

PRODUCT DATA SHEET

Name	DeoAdd 1226
Description	EP – Additive
Composition	sulphurized fatty acid esters / fatty acids / olefins
Appearance	brown liquid

Analytical Values*

Sulphur	[%]	DIN 51724-3	25.0 – 30.0
Active sulphur	[%]	ASTM D 1662	14.0 – 18.0
Kinematic viscosity at 40 °C	[mm ² /s]	DIN EN ISO 3104	600 – 1000
Density at 15 °C	[Kg/m ³]	DIN EN ISO 12185	1030–1070
Copper corrosivity (10 % in paraffin oil, 3h at 100 °C)		DIN EN ISO 2160	max. 4c

Treat Rate	[%]	5 – 15
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Supply Form	200 Kg bung hole steel drum 1000 Kg ISO Bulk-Container
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Storage Stability

In originally sealed package, cool and dry area	min. 12 months
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Classification and Labelling

For detailed information please refer to our Safety Data Sheet

Application

DeoAdd 1226 provide excellent EP- and lubricating properties because of its high sulphur content in combination with its high viscosity. DeoAdd 1226 can be used in formulations of water-miscible and non-water-miscible metal working fluids. Its outstanding EP- and lubricating properties become noticeable especially in metal forming oils. To increase the performance of DeoAdd 1226, a combination with suitable anti-wear additives, like our Deophos® range, should be taken into account.

The listed values can not be used to design a product specification.

Any technical consultation provided by us merely constitutes a guideline without any committal - even with regard to any third party's rights - and will not dispense from the client's examination of the products supplied by us. Processing operations, application and use of our products will be the client's exclusive responsibility. We guarantee the faultless quality of our goods, as defined in our General Terms of Sale and Delivery.

Valid from August 2020