

ADVANTAGE DEXOS1™/SN/GF-5 GEN1 ENGINE OILS

Overview

ADVANTAGE dexos1™/SN/GF-5 engine oils are specifically formulated for and licensed by General Motors to meet their new Global Engine Oil Specification. Offered in synthetic blend and full synthetic (5W-30 grade only) formulations, these engine oils utilize advanced additive technology which exceeds the requirements of General Motors' specification. ADVANTAGE dexos1™/SN/GF engine oils meet or exceeds the latest API SN and ILSAC GF-5 specifications as well as all previous service classifications API SM, SL and ILSAC GF-4 and GF-3.

Features and Benefits

ADVANTAGE dexos1™/SN/GF-5 engine oils are premium quality motor oils designed to meet the most demanding lubrication requirements of today's naturally aspirated, turbo-charged and super-charged gasoline fueled engines. These oils are specially formulated to provide excellent oxidation stability, increase wear protection, excellent low temperature flow properties, reduce oil consumption and enhance fuel economy. GM License Nos. RB1E0917030, RB1D0719030, RB1A1203030, & RB1D0720030

Applications

ADVANTAGE dexos1™/SN/GF-5 engine oils are scientifically proven to provide protection longer than conventional SN/GF-5 products. Their dedicated additive package ensures a more shear-stable product, a heightened resistance to high temperature burn-off, and excellent detergency. The use of the highest quality conventional and fully synthetic base stocks contributes to ADVANTAGE dexos1™/SN/GF-5 engine oil's excellent oxidation stability and corrosion inhibition for long engine life.

Recommended For Applications

0W-20*: API SN • ILSAC GF-5 • GM dexos1™ • Ford WSS-M2C947-A • Daimler Chrysler MS-6395
 5W-20: API SN • ILSAC GF-5 • GM dexos1™ • Ford WSS-M2C945-A • Daimler Chrysler MS-6395
 5W-30: API SN • ILSAC GF-5 • GM dexos1™ • Ford WSS-M2C946-A • Daimler Chrysler MS-6395

*recommended for Honda/Toyota/imports

Typicals

	579	597	593	578
Product Code				
SAE Viscosity Grade	0W-20	5W-20	5W30	5W-30 - Syn Blend
Density	7.10	7.10	7.10	7.10
Viscosity, cSt @ 100°C	8.2	8.71	11.0	11.3
Viscosity, cSt @ 40°C	43	51.3	63	67
Viscosity, CCS cP @ -35°C	5600 (-35)	5200 (-30)	5200 (-30)	5600 (-30)
High Temp/High Shear Viscosity, cP @ 150°C	2.6	2.6	3.1	3.1
Viscosity Index	170	148	165	162
Flash Point, °C	220	220	220	220
Pour Point, °C	-51	-45	-45	-43
Zinc, Wt. (%)	0.084	0.084	0.084	0.084
Phosphorous, Wt. (%)	0.074	0.074	0.074	0.074
Calcium, Wt. (%)	0.214	0.214	0.214	0.214
NOACK, Wt. (%)	12.5	12.0	11.0	12.6
License No.	RB1E0917030	RB1D0719030	RB1A1203030	RB1D0720030