

Additin® RC 9502

Additive Package

Type	Additive package for EP greases	
Technical Data	Composition	Combination of specialised sulphur extreme pressure components of low odour, corrosion and wear inhibitors
	Appearance	light coloured, amber clear liquid
	Zinc	approx. 4,5 % weight
	Phosphorus	approx. 3,7 % weight
	Sulphur	approx. 15,6 % weight
	Viscosity, 40°C (ASTM-D 445)	approx. 80 mm ² /s
	Density, 20°C (ASTM-D 1298)	approx. 1050 kg/m ³
	Flash point, COC (ASTM-D 92)	approx. 170°C
	Pourpoint (ASTM-D 97)	approx. -24°C
	Mineral oil content	approx. 9 % by weight
Application	- greases The recommended treatment level is approx. 2-6 % by weight. Additin RC 9502 is optimised for use in soap greases, complex soap greases, polyurea greases and pastes. Additin RC 9502 does not contain lead, barium and antimony compounds. Due to the balanced combination of EP-, AW-, CI-, and AO-Additives in Additin RC 9502 there is no need to use additional performance additives for the production of high performance EP greases. The low odour offers a significant advantage for handling and use in open systems.	
Solubility	Soluble in mineral oils and synthetic base oils. However, it is necessary to verify the solubility in the base oils used and the compatibility with other additives.	
Test Results	see technical report	
Packing Unit	200 kg bung-hole drums	
Storage Conditions	in a dry place at room temperature approx. 12 months.	

Handling

Consult material safety data sheet (MSDS)
for additional handling information on Additin RC 9502.

® = registered trade mark

* The analytical data are guide values.

Additin RC 9502 is on EINECS and TSCA inventory.

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Our technical advice - whether verbal, in writing or by way of trials - is given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. It does not release you from the obligation to test the

products supplied by us as to their suitability for the intended processes and uses. The application, use and processing of the products are beyond our control and, therefore, entirely rely on your own responsibility. Should, in spite of this,

liability be established for any damage, it will be limited to the value of the goods delivered by us and used by you. We will, of course, provide products of consistent quality within the scope of our General Conditions of Sale and Delivery.

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