



specialty lubricants



*Quality is in our nature*

## Eurol Additive-S

### Highly concentrated Syngis additive

#### Description:

Eurol Additive-S is a mix of carefully selected Eurol Syngis additives and has been developed for lubricating applications which are so heavily loaded that conventional lubrication is nearly impossible. It does not contain hazardous components such as chlorine and can effortlessly replace chlorinated paraffins. Eurol Additive-S can be added to an existing lubricant such as hydraulic oil, gearbox lubricant and even metalworking fluid, increasing EP performance spectacularly. It offers energy savings through a lower coefficient of friction.

As oil additive, Eurol Additive-S is highly suited for addition to:

- Extremely loaded gearboxes
- Hydraulic systems
- Exposed lubricating points such as couplings, exposed gears, bearings and hinges
- Very heavily loaded thread connections
- As drilling oil for heavy metalworking (on ferro metals)

#### Eurol Additive-S has the following characteristics:

- Offers unparalleled extreme pressure properties
- Environmentally friendly and safe for use
- Reduces vibrations and noise
- Very low coefficient of friction
- Lowers energy consumption
- Extends drain intervals
- Does not contain chlorinated paraffin or phosphorus compounds
- Nearly odourless
- Economical in use

#### Physical properties:

Density at 20°C	0.911	kg/l	ASTM D 1298
Viscosity, kinematic at 40°C	36	cSt	ASTM D 445
Viscosity, kinematic at 100°C	5.4	cSt	ASTM D 445
Flash point	60	°C	ASTM D 93

#### Instructions for use:

- Shake well before use
- First replace highly contaminated oil and/or oil filters
- Add between 1% and 5% of additive to the new oil
- Contact your Eurol Specialty sales representative for a dedicated advice

Industrial oils - S008300  
Version 1.0, 30-03-2016

This sheet contains recommendations or suggestions on properties and possible applications of Eurol products. Because of continuous product research and development, the information in this document can be changed at all times, without foregoing notice. The analytical information in this document consists of typical incorrectness of the text. The reader is advised to make the final product choice in dialogue with the supplier.

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