







SupaGrease Multipurpose, Industrial & Food Grade Greases









SUPAGREASE EP SERIES

Description

SupaGrease EP Series is premium quality extreme pressure multipurpose lithium hydroxyl-stearate greases developed for use in applications which require extreme pressure. The greases additive system provides excellent performance for heavy duty and shock loads application, and in areas such as corrosion protection, low temperature pumpability as well as water wash-out resistance

Applications

SupaGrease EP Series are recommended for use in multipurpose applications, plain and anti-friction bearings in industrial and earth moving equipment, gear couplings, electric motors, pumps, compressors, machine tools and conveyor belts exposed to high load and shock conditions.

Benefits

- Multipurpose anti-wear EP greases for wide range of boundary lubrication applications
- Excellent storage stability, shear stability and load carrying capacity
- Excellent protection against rust and corrosion, and resistance to water wash-out
- Copper corrosion resistance

SUPAGREASE EPX SERIES

Description

SupaGrease EPX Series is premium quality extreme pressure heavy duty multipurpose lithium complex greases developed for use in applications which require extreme pressure and high temperature resistance. The greases contain extreme pressure, anti-corrosion and anti-oxidant additives to provide excellent performance for heavy duty and shock loads application, corrosion protection, low temperature pumpability, high temperature service as well as water wash-out resistance

Applications

SupaGrease EPX Series are recommended for use in general industrial equipment, textile mills, motor pumps, conveyors, off-highway equipment, medium and low speed paper mills, steel cement and chemical industries.

- Multipurpose heavy duty EP greases for wide range of boundary lubrication applications
- Excellent storage stability, shear stability and load carrying capacity
- Excellent protection against rust and corrosion, and resistance to water wash-out
- Excellent wear resistance under heavy and shock loading service applications
- Copper corrosion resistance



SUPAGREASE MOLY EPX SERIES

Description

SupaGrease Moly EPX is premium quality high performance EP grease fortified with molybdenum disulphide to offer exceptional long life lubrication, and is suited to conditions where high loads, high vibration, high temperature, wet and dusty environments prevail.

Applications

SupaGrease Moly EPX is recommended for use in low to medium speed bearing found in textile, steel and paper mills. It is also highly recommended for truck and off-highway heavy equipment turn-table lubrication.

Benefits

- Outstanding EP anti-wear and corrosion resistance
- Very high load carrying capacity
- Extended re-lubrication intervals
- Very high water resistance
- Excellent mechanical and shear stability

SUPAGREASE BN MP SERIES

Description

SupaGrease BN MP is premium quality long life multipurpose grease suitable for industrial plant and heavy equipment lubrication.

Applications

SupaGrease BN MP is recommended for the lubrication of plain and anti-friction bearing in steel industry, exhaust and blowers in textiles and paper mills and heavy duty machinery among other applications.

- Excellent water resistance
- Good anti-corrosion properties
- Excellent oxidation stability
- High dropping point



SUPAGREASE FG CA EPX SERIES

Description

SupaGrease FG Ca EPX is a new technology high performance food grade grease excellent for high temperature applications and suitable in all weather conditions. It is developed from highly refined synthetic oil and additive components acceptable as per INS and NSF classifications

Applications

SupaGrease FG Ca EPX is recommended for use for lubrication of plain, rolling and anti-friction bearings in all manner of food industries, milk, pharmaceuticals and beverage processing plants operating at high temperatures, heavy loads and where water ingress cannot be avoided. It is also suitable in mining, steel, railroads, paper mills and marine applications.

Benefits

- Very high dropping point making it suitable for high temperature applications
- Excellent application against rust and corrosion
- Good oxidation stability leading to longer life
- Excellent shear stability and water resistance
- Free from lead, antimony, zinc, barium, chlorine, phosphorous and free sulphur

SUPAGREASE WR MP SERIES

Description

SupaGrease WR MP is based on high quality heavy base oil and unique soap fortified with suitable EP, anti-wear and fine grade solid lubricants.

Applications

SupaGrease WR MP is recommended for the lubrication of open bull gear drives, rotary kilns, ball mills, driers, excavators, power or mining or cement industries.

- Excellent water resistance
- Good anti-corrosion properties
- Excellent oxidation stability
- Excellent anti-wear and shock load resistance



SUPAGREASE CA MOLY MP SERIES

Description

SupaGrease Ca Moly MP is a black coloured high performance calcium grease fortified with solid lubricants which makes it suitable for all weather conditions.

Applications

SupaGrease Ca Moly MP is recommended for use for lubrication of plain and rolling bearings in all manner of industries where water ingress cannot be avoided.

Benefits

- Provides good anti-rust characteristics
- Excellent mechanical stability
- Copper corrosion resistance
- High oxidation stability
- Good adhesion to metal surfaces
- Extended bearing life



SUPAGREASE OGL MP SERIES

Description

SupaGrease OGL MP is based on high quality heavy base oil and unique soap fortified with suitable EP, anti-wear and fine grade solid lubricants.

Applications

SupaGrease OGL MP is recommended for the lubrication of open bull gear drives, rotary kilns, ball mills, driers, excavators, power or mining or cement industries.

- Excellent water resistance
- Good anti-corrosion properties
- Excellent oxidation stability
- Excellent anti-wear and shock load resistance



SUPAGREASE EM EP SERIES

Description

SupaGrease EM EP is extreme performance high quality long life grease suitable for industrial plant and heavy equipment lubrication for all weather conditions.

Applications

SupaGrease EM EP is recommended for the lubrication of hot air fans and blowers in steel industry, cement, textiles and paper mills and heavy duty machinery among other applications.

Benefits

- Outstanding high temperature oxidation stability
- Excellent water resistance
- Extended bearing life
- Good pumpability in central lubrication systems

SUPAGREASE FG EPX SERIES

Description

SupaGrease FG EPX is premium quality aluminium complex high performance food grade grease made from mineral white oil and specially selected additives to meet extreme pressure and temperature requirements. It is suitable for use in all food and beverage processing industries.

Applications

SupaGrease Moly EPX is recommended for use in all speed application, lubrication of plain and rolling bearings, pivot pins, cams, guide ways, drive screws, gears, conveyor belts, motors, mixers in food, milk, pharmaceutical and beverage processing plants where incidental contact is expected and NSF – H1 approval required.

Benefits

- High dropping point makes it suitable for higher operating temperature
- Very good water resistance and protection against rust and corrosion
- Good oxidation stability thus long life grease
- High load carrying capacity

Performance

NSF - HI



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