





Cast iron mining motors are suitable for use in underground mines and open pit quarries. Typical applications include conveyors, pumps, fans, winches, crushers, mills and floatation tank agitators.

BENEFITS AND FEATURES

- High ingress IP66 protection ensures maximum tightness and protection against dust.
- High visibility in dusk and dusty ambients and maximum corrosion resistance.
- Maximum reliability while meeting the requirements set by the biggest mining operators.

SUGGESTED APPLICATIONS

- Mining
- Aggregate
- Quarry
- Steel
- Bulk material handling

OPTIBELT el RED POW

Optibelt's RED POWER 3 S=C Plus V-belts and kraftbands produce results that are worth talking about, with up to 50% higher performance compared to conventional standard V-belts.

Additionally, due to lower maintenance costs and a reduced demand for replacement parts, you can expect to cut costs by up to 35%. Evidently, its multiplied life span and significantly reduced maintenance requirements make the Optibelt RED POWER 3 a real solution provider for overloaded drives with conventional V-belts.

SKF LUBRICATION







The SKF SYSTEM 24 LAGD 125/WA2 is a gas driven single point automatic lubricator. It is filled with 125ml of SKF LGWA 2 grease for a wide temperature range and extreme pressure recommended for electric motors, conveyors, fans and pumps.

The key benefits of using a LAGD automatic lubricator are improved employee safety, increased machine reliability and optimized maintenance operations.

- Flexible dispense rate from 1 to 12 months
- Intrinsic safety rating: ATEX approved for zone 0
- Transparent lubricant container allows visual inspection of dispense rate
- Compact size, permits installation in restrictive areas
- Connection Thread R 1/4





COOPER SPLIT BEARINGS





COOPER SPLIT SPHERICAL ROLLER BEARINGS

Robust bearings that can accommodate very heavy radial and heavy axial loads in applications prone to misalignment or shaft deflections.



COOPER SPLIT CYLINDRICAL ROLLER BEARINGS

Bearings that accommodate heavy radial loads and high speeds. They are available either with or without outer ring flanges to handle axial displacements.



COOPER SPLIT TAPERED ROLLER BEARINGS

Bearings with tapered inner and outer ring raceways as well as tapered rollers. Designed to take on heavy combined loads.

JSG COMPACT LUBRICATION SYSTEM KITS





A large percentage of machine downtime and maintenance costs are a direct result of premature bearing failure. Good lubrication practices ensure maximum productivity, increased availability & lower maintenance costs.

JSG's Lubrication Kits are available to suit a wide range of applications. To meet these needs, 3 kits are available with different sized divider valves to suit 8, 12 and 18 point applications. Each option has a choice of a simple, internal pump controller, or an external JSG Lube Management Controller. Pump voltage is 24 VDC, with 12 VDC available upon special request. These kits are supplied with a choice of plastic tube for lower pressure applications, or 8mm hose for higher pressure applications.

INCLUDED IN THE LUBRICATION KITS:

- A Pump with K6 pump element and relief valve
- Internal or external controller
- Divider valve
- Plastic tube or high pressure hose
- Required fittings

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