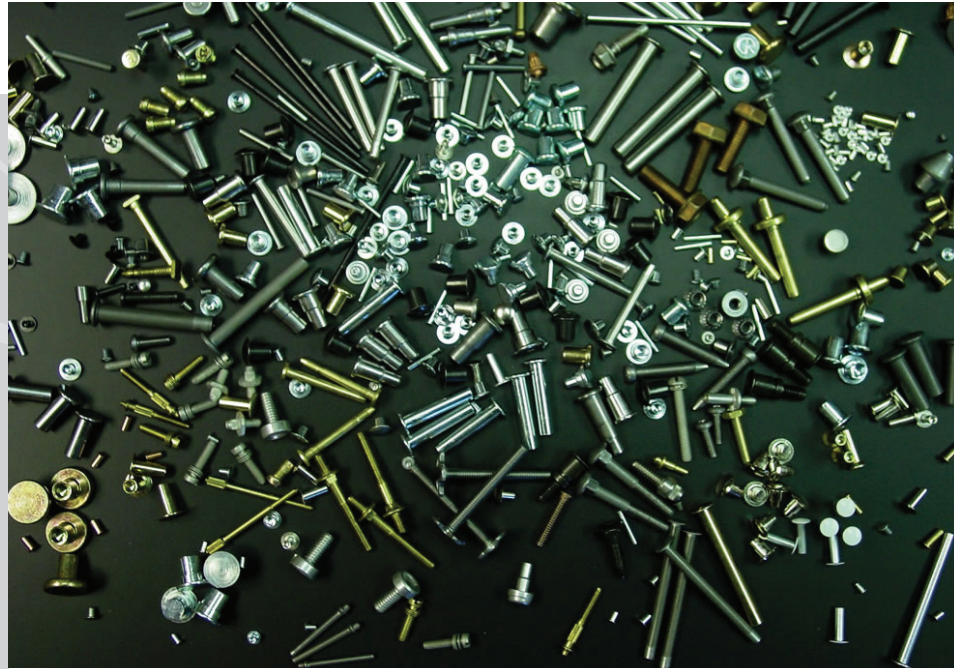




ZetaLube

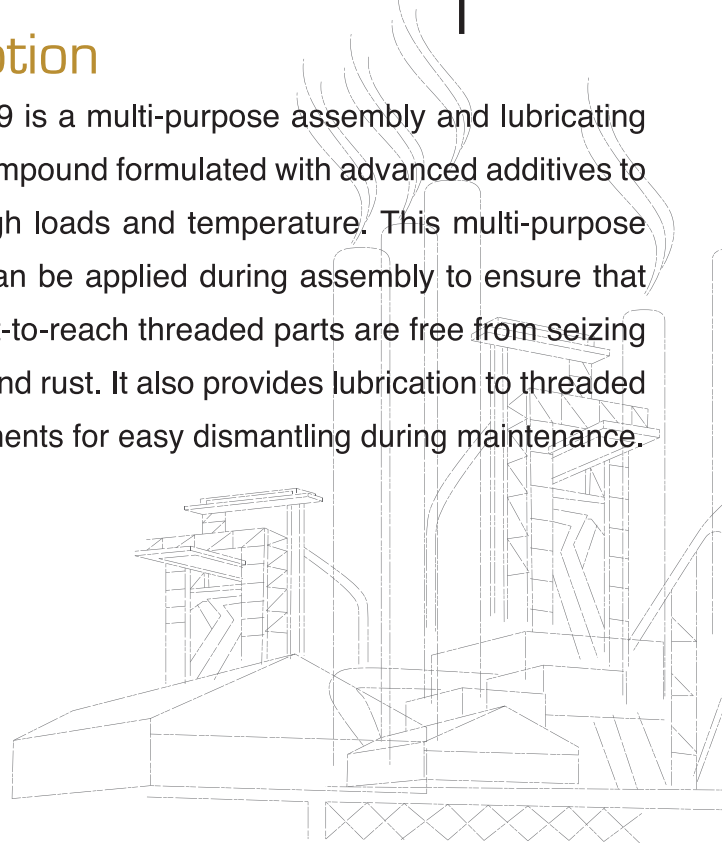
A New Lubricity Dimension
Evolved From Experience



ZetaLube 209 Anti-Seize Compound

Description

ZetaLube 209 is a multi-purpose assembly and lubricating anti-seize compound formulated with advanced additives to withstand high loads and temperature. This multi-purpose compound can be applied during assembly to ensure that those difficult-to-reach threaded parts are free from seizing due to load and rust. It also provides lubrication to threaded parts/components for easy dismantling during maintenance.



MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

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Features and Benefits

- Protects threaded parts/components against rust.
- Prevents seizure at high temperatures & under high loads.
- Eases assembly and dismantling during installation and maintenance.
- Reduces maintenance downtime – reduces maintenance costs.

Recommended Applications

- For long-term protection to threaded parts/components, bolts & nuts, fasteners, studs, joints, etc against seizure.
- For lubrication of threaded parts/components so that maintenance professionals can install and dismantle parts more easily.
- Keep surfaces of threaded parts/components clean prior to application of ZetaLube 209.

Typical Data

TEST		ASTM TEST METHOD	TEST RESULT
Colour		Visual	Flecked, gold color
Texture			Smooth
Type of Thickener			Bentone
NLGI Grade			1.5
Worked Penetration @25°C		D-217	290-320
Viscosity in cSt of Base Fluid	@40°C	D-445	500
	@100°C		32
Viscosity index for Base Fluid		D-2270	97
Flash Point for Base Fluid (°C)		D-92	320
Pour Point for Base Fluid (°C)		D-97	-9
Dropping Point (°C)		D-2265	Non-melt
Operating Temperature Range (°C)			-15 to + 900
Timken OK Load (Kg)		D-2509	N.A.
4-Ball EP Performance Weld Load (Kgf)		D-2596	N.A.
Water Washout % Loss		D-1264	N.A.

The data shown is typical value and may vary.

Pack-size

1 Kg Jar

Authorized Distributor