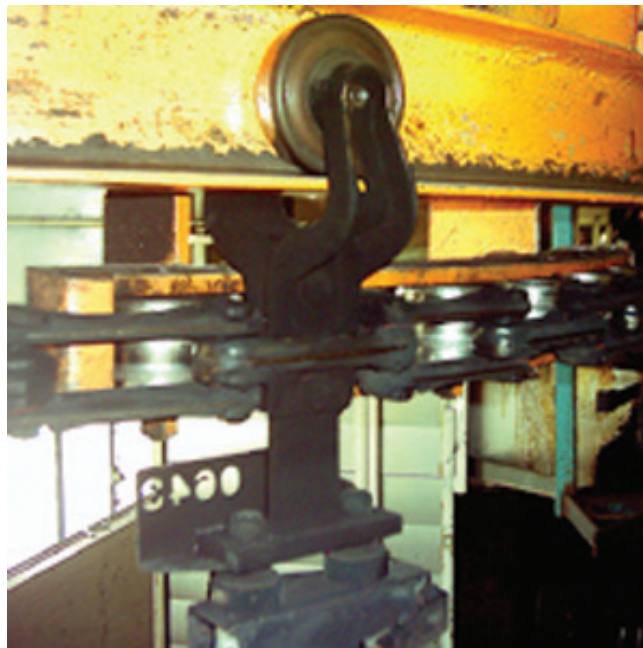




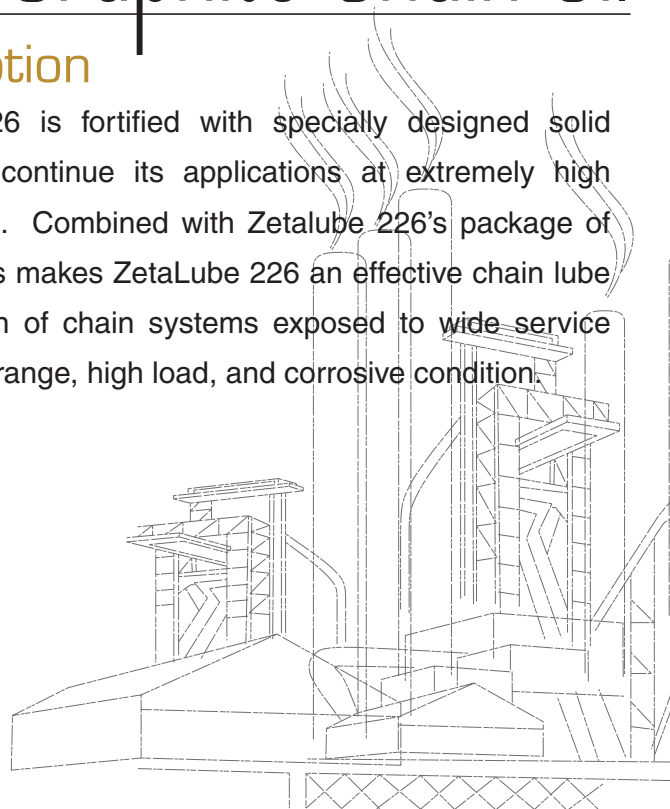
A New Lubricity Dimension
Evolved From Experience



ZetaLube 226 Graphite Chain Oil

Description

ZetaLube 226 is fortified with specially designed solid lubricant to continue its applications at extremely high temperatures. Combined with ZetaLube 226's package of additives, this makes ZetaLube 226 an effective chain lube for lubrication of chain systems exposed to wide service temperature range, high load, and corrosive condition.



MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance —

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Features and Benefits

- Performs equally well at sub-zero down to -25°C(-13°F) and extremely high temperatures up to 400°C(750°F) – good pumpability at low temperatures and excellent lubricity at high temperatures.
- Excellent anti-corrosion, anti-wear, and anti-foam properties – increases service life of chain system and decrease maintenance and replacement costs of chains.
- Outstanding oxidation resistance to prevent carbon residue and varnish from depositing in the chain system.

Recommended Applications

- For lubrication of all chain - chain drives, chain pulleys, conveyors, etc constantly exposed to extremely high temperatures and high load.
- For chain systems of machinery/equipment such as stenter and dryer operating at high temperatures.

Typical Data

TEST	ASTM TEST METHOD	ISO VG 100
Appearance	Visual	Grey/Black
Density, kg/L @ 15°C	D-1298	0.895
Viscosity, cSt @ 40°C @ 100°C	D-445	100
	D-445	11
Viscosity Index	D-2270	105
Flash Point, COC, °C(°F)	D-92	261
Pour Point °C(°F)	D-97	-23

The data shown are typical value and may vary.

Pack-size

205 Litre Metal Drum & 20 Litre Plastic Container

Authorized Distributor