

Product Information



OMNI-LUBE SYNTHETIC CONVEYOR LUBE

FEATURES/BENEFITS

- Not affected by water hardness – no water softener needed, crystal clear in hard water
- Superior lubricity and cleaning characteristics – excellent container mobility, keeps chains clean
- Compatible with low pH soils and spills – not affected by beer spillage/contact
- Economical – performs at extremely lean dilutions
- Economical – eliminates the cost and hassle of providing soft water
- Mild pH formula – will not damage containers or labels
- Contains control agents – will not promote bio-growth on chains

DESCRIPTION

- OMNI-LUE is a synthetic, high-dilution conveyor lubricant that offers excellent mobility, hard water tolerance, acid soil resistance, and cleaning for bottle and can conveyors.

USE DIRECTIONS

- OMNI-LUBE can be economically proportioned through most conventional proportioning systems, typically at ratios of 1:200 or leaner on tabletop conveyors, and at 1:200 on high-speed can transfers and seamers.
- For specific use recommendations, or answers to any cleaning or sanitation questions you may have, contact us at 1-800-248-8515.

The information contained herein is to our knowledge, true and accurate. Because conditions of use are beyond our control, we make no warranty or representation, expressed or implied, except that the products discussed herein conform to the chemical descriptions shown on their labels. Nothing contained herein should be construed as permission or recommendation to infringe any patent. No agent, representative, or employee of this company is authorized to vary any items of the notice.

Ace Chemical Products, Inc. • Milwaukee, Wisconsin 53224 • 1-800-248-8515 • brewcitysolutions.com

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TECHNICAL DATA

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|---------------------|--|
| APPEARANCE | Liquid |
| COLOR | Light amber |
| ODOR | Slight |
| POUNDS PER GALLON | 8.4 |
| pH of a 1% SOLUTION | < 9 |
| BIOCIDE | Cationic amine |
| HARDNESS TOLERANCE | Unaffected by hard water |
| FOAMING | Controlled |
| BIODEGRADABLE | Complete |
| COMPATIBILITY | Safe on all metals when used as directed |

3015-L03-js

Always observe label precautionary statements and follow the information provided in our Material Safety Data Sheet for this product. A safety video presentation is available on request.

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