



ZetaLube

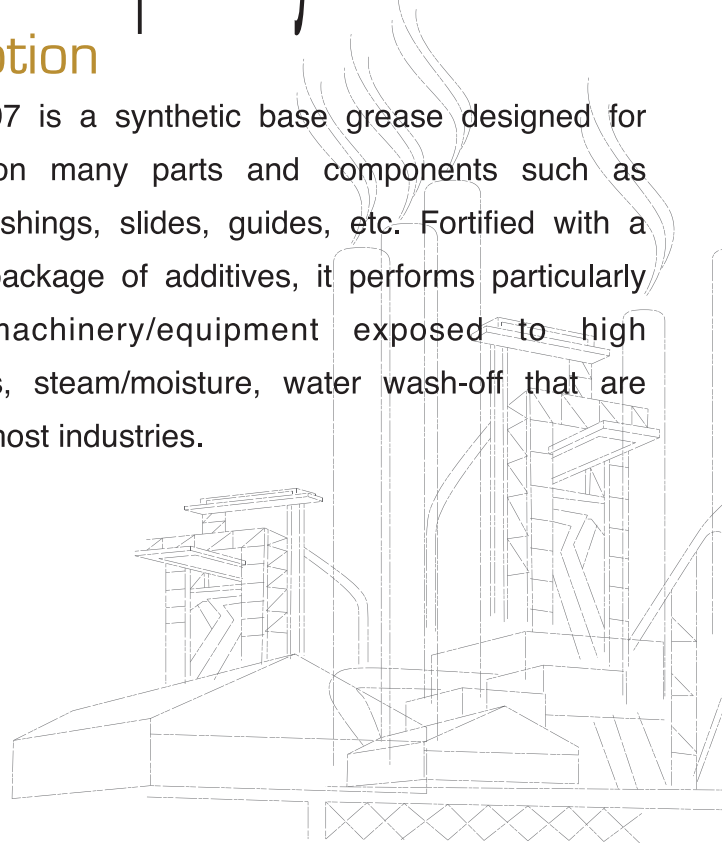
A New Lubricity Dimension
Evolved From Experience



ZetaLube 207 Multi-Purpose Synthetic Grease

Description

ZetaLube 207 is a synthetic base grease designed for application on many parts and components such as bearings, bushings, slides, guides, etc. Fortified with a proprietary package of additives, it performs particularly well for machinery/equipment exposed to high temperatures, steam/moisture, water wash-off that are common in most industries.



MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

www.magnagroup.com

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Features and Benefits

- Excellent oxidation and thermal stability to protect parts and components against carbon residues build-up.
- Good adhesiveness to prevent “fling-off” of the grease from parts/components.
- Excellent film strength to provide protection against metal-to-metal wear and tear.
- Good protection against corrosion and water wash-off.
- Versatile applications – reduce inventory of lubricants.
- Extends machinery/equipment service life and reduces maintenance costs.

Recommended Applications

- Can be applied on plain, roller, anti-friction, & ball bearings, rack & pinion, slides, universal joints, guides frequently exposed to water, steam, and high temperatures.
- Particularly suitable for use as general purpose grease for the processing department of textile plants.

Typical Data

TEST	ASTM TEST METHOD	TEST RESULT
Colour	Visual	Yellow
Texture		Smooth
Type of Thickener		Lithium Complex
NLGI Grade		2
Worked Penetration @25°C	D-217	275-305
Viscosity in cSt of Base Fluid	@40°C	169.3
	@100°C	19.5
Viscosity index for Base Fluid	D-2270	132
Flash Point for Base Fluid (°C)	D-92	280
Pour Point for Base Fluid (°C)	D-97	-21
Dropping Point (°C)	D-2265	260+
Operating Temperature Range (°C)		-40 to + 210
Timken OK Load (Kg)	D-2509	36
4-Ball EP Performance Weld Load (Kgf)	D-2596	500
Water Washout % Loss	D-1264	8%

The data shown is typical value and may vary.

Pack-size

15 Kg Pail

Authorized Distributor