

Product Data Sheet

Product Name	DeoAdd MOZ 16
Description	EP - Additive
Composition	sulphurized fatty acid methyl ester
Appearance	light brown, clear liquid

Analytical Value*

Sulphur	[%]	DIN 51724-3	15.0 – 17.0
Density at 15 °C	[Kg/m ³]	DIN EN ISO 12185	980 - 1020
Kin. Viscosity at 40 °C	[mm ² /s]	DIN EN ISO 3104	30 – 50
Copper corrosivity (10 % in paraffin oil, 3h at 100 °C)		DIN EN ISO 2160	max. 3b

Dosage	[%]	5 - 15
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Supply Form	200 kg bung hole steel drum 1000 kg IBC container
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Storage Stability in originally sealed package, cool and dry area	min. 12 months
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Classification and Labeling

For detailed information please refer to our Safety Data Sheet

Application

DeoAdd MOZ 16 is a light coloured, low odour EP – Additive to be used in low viscous metal working fluids for both – ferrous and non-ferrous metals, e.g. for deep drilling and honing oils.

To increase the performance a combination with fatty oils and zinc dialkyldithiophosphates (ZDDP) is recommended.

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

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