



PRODUCT DATA SHEET

Oilzum Synthetic dexos1 Gen3 Motor Oils

Oilzum Synthetic dexos1 Gen3 Motor Oils are designed to exceed the demanding lubrication requirements of today's naturally aspirated, turbo-charged and super charged gasoline engines. Specially formulated with 100% synthetic base oils in combination with leading edge additive technology, they deliver exceptional resistance to thermal breakdown, oil thickening and low temperature fluidity. They provide superior protection against wear and deposit formulation under the most severe driving conditions, as well as providing protection against LSPI.

Oilzum Synthetic dexos1 Gen3 Motor Oils are specially formulated to meet the American Petroleum Institute's (API) highest performance Gasoline Engine Service category SN Plus. These viscosity grades are classified by API as SP Resource Conserving, SN Plus, ILSAC GF-6A. All viscosity grades are recommended for the requirements of previous categories SN, SM, SF, SG, SH, and SJ.

Oilzum Synthetic dexos1 Gen3 Motor Oils are also formulated to meet the most demanding performance requirements of the new dexos1 Gen3 specification for gasoline-fueled General Motors vehicles.

TYPICAL PROPERTIES	0W-20	5W-30
Viscosity @40°C, cSt	45.00	59.70
Viscosity @100°C, cSt	8.46	10.64
Viscosity Index	167	171
Pour Point, °C	-42	-42
Zinc, wt. %	0.0880	0.0880
Phosphorus, wt. %	0.0800	0.0700
Calcium, wt. %	0.1530	0.1470
Specific Gravity	0.8454	0.8468
HTHS	2.7	3.2
API Service performance	SP	SP
ILSAC GF-6A	Yes	Yes
OFFICIALLY LICENSED	D335BDFI274	D335ADFJ274



Oilzum products have exceeded the needs of auto enthusiasts and champion racers since 1905!

DENNISON LUBRICANTS, INC. 102 CHARLES A. ELDRIDGE DRIVE, LAKEVILLE MA, 02347

All reasonable care has been taken to ensure that the information herein is accurate as of the date of printing. The test results listed are typical properties only. DENNISON LUBRICANTS, INC. strives for continuing improvement in all of our products. Slight formula and blending changes may result in minor color and/or appearance changes.