Mobil Grease™
Productivity that sticks™

PRODUCTIVITY POINTERS | Wind Turbines

Keep wind turbines spinning and productivity soaring. Here's how Mobil-branded Greases can help maintain optimum performance over conventional greases — and make productivity stick.

▶ **Industries:**
Wind Turbine Power Generation

▶ **Key Applications:**
Main Bearing
Yaw Bearing
Pitch Bearings
Generator Bearing

▶ **Mobil-branded Grease Products and Potential Benefits:**
Main / Pitch / Yaw Bearings:
Mobil SHC™ Grease 460 WT
— Wide operating temperature range; easier start-up and helps improve equipment protection at temperature extremes
— Outstanding thermal and structural stability; helps reduce downtime and reduce maintenance costs
— Three-in-one suitability: reduced risk of misapplication of product by extending re-lubrication intervals beyond conventional greases; helps improve maintenance operator safety and reduce inventory costs

Generator Bearings:
Mobilith SHC™ 100
— Wide application temperature range; helps improve component protection at high temperatures
— Helps extend service life and deliver balanced performance; reduce maintenance costs and improve mechanical life
— Structural stability; helps extend re-lubrication intervals and reduce maintenance costs

Wind Turbine

▶ **LOOBLE℠: The Industrial Products Selector Tool**
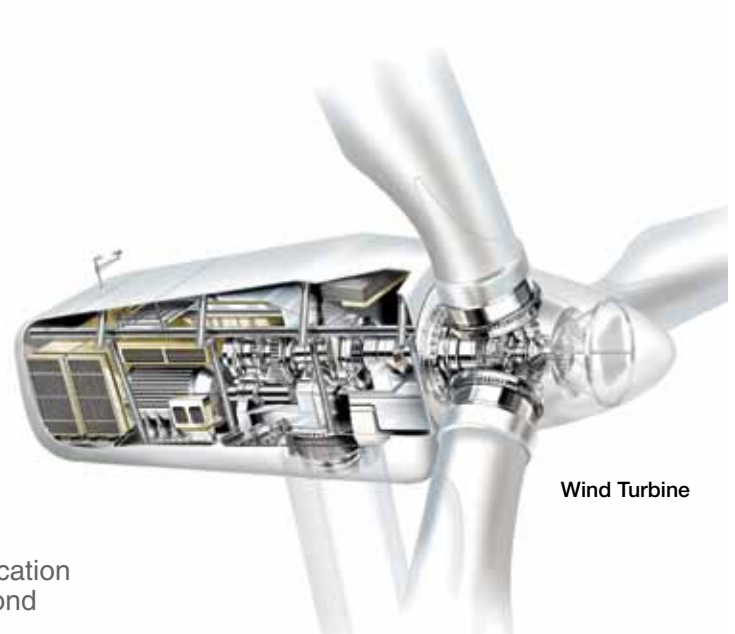For specific recommendations to meet your needs, visit us at looble.com.

▶ **Proof of Performance:**
Customers using Mobil-branded Greases have reduced their annual operating costs considerably, increasing their productivity.

For examples of how Mobil-branded Greases have helped customers, contact your ExxonMobil representative.
mobilindustrial.com

Note: Schematic and product recommendations are intended as a general guide only. Products listed are typically the product series names. Please refer to equipment builder manual for final lubrication recommendations or consult your Mobil Industrial Lubricants team for additional products. NOT TO SCALE.

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