

DeoAdd C 1905

High-Performance-Corrosion-Protection-Additive

PRODUCT
OF EXCELLENCE



DeoAdd C 1905

High-Performance-Corrosion-Protection-Additive

The DeoAdd C 1905 Additive provides high corrosion protection in different lubricant formulations, especially against artificial seawater, thanks to the new technology from the DOG laboratories.

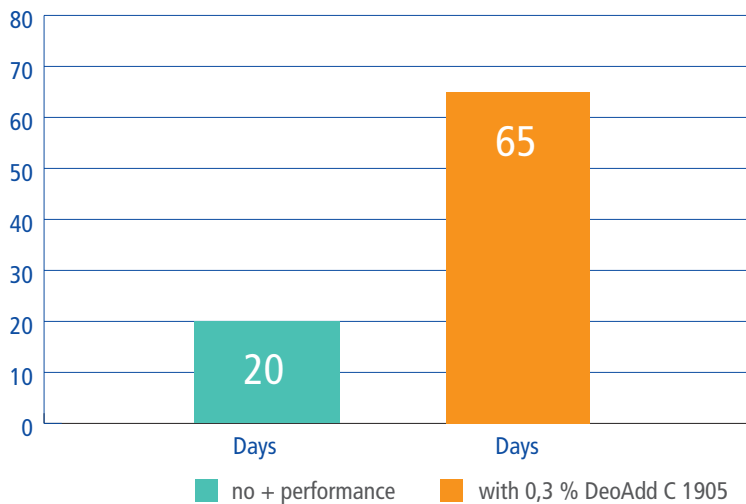
DeoAdd C 1905

This new DOG technology helps your formulation to the next performance-level and is free of any metal.

The High-Performance-Corrosion-Protection-Additive

Is a result of a joint project where corrosion protection- expertise is highly recognized. The unique performance of this new DOG speciality, has been already confirmed by pre selected customers in the lubricant industry.

DeoAdd C 1905 boosting-effect: + approx. 45 days



Results after 24-hour corrosion test



Typical Physical Properties

Parameter	Result	Norm
Appearance	yellow liquid	
Colour	Max. 3,0	ASTM D1500
Density at 20°C [kg/m ³]	900 – 1100	ASTM D 7042
Kinematic Viscosity at 40°C [mm ² /s]	Max. 1500	ASTM D 7042
Flash point COC [°C]	Min. 120	ASTM D 92
Mineral Oil content [%]	Max. 0	
Corrosion Test* [*Stahlfinger-Test] 60°C, 24h, PAO 40	1–2	DIN ISO 7120

DOG DEUTSCHE OELFABRIK
Ges.f.chem.Erz.mbH & Co. KG

Hamburg Headquarters
P.O.Box 11 19 29
D-20419 Hamburg
Ellerholzdamm 50
D-20457 Hamburg
Tel +49-40 3118050

Production Site in Marschacht
Gewerbepark Eichholz
Brandhagen 2
D-21436 Marschacht
Tel +49-4176 9496800

E-Mail: info@dog-chemie.de · Internet: www.dog-chemie.de



COMPETENCE IN ADDITIVES

