# ECORAIL BIOBASED INDUSTRIAL HYDRAULIC OIL, ISO32-68



### **Available in:**

- 5-Gallon Plastic Pails (#12050, #12055 & #12059)
- **55-Gallon Metal Drums** (#12051, #12056 & #12060)
- 275-Gallon Plastic Totes (#12052, #12057 & #12061)

Contact us today for a quote: customerservice @railmark.com

www.railmark.com www.ecorail.net



#### **BIOBASED HYDRAULIC OIL, ISO 32-68**

Safe for the Railroad-Safe for the Environment

## ECORail<sup>™</sup> Products by Railmark Track Works

Railmark Track Works presents its ECORail™ brand of biobased rail lubricants & greases and industrial hydraulic oils & fluids featuring superior lubricity, resulting in less friction which translates to less heat and less wear.

ECORail™ biobased railroad lubricants, compounds, and oils include Rail Switch Plate Lubricants, Rail Curve Wayside Lubricants, Top of Rail Compounds, and Industrial Hydraulic Oils ISO 32-68).

Railmark has been offering its ECO-SAFE, biobased rail lubricants to railroads and rail users along with Railmark's customized lubrication maintenance programs since 2012.

#### **PRODUCT STRENGTHS**

- Premium quality biobased hydraulic oils, exceeding any others on the market with superior lubricity. Protects against wear and is virtually biodegradable.
- Meets U.S. Environmental Protection Agency's (EPA) "Environmental Preferable Purchasing (EPP)" criteria and is a U.S. Department of Agriculture (USDA) "BioPreferred™" product and is "Biobased Labeled".
- Manufactured in the USA from renewable US-grown crop-based oils and a lithiumbased thickener. Supports the US farmer and US small business.
- Higher Viscosity Index. Its base oils are 2x higher (over 200) than petroleum—based oils (95), providing more stable viscosity at different temperatures and a wider range of operation.
- Outperforms many synthetics based on tests and usage and it is less expensive.
- Due to their polarity, biobased molecules bond and adhere to metal surfaces better than petroleum-based oils and greases.
- Higher flash point than mineral greases for increased safety.
- Contains no heavy metals, no chlorine and no harsh odors. Safer for both your workers and the environment versus petroleum-based greases and oils.



A Railmark Company