



Eurol Grease EG-0/101

Lubrication grease for use at exceptionally high loads

Description

Eurol Grease EG-0/101 with Eurol SYNGIS Technology is a (NLGI 0) lubricating grease developed for extreme applications combined with exceptional high loads. Especially useful in e.g. the paper, cement and steel industry or for heavy equipment in offshore and shipping.

Eurol Grease EG-0/101 is suitable for lubrication of:

- Open bearings
- Open gears
- Gear / worm transmissions

Instructions for use

Remove old grease residue from the system or lubrication point as much as possible and clean thoroughly
Suitable for automatic lubrication systems

Eurol Grease EG-0/101 has the following characteristics

Very resistant against water wash out and spray off
Extreme protection against corrosion
Resistant to shock loads
Oxidation- and thermal stable
Superior mechanical stability
Almost no oil bleeding so very suitable for automatic lubrication systems
Economical in use

Physical properties

Colour	dark brown		
NLGI consistency	0		ASTM D 217
Thickener type	Calcium Complex		
Density at 20°C	1.01	kg/l	ASTM D 1298
Base oil viscosity	700	cSt	ASTM D 445
Base oil type	Mineral		
Operating temperature	-25 – 150	°C	
4-ball weld load	750	kg	

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