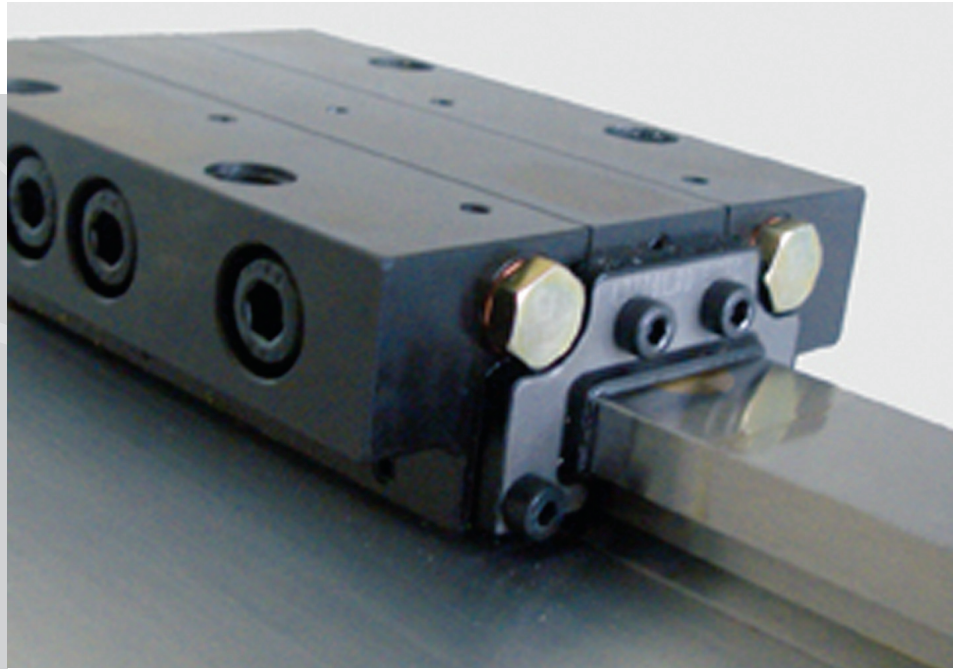




**ZetaLube**

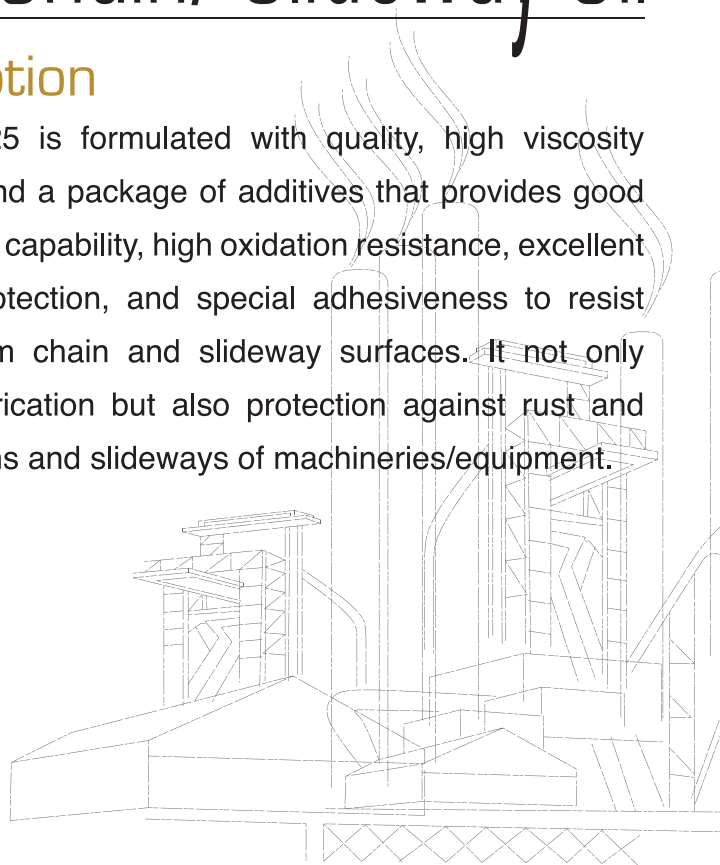
A New Lubricity Dimension  
Evolved From Experience



# ZetaLube 225 Chain/Slideway Oil

## Description

ZetaLube 225 is formulated with quality, high viscosity mineral oil and a package of additives that provides good load-carrying capability, high oxidation resistance, excellent corrosion protection, and special adhesiveness to resist wash-off from chain and slideway surfaces. It not only provides lubrication but also protection against rust and wear to chains and slideways of machineries/equipment.



**MAGNA INDUSTRIAL CO. LIMITED**  
Total Quality Maintenance

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## Features and Benefits

- Good load-carrying performance to resist shock, load and impact – available in a range of viscosity grade for medium- to high-load carrying capabilities.
- High levels of adhesiveness and emulsion number offer extra protection to chains and slideways against water wash-off and subsequently rusting caused by moisture.
- Prevents stick-slip on machine slideways - optimizes the performance of machinery/equipment.
- High oxidation resistance – eliminates the formation of carbon residues and/or varnishes that are damaging to machinery/equipment.
- Provides excellent corrosion protection to the chains & slideways – ultimately extend machinery/equipment life.

## Recommended Applications

- For lubrication of chains and machine ways subjected to high load and steam/moisture.
- Suitable for use on:
  - Slideway of machine tools such as lathes, drilling and tapping machines, etc. exposed to high loads.
  - Chain drives, conveyor chains, etc.
- For gears, bearings and/or machine parts where tacky oil is required.

## Typical Data

TEST	ISO VG 68	ISO VG 100	ISO VG 150
Colour	Amber	Amber	Amber
Density, kg/L @ 20°C	0.872	0.875	0.878
Viscosity, cSt @ 40°C	68	100	150
Flash Point (Open Cup), °C	>230	>230	>230
Pour Point °C	-11	-10	-10
Copper Strip Test	1b	1b	1b

The data shown is typical value and may vary.

## Pack-size

205 Litre Metal Drum & 20 Litre Plastic Container

Authorized Distributor