



647



"Carbon-Free" Hi-Temp Chain Lubricant

- *Advanced 100% synthetic formula for unparalleled performance.*
- *Positively no carbon formation – vaporizes at ultra high temperatures without residue.*
- *Extends service intervals up to 10 times over ordinary lubricants.*

TRUST *Save Money*
 OMEGA *Enhance Performance*
 TO *Extend Service Life*

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

OMEGA 647 "Carbon-Free" Hi-Temp Chain Lubricant



SPECIAL FEATURES

Omega 647 "Carbon-Free" Hi-Temp Chain Lubricant is the superior formulation that keeps on working long after ordinary lubricants burn off to form abrasive coagulants that clog chain links.

- **Omega 647** features an advanced 100% synthetic formula that ensures unparalleled high-temperature performance.
- **Omega 647** produces positively no carbon formation – vaporizes at ultra high temperatures without leaving chain-damaging residue.
- **Omega 647** extends service intervals up to 10 times over ordinary lubricants – saves you time and money.

OUTSTANDING PROPERTIES

Omega 647 is the "carbon-free" high-temperature chain lubricant that:

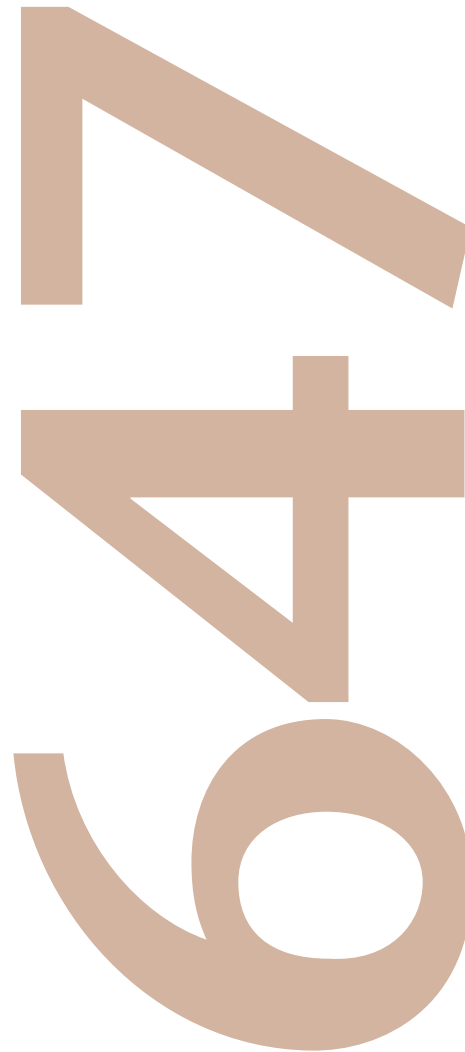
- Enables the operation of high-temperature equipment without irritating and nauseous smoking problem.
- Virtually eliminates the labor-intensive task of manually cleaning off chain contaminants.
- Adheres tenaciously to the pores of metal – resists migration and fling-off.
- Has a built-in elasticity that lets it spread out along the chain and rollers without being squeezed or pressed out.

USE FOR

The all-synthetic make-up of **Omega 647** enables this superior chain lubricant to withstand the toughest high-heat conditions. **Omega 647**, even when exposed to elevated temperatures over extended periods, absolutely will not form carbonaceous gum, varnish or coke.

Use **Omega 647** for:

- Foundries • Bakeries • Steel Mills • Brick Manufactories • Mining Establishments • Smelting Plants • Canning Factories • Breweries • And plants where high-temperature environments exist.



Omega
The Ultimate Lubricant

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The information contained in this publication supersedes all relevant information previously released and is to the best of our knowledge and accurate at the time of issue on 5 October, 2010.