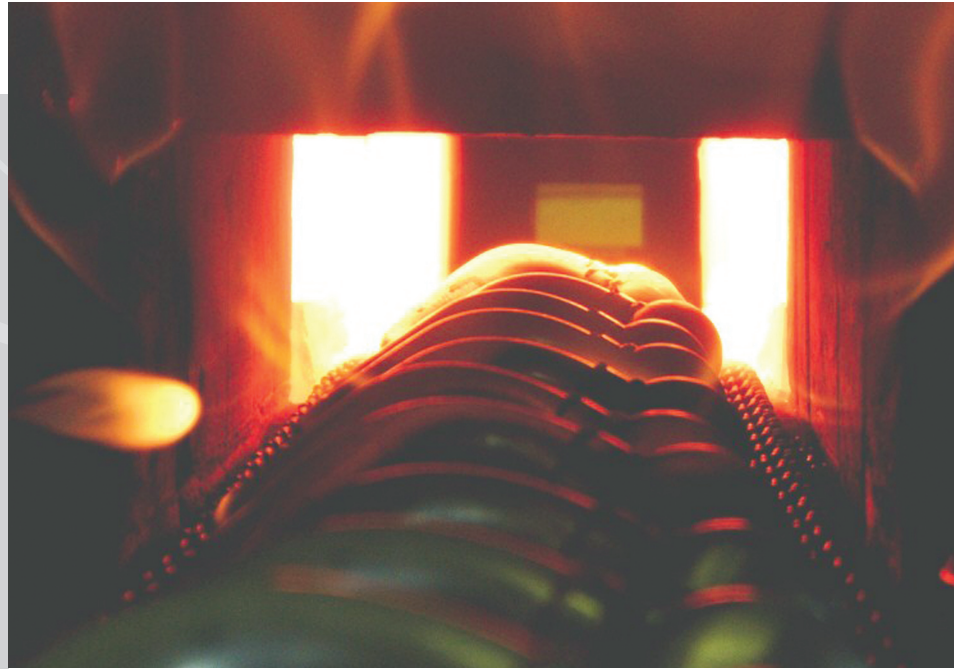




ZetaLube

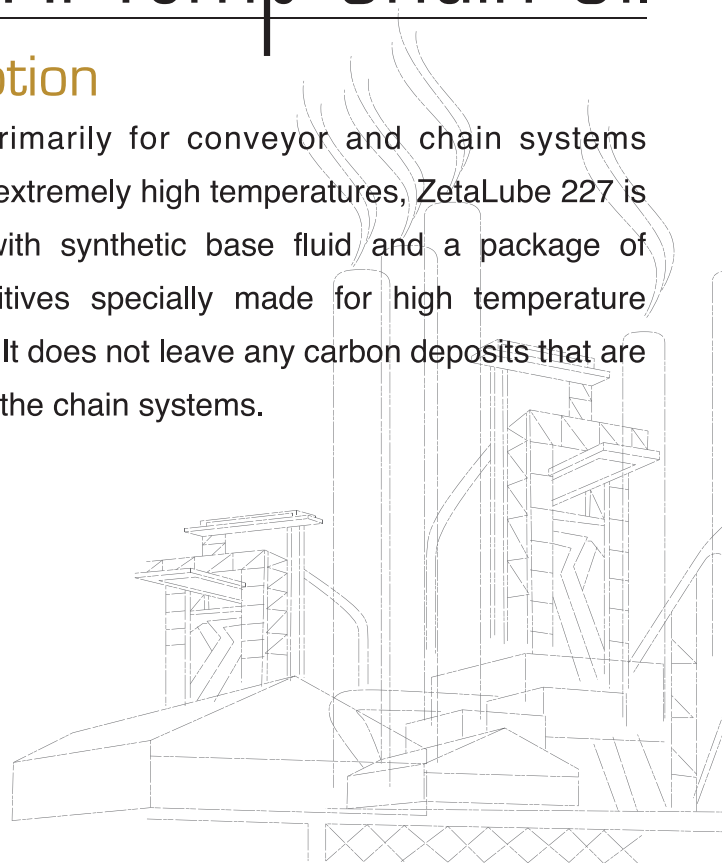
A New Lubricity Dimension
Evolved From Experience



ZetaLube 227 Hi Temp Chain Oil

Description

Designed primarily for conveyor and chain systems operating at extremely high temperatures, ZetaLube 227 is formulated with synthetic base fluid and a package of modern additives specially made for high temperature applications. It does not leave any carbon deposits that are damaging to the chain systems.



MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

www.magnagroup.com

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Features and Benefits

- Exceptional high temperature stability & resistance.
- Outstanding oxidation resistance to prevent carbon residue and varnish from depositing in the chain system.
- Extremely low evaporation – Safer, less oil consumption.
- Energy efficient – low coefficient of friction.
- Keeps chains clean and minimizes carbon/hard lacquer build-up and extends cleaning intervals – avoid costly wears and breakdowns.
- Contains no silicone and avoids contaminating components.
- Excellent anti-corrosion, anti-wear, and anti-foam properties – increases service life of chain system and decreases maintenance and replacement costs of chains.

Recommended Applications

- For lubrication of all chain systems, gears, and slides constantly exposed to extremely high temperatures and high loads.
- For chain systems of machinery/equipment operating at high temperatures - such as stenter and dryer for the processing department of textile industry and conveyor ovens for heavy industries.

Typical Data

TEST	ASTM TEST METHOD	ISO VG 150	ISO VG 220
Colour	Visual	Amber	Amber
Density, kg/L @ 15.6°C	D-4052	0.962 – 0.972	0.962 – 0.972
Viscosity, cSt @ 40°C	D-445	132	220
Viscosity Index	D-2270	120	112
Flash Point, C.O.C., °C	D-92	304 min.	313 min.
Pour Point, °C	D-97	-33	-29
Total Acid Number, mgKOH/g	D-664	0.3	0.3
Rust Test, 48 Hours			
Distilled Water	D-665A	Pass	Pass
Sea Water	D-665B	Pass	Pass

The data shown is typical value and may vary.

Pack-size

205 Litre Metal Drum & 20 Litre Plastic Container

Authorized Distributor