



ZetaLube

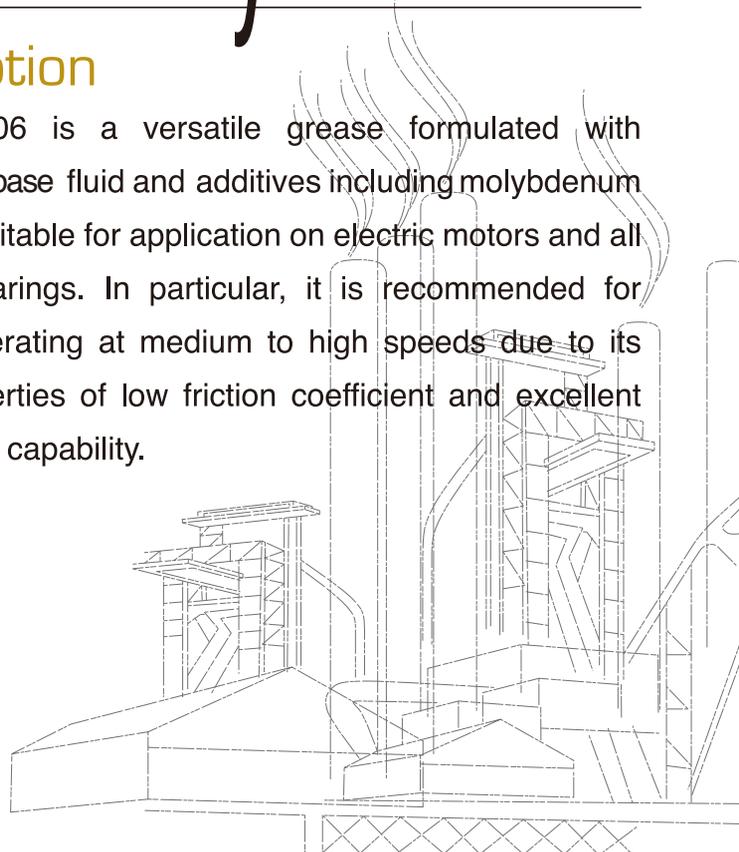
A New Lubricity Dimension
Evolved From Experience



ZetaLube 206 Moly Grease

Description

ZetaLube 206 is a versatile grease formulated with highly refined base fluid and additives including molybdenum disulphide suitable for application on electric motors and all types of bearings. In particular, it is recommended for bearings operating at medium to high speeds due to its unique properties of low friction coefficient and excellent load-carrying capability.



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Features and Benefits

- Excellent load-carrying capacity combined with low coefficient of friction to maintain performance at high speeds.
- Exceptional adhesiveness – prevents greases from fling-off even at high speeds.
- Versatile applications – helps reduce inventory level of lubricating greases.
- Strong protection against rust and corrosion.
- Excellent shear stability and EP properties.
- Good resistance against water washout.
- Extends regreasing interval and reduces maintenance downtime – save money & time.

Recommended Applications

- For all types of plain, ball and roller bearings operating at medium to high speeds up to 400,000DmN.
- For small gears, bushings, rack and pinion, slides, joints, etc requiring greasing.
- For electric motors, pumps, crushers, cranes, etc. operating at high (or low) speeds.
- Can also be used for general lubrication in the textile industry.

Typical Data

TEST	ASTM TEST METHOD	TEST RESULT
Colour	Visual	Moly Grey
Texture		Smooth
Type of Thickener		Lithium
NLGI Grade		2
Worked Penetration @25°C	D-217	265-295
Viscosity in cSt of Base Fluid	@40°C	190
	@100°C	17
Viscosity index for Base Fluid	D-2270	86
Flash Point for Base Fluid (°C)	D-92	240
Pour Point for Base Fluid (°C)	D-97	-9
Dropping Point (°C)	D-2265	190+
Operating Temperature Range (°C)		-10 to + 148
Timken OK Load (Kg)	D-2509	45 min.
4-Ball EP Performance Weld Load (Kgf)	D-2596	350
Water Washout % Loss	D-1264	4%

The data shown is typical value and may vary.

Pack-size

15 Kg Pail

Authorized Distributor