



ZetaLube

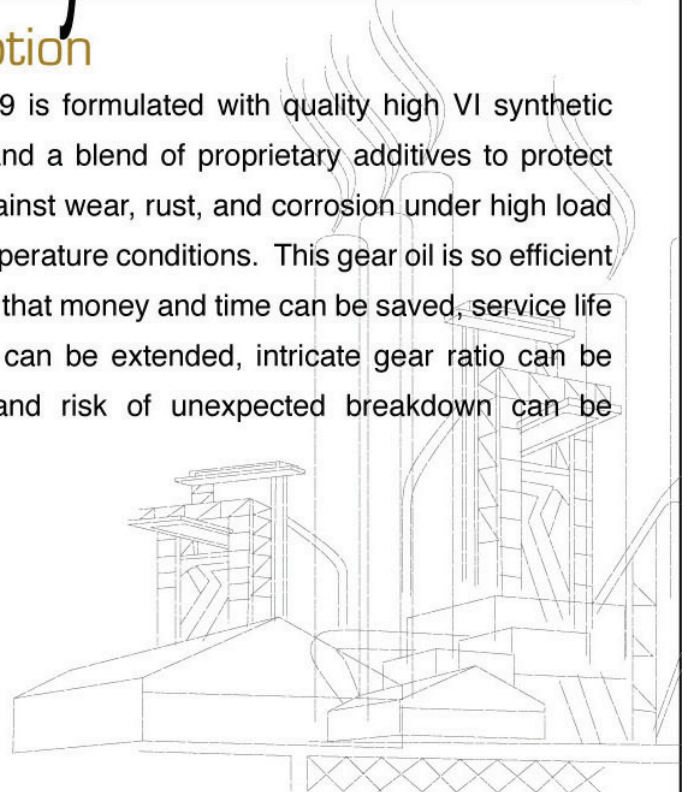
A New Lubricity Dimension
Evolved From Experience



ZetaLube 229 Synthetic Gear Oil

Description

ZetaLube 229 is formulated with quality high VI synthetic base stock and a blend of proprietary additives to protect gear sets against wear, rust, and corrosion under high load and high temperature conditions. This gear oil is so efficient and effective that money and time can be saved, service life of gear sets can be extended, intricate gear ratio can be maintained and risk of unexpected breakdown can be minimized.



MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

www.magnagroup.com

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Features and Benefits

- Outstanding oxidation and thermal stability to minimize build-up of carbon residues and varnish which negatively affect the gear ratio.
- Excellent load-carrying capability to protect gears against high load and shock load.
- Wide service temperature range – maintains fluidity at very low temperatures and lubricity at high temperatures.
- Energy efficient – low coefficient of friction and fluid drag.
- Excellent anti-corrosion, anti-wear, and anti-foam properties – increases service life of gear systems and decreases maintenance and replacement costs.
- Long service life – saves maintenance costs and time.

Recommended Applications

- For lubrication of enclosed gear boxes and transmission systems of heavy-duty machinery/equipment.
- For gear drives of machinery/equipment operating continuously day in and out such as gear reducers for power plants and weaving machines for textile mills.

Typical Data

TEST	ASTM TEST METHOD	ISO VG 150	ISO VG 220
Appearance	Visual	Black, Tacky	Black, Tacky
Density, kg/L @ 15°C	D-1298	0.85	0.855
Viscosity, cSt @ 40°C @ 100°C	D-445	153	220
	D-445	20	26
Viscosity Index	D-2270	150	155
Flash Point, COC, °C	D-93	190	195
Pour Point °C	D-97	-39	-36

The data shown are typical value and may vary.

Pack-size

205 Litre Metal Drum & 20 Litre Plastic Container

Authorized Distributor