Choose the right oil for your vehicle

Passenger vehicle engine oil selection table*

Mobil 1™

Advanced synthetic

	Mobil 1™ Extended Performance				Mobil 1™ High Mileage		Mobil 1™ Advanced Fuel Economy**			Mobil 1™				Mobil 1™ FS		Mobil 1™ ESP		Mobil 1™ ESP X2	Mobil 1™ ESP Formula	Mobil 1™ Formula M	Mobil 1™ Truck & SUV			Mobil 1™ Turbo Diesel Truck	Mobil 1 Racing 4T
Specs	**0W-20**	**5W-20**	**5W-30**	**10W-30**	**5W-20**	**5W-30**	**0W-16**	**0W-20**	**0W-30**	**5W-20**	**5W-30**	**10W-30**	**15W-50**	**0W-40**	**X2 5W-50**	**0W-30**	**5W-30**	**0W-20**	**0W-40**	**5W-40**	**0W-20**	**5W-20**	**5W-30**	**5W-40**	**10W-40**
AAE (STO 003) Group B7														√											
ACEA A1/B1				√																					
ACEA A3/B3													√	√	√										
ACEA A3/B4														√	√										
ACEA A5/B5			√	√		√					√												√		
ACEA A5/B5-16												√													
ACEA C2																	√								
ACEA C3																√	√								
ACEA C5																		√							
ACEA E7/E9																								√	
API CF	√	√	√		√	√		√	√	√	√	√	√	√	√		√								
API CG-4																								√	
API CH-4																								√	
API CI-4																								√	
API CI-4 PLUS																								√	
API CJ-4																								√	
API CK-4																								√	
API SJ	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√				√	√	√	√	
API SL	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√			√	√	√	√	
API SM	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√				√	√	√	√	
API SN	√	√	√	√	√	√	√	√	√	√	√	√	√	√	√		√				√	√	√	√	√
API SN PLUS	√	√	√	√	√	√	√	√	√	√	√	√									√	√	√		
API SP	√	√	√	√	√	√	√	√	√	√	√	√									√	√	√		
Caterpillar ECF-3																								√	
GM dexosD Licensed																		√							
GM dexos1: Gen2	√	√	√					√	√	√	√										√		√		
GM dexos2																	√		√						
GM 4718M			√	√					√		√	√											√		
GM 6094M	√	√	√	√				√	√	√	√	√									√	√	√		
FIAT 9.55535-M2														√											
Ford WSS-M2C929-A			√			√			√		√												√		
Ford WSS-M2C930-A		√			√					√												√			
Ford WSS-M2C937-A																									
Ford WSS-M2C945-A		√			√					√												√			
Ford WSS-M2C945-B1		√			√					√												√			
Ford WSS-M2C946-A			√			√			√		√												√		
Ford WSS-M2C946-B1			√			√					√												√		
Ford WSS-M2C947-A	√							√													√				
Ford WSS-M2C947 B1	√							√													√				
Ford WSS-M2C953-A									√																
Ford WSS-M2C953-B1									√																
Ford WSS-M2C960-A1		√			√					√												√			
Ford WSS-M2C961-A1			√			√					√												√		
Ford WSS-M2C962-A1	√							√													√				
Ford WSS-M2C963-A1									√																
ILSAC GF-3					√	√				√	√	√									√	√	√		
ILSAC GF-4					√	√				√	√	√									√	√	√		
ILSAC GF-5					√	√				√	√	√									√	√	√		
ILSAC GF-6A	√	√	√	√	√	√		√	√	√	√	√									√	√	√		
ILSAC GF-6B							√																		
JASO MA																									√
JASO MA2																									√
Honda HTO-06			√								√														
MB 229.1															√										
MB 229.31																√	√								
MB 229.3														√	√					√					
MB 229.5														√						√					
MB 229.51																√	√								
MB 229.52																√	√								
MB 229.71																		√							
Nissan Genuine Performance														√											
Chrysler MS 6395																									
Porsche A40														√	√										
Porsche C20																		√							
Porsche C30																√	√								
PSA B 71 2290																	√								
PSA B 71 2297																	√								
STJLR.51.5122																		√							
STJLR.03.5006																		√							
VW 501.01																									
VW 502.00														√			√								
VW 503.00																	√								
VW 503.01														√			√								
VW 504.00																√	√								
VW 505.00														√			√								
VW 505.01																									
VW 506.00																	√								
VW 507.00																√	√								
VW 508.00																		√							
VW 509.00																		√							

