 9000 – Open Gearing Lubricant

Now we can offer the perfect lubricant to protect heavy-duty gearing - Falk GMax 9000. GMax 9000 is specially formulated to provide the best wear prevention for open gearing and pinions in the industry. It provides this superior wear prevention because of superior viscosity stability and the low coefficient of friction we have designed into it.



GMax LTG – Flexible Coupling Lubricant

Most greases which are used as coupling lubricants were initially developed as bearing lubricants. Falk LTG is specially formulated to provide superior lubrication for flexible shaft couplings. LTG is highly resistant to separation, easily out performing all other lubricants tested. The resistance to separation allows the lubricant to be used for relatively long periods of time.