



LUBRICATION ENGINEERS®

ASSET RELIABILITY SOLUTIONS™

SHELF LIFE CERTIFICATE

While shelf life of Lubrication Engineers products is not a concern, good lubrication practice dictates the use of good storage practices to maximize the life of the product in storage. Storage should be in conditions where there are not large fluctuations in temperature from one extreme to another, nor great changes in moisture or humidity.

Humidity levels should be kept as low as practical, and desiccant breather filters should be used on tank vents to prevent moisture from being breathed into the lubricant.

Indoor storage under controlled temperature and moisture conditions will best preserve the life of Lubrication Engineers' products. Under such conditions, lubricants can be stored based on the following general guidelines.

- Aerosols: 2 to 3 years
- Oils and greases: 2 to 5 years*

*Single point lubricators filled with LE lubricants should be installed no later than 12 months after the manufacture date printed on each unit and set for no longer than 12 months.

If you need further assistance, please contact Lubrication Engineers.

Patrick Loe, CLS
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