

## TECHNICAL DATA SHEET

# ROXDIESEL® LUBRICITY IMPROVER (2900) ULSMGO Diesel Lubricity Improver

Code 8283

### DESCRIPTION

RoxDiesel® Lubricity Improver is specifically formulated to improve the lubricity of diesel fuel with poor lubricity. Fuels that do not have sufficient lubricity will lead to greater wear and tear on engine equipment, fuel pumps and injection equipment. RoxDiesel® Lubricity Improver is a highly effective way of improving the lubricity of the fuel, measurable through the HFRR test procedure. Greater longevity of engine components and reduced maintenance costs will be observed.



### FEATURES & BENEFITS

- Significant increase in lubricity at a low treat rate
- Effective for all low sulfur, low lubricity marine fuels
- Reduced maintenance costs
- Greater longevity of engine components, usually affected by poor lubricity

### APPLICATION

The minimum treat rate is 200ppm but will increase depending on the lubricity of the untreated fuel and the final HFRR result that is desired. Lubricity HFRR testing is available upon request. Callington can carry out customized testing for your fuel specific requirements to determine optimal treat rates.

### PHYSICAL PROPERTIES

Appearance colour: light brown coloured liquid  
Density: 0.91 +/- 0.02  
Transparency: clear

### HANDLING

Combustible - Do not use near open flame or heat. Keep out of reach of children. Refer to the Material Safety Data sheet for further information.

### ORDERING INFORMATION

Product Code	Packaging
8283/51	20 litres
8283/64	200 litres

**WARRANTY** – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.  
Created 8<sup>th</sup> September 2020 Date Printed 19/07/2022 11:14 AM