



COMPANIA GENERAL DE LUBRICANTES SA

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TECHNICAL DATA SHEET

FORK FLUID

GLOBAL RACING OIL FORK FLUID is a synthetic fork lubricant specially designed to meet the requirements of the modern suspension systems. The exclusive additive provides effective seal protection, extends service life and reduces outflows.

FORK FLUID does not produce leakages and does not sink the internal parts of forks and suspensions. High viscosity index that provides constant suspension characteristics in a wide range of temperatures. It is highly resistant to transversal breaking and possesses excellent anti-wear properties due to the high film resistance. Specially designed to protect internal parts against contaminants, corrosion and allows rapid air release.

SAE Grade	2,5W	5W	7,5W	10W	15W	20W
Viscosity at 40 °C	13	21	25,7	32	45	68
Index of Viscosity	210	210	210	200	190	170
Flash Point °C	170	170	175	180	190	210
Pour Point °C	-40	-36	-32	-28	-28	-25
Rust Prevention test (ASTM D-665)	Method A (Distilled water) NEGATIVE Method B (Salty water) NEGATIVE					
Oxidation stability (ASTM D-943)	1.000 Hours					
Vickers pump wear test 2000 lbs. 1000 hours minimum	Pass					

According to the exigencies :

Kayaba, Showa and Öhlins.

REV: 02/17

Assessment with respect to the elaboration and utilization of “plannings” for the control and conservation of plants and industrial equipment. COMPANIA GENERAL DE LUBRICANTES S.A. is not accountable for the legal actions arised from the inadequate use of the product or products, herein referred to, being, according to our criteria, correct and complying with the quoted DESCRIPTIONS and APPLICATIONS contained herein.

COMPANY CERTIFIED

