Infineum B300 series

LUBRICITY IMPROVERS

INCREASING LUBRICITY – REDUCING WEAR

Minimise engine wear from conventional fuels and biofuels such as HVO (Hydrotreated Vegetable Oil). HVO is becoming more common in the fuel market, and despite its growing popularity, **has poor natural lubricity.** This lack of lubricity can lead to **increased wear and tear on engines**, potentially causing mechanical issues over time.

Poor Lubricity

- Damages fuel systems
- Decreases fuel economy

Requires more maintenance and fuel

Spec Ready Lubricity

With just 250 ppm

Lubricity Improver Benefits

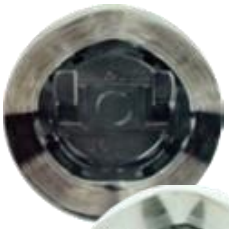
- Minimises engine wear
- Prolongs injector lifespan
- Suitable for up to 100% highly isomerised HVO
- Compatible with trace water in fuel

A range of options are available:

Infineum B301 for use in biofuels

Infineum B310 for use in conventional fuels

In the field:



HEAVY WEAR
NO ADDITIVE



LIGHT WEAR
WITH ADDITIVE

REDUCES WEAR.
PROLONGS PART LIFETIME.

Infineum Lubricity Improvers coat the surface of the fuel pumps and injectors, creating a barrier acting to reduce friction and protect the fuel system components from wear.

Scan to visit our website for more information, or to get in touch.

Formulating tomorrow together

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Infineum

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