Americas CORE 150 Page 1 of 2

# **E**xonMobil

### Americas CORE 150

ExxonMobil Basestocks, Canada

Basestock

#### PRODUCT DESCRIPTION

Americas CORE 150 base stock is designed to offer broad blending coverage with performance capabilities in applications ranging from engine oils to including the labeled to offer broad blending coverage with performance capabilities in applications ranging from engine oils to including the labeled to offer broad blending coverage with performance capabilities in applications ranging from engine oils to including the labeled to offer broad blending coverage with performance capabilities in applications ranging from engine oils to including the labeled to offer broad blending coverage with performance capabilities in applications ranging from engine oils to including the labeled to offer broad blending coverage with performance capabilities in applications ranging from engine oils to include the labeled to offer broad blending coverage with performance capabilities in applications ranging from engine oils to include the labeled to offer broad blending coverage with performance capabilities in applications.

Americas CORE 150 is included in the ExxonMobil Americas CORE base stock slate as defined within API/ATIEL Guidelines for formulation and qualificat automotive lubricants.

#### SALES SPECIFICATIONS

Property	Limit	Standard Method (a)	Americas CORE 150
Appearance		Visual	Bright and Clear
ASTM Colour	Max	ASTM D 1500	1.5
CCS Viscosity -20°C mPa•sec	Max	ASTM D 5293	2100
Flash Point,COC Deg C	Min	ASTM D 92	210
Kinematic Viscosity@ 40°C mm2/sec	Min-Max	ASTM D 445	29.0-32.0
NOACK Volatility wt%	Max	ASTM D 5800	20
Pour Point Deg C	Max	ASTM D 97	-15
Viscosity Index	Min	ASTM D 2270	95

(a) In lieu of standard test method, alternate test methods may be used for the certification of a product property.

Note 1: Products are certified on release to meet the values specified. Actual values may deviate within the established reproducibility of the test method specified. Note 2: For purpose of determining conformance with specification, observed or calculated values shall be rounded off to the nearest unit in the last significant dig in expressing the limiting value in accordance to the ASTM E 29 method

# Health and Safety

As with all petroleum products, good personal hygiene and careful handling should always be practiced. Avoid prolonged contact to skin, splashing into the ingestion or vapour inhalation. Please refer to the Material Safety Data Sheet for further information.

Note: The products described on this data sheet are NOT controlled under Canadian WHMIS legislation.

All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

05-2020 Imperial Oil Petroleum and Chemicals Division Lubricants and Specialties 240 Fourth Ave SW C. P. 2480, Station M Calgary AB T2P 3 M 9

## 1-800-268-3183

The information contained herein is subject to change without notice. Every care has been taken in the preparation of this information. To the extent permit applicable law, all warranties and/or representations, express or implied, as to the accuracy of the information are disclaimed, and no liability is accepted for the ac or completeness of the same. All products may not be available locally. For more information, contact your local Imperial Oil contact or visit www.imperialoil.ca .

ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is inten-

Americas CORE 150 Page 2 of 2

override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entit

