

Product Data Sheet

Product Name	DeoAdd C 112
Description	Rust Preventive
Composition	mixture of oxidized esters and sulfonates
Appearance	brown greasy solid substance

Analytical Value*

Solidification point	[%]	DIN ISO 2207	25,0 – 35.0
Acid number	[mg KOH/g]	DIN 51558 part 1	3 - 8
Saponification number	[mg KOH/g]	DIN EN ISO 3681	ca. 60
Flashpoint, open cup	[°C]	DIN ISO 2592	> 120

Dosage	[%]	5.0 – 20.0 in mineral spirit or oil
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Supply Form	190 kg bung hole steel drum
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Storage Stability	max. 24 months
in originally sealed package, cool and dry area	

Classification and Labeling

For detailed information please refer to our Safety Data Sheet

Application

DeoAdd C 112 prevents metal parts after emulsion treatment to displace water residues from the metal surface. DeoAdd C 112 provides a temporary metal protection for ferrous and non – ferrous metals. Useable for intermediate storage.

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

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