



**PREMIUM
LUBRICANTS**

**DESIGNED TO PROTECT AND
EXTEND EQUIPMENT LIFE**

SONIC®

**BLUE
GUARD®**

**SILVER
GUARD®**
SYNTHETIC BLEND

**MOLY
GUARD®**
SYNTHETIC BLEND

**RED
GUARD®**

**POLY
EXTREME®**

SONIC® BLUE GUARD®

is a lithium-complex, multi-service application grease that excels in protecting equipment with corrosion, rust and oxidation resistance, anti-wear properties and extreme pressure additives.

SONIC® SILVER®

GUARD is a synthetic blend lithium-complex grease. The unique additive package helps to maintain high performance levels in both high and low temperatures.

SONIC® MOLY

GUARD™ is a premium synthetic blend lithium-complex grease containing 3% molybdenum disulphide. The composition allows for excellent performance and pumpability in high- and low-temperature applications.

SONIC® RED GUARD

is a lithium-complex based, heavy-duty grease with superior tack composition. It is formulated with extreme pressure (EP) additives, anti-wear agents and long-lasting corrosion and oxidation inhibitors.

SONIC® POLY

EXTREME is a polyurea, non-soap thickened, high-temperature grease. It maintains advantages over conventional soap-thickened grease in longer life, high-temperature and wet applications.



BENEFITS

- Multi-purpose grease
- Extreme temperature stability
- Extreme performance protection



BENEFITS

- Provides extended lubrication intervals
- Synthetic blend composition
- Improved cold temperature performance protection



BENEFITS

- Excellent rust and corrosion protection
- Molybdenum Disulphide formula
- Protection against shock loading and extreme pressure



BENEFITS

- Ultra-tackifier formula
- Proven resistance to water washout
- Protects against external contamination



BENEFITS

- Excellent high-temperature performance
- Extreme pressure and anti-wear properties
- High dropping point (above 500° F)

PRODUCT APPLICATION KEY:



AGRICULTURE



AUTOMOBILE



CONSTRUCTION



ON HIGHWAY



INDUSTRIAL



HIGH-TEMPERATURE



LOW-TEMPERATURE



WET CONDITIONS



OIL DURABILITY



PROTECTION

FUEL • LUBRICANTS • PROPANE

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