



ZetaLube

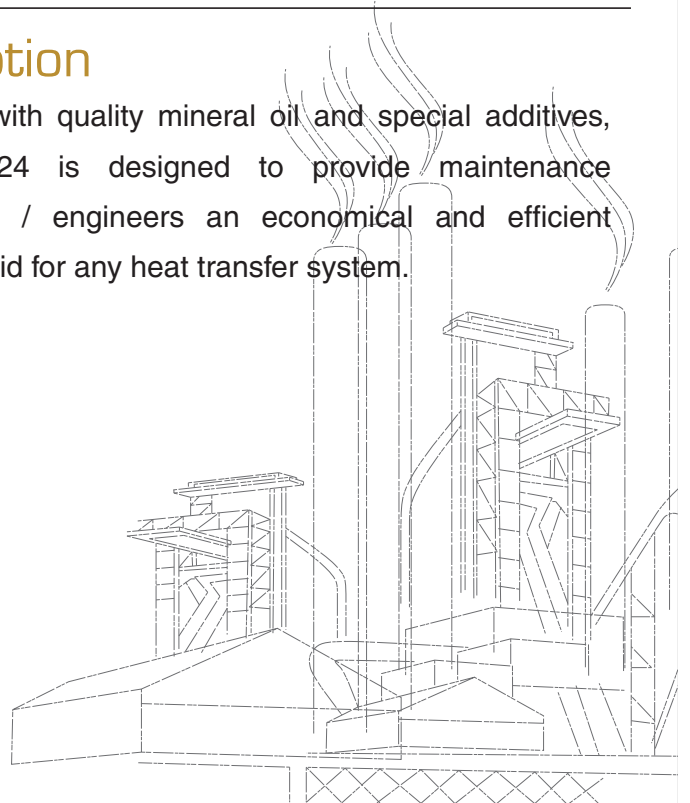
A New Lubricity Dimension
Evolved From Experience



ZetaLube. 224 Heat Transfer Oil

Description

Formulated with quality mineral oil and special additives, ZetaLube 224 is designed to provide maintenance professionals / engineers an economical and efficient circulating fluid for any heat transfer system.



MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance —

www.magnagroup.com

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Features and Benefits

- Offers good fluidity so as to minimize the energy and costs required to pump and circulate the oils.
- Formidable thermal conductivity to optimize the efficiency and to minimize the costs of the heat transfer system.
- Excellent thermal stability – minimizes the fluctuation of temperatures and eliminates the formation of sludge and deposits in the heat transfer system.
- Low volatility helps eliminate vapor lock in circulating pumps and reduces the possibility of pump cavitations.
- Provides uniform rate of heat transfer - reduces the risk of overheating in any particular spot of the system.

Recommended Applications

- For enclosed heat transfer system in the production processes of :
 - Asphalt and coal tar
 - Chemicals and pharmaceuticals manufacturing
 - Fiberboards
 - Greases
 - Plywood laminating
 - Rubber and plastics
 - Sheet metal laminating
 - Soaps
 - Textiles
 - Varnish and resins manufacturers
 - And many more

Typical Data

TEST	ISO VG 32
Appearance	Light Amber
Density, kg/L @ 20°C	0.864
Viscosity, cSt @ 40°C	32
Flash Point (Open Cup) °C	>210
Pour Point, °C	-9
Copper Strip Test	1a

The data shown are typical value and may vary.

Pack-size

205 Litre Metal Drum & 20 Litre Plastic Container

Authorized Distributor