

SAPPHIRE AUTOLUBE



Multi-purpose bearing grease in an automatic lubricator

- Excellent extreme temperature resistance – ranging from -30°C to +160°C.
- , provides an outstanding high load, EP performance of 560kg that is PTFE Lithium complex soap technology and EP additives, including superior to standard soap thickened lubricants.
- Highly resistant to oxidation, providing extended lubrication intervals whilst reducing equipment failure, downtime and lubricant usage.
- Excellent corrosion resistance to protect in humid, damp and even wet conditions.
- Outstanding high speed performance for most applications found in industry.
- Advance 2 reduces stick-slip on start-up ensuring a SAPHIRE has an extremely low coefficient of friction and its inclusion in PTFE smooth controlled movement.

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An electromechanically operated automatic lubricator containing the high performance SAPPHIRE Advance 2.

High performance bearing grease is designed for the effective lubrication and protection of all types of ball, roller and plain bearings.

A truly multi-purpose grease, fortified with PTFE, for an extensive range of applications particularly high speeds such as electric motors and fan bearings.

*Multi-purpose bearing grease in an automatic lubricator

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There are yet no reviews for this product.