



XREV RACING FORMULA

FULLY SYNTHETIC ENGINE TREATMENT LUBRICANTS

Xrev Engine Treatment Lubricants are the only lubricants which treat and lubricate your engine at the same time. It is specially formulated for performance engines operating through the full rev range in tropical climate. Xrev Racing Formula is a 3-in-1 proprietary blend of:

- “ZeroFriction™” Metal Treatment Anti-Friction Formula (fully liquid) which utilizes nano-technology to create a hyper-bond at molecular level, forming a protective coating on all of the metal surfaces in the piston chamber of your engine, so that there is no direct metal-to-metal contact. This eliminates friction between moving parts, thereby enabling your engine to deliver maximum power and torque, enhancing free-revving smoothness and at the same time improving fuel consumption. The Racing Formulation contains 50% extra Metal Treatment Additives for greater enhancement of these benefits.
- Top-grade viscosity index improvers which provide excellent high temperature and high shear stability to deliver excellent oil film thickness and engine protection at high operating temperatures and shear rates. This ensures that the oil does not breakdown easily. Superior Additives that clean and protect the engine in harsh heat and high humidity conditions are also included in the special blend as part of the performance package.
- Premium Performance Fully Synthetic Base Oil which contains Complex Ester (Group V) - the most expensive and most stable base oil even under extreme turbo-charged conditions.

Xrev Racing Formula is designed for maximum street performance, and provides the ultimate protection for daily driving conditions especially in tropical conditions.

TYPICAL PROPERTIES

	Xrev Racing Formula		
	0W – 30	0W- 40	15W - 50
	SM/CI-4 A3/B3 A3/B4	SM/CI-4 A3/B3 A3/B4	SM/CI-4 A3/B3 A3/B4
API			
ACEA			
Viscosity, ASTM D 445			
cSt at 40° C	63	79.5	138
cSt at 100° C	10.2	14.0	18.5
Viscosity Index	164	185	189
Pour Point C	- 45	- 45	- 42
Flash Point C	250	251	252
Density at 15° C Kg/l	0.80	0.87	0.88
ASTM D 4052			

Approved for :

VW: 502 00/503 01/ 505 00/507 00

Daimler Chrysler

FIAT FIAT 9.55535 – M2, N2, Z2

MB 229.3/ 229.5

BMW Longlife-04

OPEL Long Life Service Fill GM-LL-A-025

Porsche A40

Nissan GT-R