



PERFORMANCE LUBRICATION

PRODUCT INFORMATION

ORIGIN DX1 0W20

100% synthetic light vehicle lubricant

DESCRIPTION

100% synthetic fuel economy engine oil specially designed for recent petrol engines, naturally aspirated or turbocharged, indirect or direct injection, designed to use oil with low friction and very low HTHS (High Temperature High Shear) viscosity (≥ 2.6 mPa.s).

PERFORMANCE

STANDARDS: API SP Resource Conserving
ILSAC GF-6A

SPECIFICATIONS: GM Dexos1 Gen3
Chrysler MS-6395
Ford WSS-M2C947-A / WSS-M2C947.B1 / WSS-M2C962-A1
Fiat 9.55535-CR-1
GM 6094M

Special composition recommended for use in gasoline engines passenger car engines, which prescribe an oil with GM dexos1™ Gen3 specification.

API SP is fully compatible with the requirements of API SN and all previous API standards. The API SP RC (Resource Conserving) specification is even more demanding in terms of energy saving requirements.

API SP lubricants provide excellent oxidation resistance, improved deposit protection, enhanced engine cleanliness, wear protection and increased low temperature performance to save fuel over the life of the oil.

In addition to being backward compatible, compared to API SN and API SN Plus, the API SP standard provides higher performance and especially adds more LSPI protection for downsized direct injection turbocharged gasoline engines.

The ILSAC GF-6a specification also ensures perfect engine protection when using gasoline containing up to 85% ethanol (E85).

Rev. 11/23



www.globalracingoil.com

Compañía General de Lubricantes, S.A. reserves the right to modify the general characteristics that appear in this document, until the customer places his order, subject to our general conditions of sale and guarantee.



INNOVATIVE SME
Subsidado por 2016-2020





PERFORMANCE LUBRICATION

PRODUCT INFORMATION

The GM dexos1™ standard is suitable for the full range of GM gasoline engines from model year 2011 onwards that require an approved dexos1 lubricant (except for service fill in Europe). The GM dexos1™ specification is designed for use in petrol engines and replaces GM-LL-A-025, GM 6094M and GM 4718M. GM Dexos1™ is also compatible with pre-2011 versions of pre-2011 GM gasoline vehicles.

The GM dexos1™ standard combines stringent requirements from international standards such as API, ACEA and ILSAC, along with GM-specific requirements to demonstrate fuel economy benefits and engine durability.

CONDITIONS OF USE

Maintenance interval according to each manufacturer's recommendations and adapted to its own use.

TECHNICAL FEATURES

SAE VISCOSITY:	0W-20	FREEZING POINT:	-36 °C / -32.8 °F
DENSITY AT 15 °C:	0.844	FLASHPOINT:	222 °C / 431.6 °F
VISCOSITY AT 100 °C:	8.60 mm ² /s	SULPHATED ASH:	0.85 % Mass
VISCOSITY AT 40 °C:	44 mm ² /s	TBN:	8.5 mg KOH/g
VISCOSITY INDEX:	178		

Rev.11/23



www.globalracingoil.com

Compañía General de Lubricantes, S.A. reserves the right to modify the general characteristics that appear in this document, until the customer places his order, subject to our general conditions of sale and guarantee.

