

605

OMEGA 605 Superior Air Line Lubricant



Superior Air Line Lubricant

- *Quality formulated specially for air lines – withstands extreme punishment.*
- *Special emulsifying additives enable water to mix readily with oil.*
- *Bonds tenaciously to working surfaces for long-lasting protection.*

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

MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance —

OMEGA ULTIMATE LUBRICANTS

SPECIAL FEATURES

Omega 605 Superior Air Line Lubricant is the scientifically advanced formulation that provides exceptional safety in all air line applications.

- **Omega 605** is quality formulated specially for air lines – withstands extreme punishment.
- **Omega 605** has special emulsifying additives to enable water to mix readily with oil – keeps lines flowing freely.
- **Omega 605** bonds tenaciously to working surfaces – gives reliable, long-lasting protection.

OUTSTANDING PROPERTIES

Omega 605 is the superior air line lubricant that:

- Is made from the finest base oils available – blended with unique Omega "Megalite" supplements to ensure unmatched lubricity.
- Contains special foam inhibitors to reduce pressure on seals and boost overall performance.
- Gives excellent film strength to resist the highest pressure encountered in most air line applications.
- Provides outstanding temperature stability.

USE FOR

Omega 605 is a super steady lubricant for air lines made from quality base oils and fortified with exclusive Omega supplements for unmatched performance.

While **Omega 605** is especially developed for air line performance and meets or exceeds virtually all manufacturers' specifications, it is also ideally suited to pneumatic tool application.

Use **Omega 605** for all air line lubricator applications.



Omega

The Ultimate Lubricant

*Magna Industrial reserves the right to modify or change this product for purposes of improving its performance characteristics.
© 2010 Magna Industrial Co. Limited.*

The Omega trade mark is the property of ITW, Inc., and is used under licence by Magna Industrial Co. Limited

MAGNA INDUSTRIAL CO. LIMITED
Total Quality Maintenance

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.