

Anderol BV introduces ANDEROL 5000 PLUS range:

New synthetic lubricants suited for gear applications with a need for high micro pitting resistance.

ANDEROL[®] Specialty Lubricants, a Chemtura Company, introduces a new range of gear lubricants, specially designed to withstand heavy load and severe conditions resulting in a high micro pitting resistance.

These Flender approved gear oils offer significantly improved load carrying ability, excellent wear and rust protection, high viscosity index, high flash point and low pour point.

They have very good viscosity characteristics to ensure starting torques are not extensively high in cold starting operating conditions.

Furthermore the product shows good water separation meaning reduced down time through prolonged lubricant life and increased equipment reliability. Because of its improved thermal and oxidative stability it leads to extended lubricant life and cleaner machinery conditions.

- Approvals and specifications:
- Flender (Siemens Helical, Bevel and Planetary Gear Units and Geared Motors (Rev. 13)
 - Meets or exceeds the requirements of:
 - AISE 224 (formerly USS 224)
 - ANSI/AGMA 9005-E02 (EP)
 - David Brown S1.53.106
 - DIN 51517-3
 - ISO 12925-1:1996 (type CKC)

The products are suited for gear applications in extreme service operations especially where high micro pitting is required. Furthermore they can be used in all types of enclosed gear drives, bearings, including plain, rolling elements and antifriction types. The ANDEROL PLUS range will be available in a wide range of viscosities. More information you can find on our website www.anderol-europe.com.