

# DIESELPower LUBRICITY 25 LTR

Product group: 650 Product number: 779094

Unitor™ DieselPower™ Lubricity is the solution for poor lubricity with marine distillate fuels. The product is very effective in improving the lubricity of distillate fuels to protect the fuel pumps from excessive wear.

## Product information

This product supersedes product no: 777195

Unitor DieselPower Lubricity has been found to be particularly effective in ultra-low sulphur diesel fuels and gas oils that are blended to meet governmental regulations on fuel sulphur content.

Unitor DieselPower Lubricity also provides excellent performance as a lubricity improver component in diesel detergent packages and does not affect the water emulsification tendency of a fuel as measured by ASTM-D-1094.

### Features

- Improves the lubricity of low sulphur diesel fuels
- Can be used as a stand-alone product or component in diesel packages
- Effective at 50-150 ppm range in meeting the HFRR requirement for lubricity specifications
- Does not interact with the fuel

### Benefits

- Protects your fuel pump from wear to avoid unscheduled and expensive maintenance
- Quality is ensured so you can rest easy with good lubrication protection
- You can safely use the product in all types of fuels

## Specification

### General

Invent Hazard Material (IMO/EU) classification	C-6
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### Technical data

Not Compatible	Natural Rubber, Vinyl, Polyethylene, Neoprene, PVC, Hypalon, Buna-N, Polypropylene, Plexiglas, Ethylene, Propylene Rubber and Polyurethane
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### Physical properties

Appearance	Yellow
Density [kg/dm <sup>3</sup> ]	0,895
Flash Point [°C]	180 Liquid
Form	Teflon, Viton, Plasite 10-7122, Plasite 10-9500, Mild Steel, Mild
Materials compatibility	Aluminium, Brass, 304 SS, 316 SS and copper
Pour Point [°C]	6
Solubility	Insoluble in water, soluble with most organic solvents

## Directions for use


Dosing Method Preferable application of DieselPower Lubricity is directly into the transfer pump suction to ensure proper mixing. Product may be added to storage or blending tanks with adequate mixing. Dosage of DieselPower Lubricity may vary depending on the fuel quality.

Best dosing and storage temperature: 20 °C (68 °F) - 40 °C (104 °F)

Sampling and Testing DieselPower Lubricity also provides excellent performance as a lubricity improver component in diesel detergent packages and does not affect the water emulsification tendency of a fuel as measured by ASTM-D-1094.

### Authorised Resellers For India:

Amalgam Biotech  
Division of Amalgam Engineering  
Address- Veerbhadra Nagar, Baner, Pune, India

 +91-7276020758

 sales@amalgambiotech.com

 www.amalgambiotech.com

