

Engen Gendip 4600

Open Gear Lubricant

Description

Engen Gendip 4600 is a heavy black adhesive open gear lubricant made from refined and processed residual materials and contains an Extreme Pressure (EP) load carrying additive. Engen Gendip 4600 is formulated without a diluent and remains fluid at normal ambient temperatures. It has excellent resistance to any form of water-washing action.

Application

Engen Gendip 4600 is recommended for use in slush pans and open reservoirs. It leaves a liquid residual film and can be applied by brush or paddle, force-feed, drip-feed and spray. Maximum operating temperature is 66 °C.

Benefits

- Wide choice of application methods.
- Excellent resistance to water washing.
- Good adhesive properties.
- Excellent lubrication and protection of heavily loaded and slow speed gear teeth operating under boundary conditions.

Typical Physical Characteristics

Property	Test Method	Units	Typical Results Engen Gendip 4600
Viscosity @ 40°C	ASTM D445	cSt	4500
Viscosity @ 100°C	ASTM D445	cSt	85 - 90
Flash Point	ASTM D92	°C	180 min
Pour Point	ASTM D97	°C	6 max
Specific Gravity @ 20°C	ASTM D1298	Kg/l	1.022
Colour	Visual		Black

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Due to continual product research and development, the information contained herein is subject to change without notification. Refer to the Material Safety Data Sheet (MSDS) for information on the safe handling and use of this product.

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