Synthetic

	Mobil Super™ Synthetic				
Specs	**0W-16**	**0W-20**	**5W-20**	**5W-30**	**Euro 5W-40**
ACEA A3/B3					√
ACEA A3/B4					√
API SJ	√	√	√	√	
API SL	√	√	√	√	
API SM	√	√	√	√	
API SP	√	√	√	√	
API SN	√	√	√	√	√
API SN Plus	√	√	√	√	
BMW Longlife 01					√
Chrysler MS-6395*		√	√	√	
Ford WSS-M2C929-A				√	
Ford WSS-M2C930-A			√		
Ford WSS-M2C945-A			√		
Ford WSS-M2C945-B1			√		
Ford WSS-M2C946-A				√	
Ford WSS-M2C946-B1				√	
Ford WSS-M2C947-A		√			
Ford WSS-M2C947-B1		√			
Ford WSS-M2C960-A1			√		
Ford WSS-M2C961-A1				√	
Ford WSS-M2C962-A1		√			
GM 6094M			√		
GM dexos1: Gen2		√		√	
ILSAC GF-6A		√	√	√	
ILSAC GF 6-B	√				
MB-Approval 229.3					√
MB-Approval 229.5					√
Porsche A40					√
VW 502 00					√
VW 505 00					√

High Mileage, Synthetic blend

	Mobil Super™ High Mileage		
Specs	**5W-20**	**5W-30**	**10W-30**
API SJ, SL, SM, SN, SN Plus, SP	√	√	√
Chrysler MS-6395	√	√	√
Ford WSS-M2C929-A		√	
Ford WSS-M2C930-A	√		
Ford WSS-M2C945-A	√		
Ford WSS-M2C945-B1	√		
Ford WSS-M2C946-A		√	
Ford WSS-M2C946-B1		√	
Ford WSS-M2C960-A1	√		
Ford WSS-M2C961-A1		√	
GM 6094M	√	√	√
ILSAC GF-6A	√	√	√

Synthetic blend

	Mobil Special™		
Specs	**5W-20**	**5W-30**	**10W-30**
API SJ, SL, SM, SN, SN Plus, SP	√	√	√
Chrysler MS-6395	√	√	√
Ford WSS-M2C929-A		√	
Ford WSS-M2C930-A	√		
Ford WSS-M2C945-A	√		
Ford WSS-M2C945-B1	√		
Ford WSS-M2C946-A		√	
Ford WSS-M2C946-B1		√	
Ford WSS-M2C960-A1	√		
Ford WSS-M2C961-A1		√	
GM 6094M	√	√	√
ILSAC GF-6A	√	√	√

Automatic transmission fluid selection table*

Automatic transmission fluids

Brand name	Product description	Recommended applications
Mobil 1™ Synthetic ATF	Multi-vehicle, synthetic fluid designed to meet the demanding requirements of modern passenger vehicles.	GM Dexron, Ford Mercon, Ford Mercon V, JASO 1-A, MAN 339 V1, Volvo 97340
Mobil™ Dexron VI ATF	High performance, synthetic blend formulation that meets or exceeds the stringent requirements of GM's Dexron-VI specification and provides warranty protection for 2006 and newer GM vehicles. It also provides improved performance in older GM vehicles wherever Dexron is specified.	GM Dexron-VI
Mobil™ Multi-Vehicle ATF	A premium synthetic blend lubricant formulated for use in specific North American, European and Asian vehicles. Always consult owner's manual for recommended ATF.	Ford Mercon, GM Dexron, GM Dexron II, GM Dexron IID, GM Dexron IIE, GM Dexron IIIG, GM Dexron IIIH, JASO 1-A, Volvo 97340, Allison C-4. For a detailed list of suitable applications, please refer to the product data sheet or mobil.ca.
Mobil™ ATF D/M	Provides the excellent oxidation and friction stability, anti-wear properties, and low-temperature fluidity desired for many automatic transmissions.	GM Dexron IIIH, Ford Mercon and Allison C-4
Mobil™ ATF +4	Specifically formulated to ensure optimal performance in Chrysler automatic transmissions. Its unique additive package provides the proper frictional properties, excellent low-temperature fluidity and dependable wear protection.	Services that specify an ATF+, ATF+2, ATF+3 and AFT+4, Chrysler MS9602 and Mitsubishi and Hyundai applications where an MS-9602 type fluid is specified.
Mobil™ ATF 3309	High-performance lubricant that meets original equipment manufacturers' specifications for use in certain slip-controlled lock-up automatic transmissions.	Transmissions requiring fluids of JWS 3309 or GM 9986195 quality levels. It is also recommended for service fill applications where Toyota T-IV or T4, T-III or T3 are called for Audi G-055-025-A2, Ford WSS-M2C924-A.

Due to continual product development, the information in this chart is subject to change without notification. This chart is provided solely for general informational purposes, and Imperial Oil accepts no responsibility for any decisions made or actions taken based on the information contained in this guide. Before making any decision or taking any action please refer to our Product Data Sheets found at **mobil.ca/pds** for the most current product information.

For additional information please call our Technical Support Centre at **1-888-968-3776** or visit **mobil.ca.**

*For a full list of Industry and original equipment manufacturer approvals by product and viscosity, see the Product Data Sheets available online at mobil.us

**Potential fuel economy improvement obtained by switching from higher viscosity oils to a lower viscosity grade. Actual savings are dependent upon vehicle/engine type, outside temperature, driving conditions and your current engine oil viscosity.

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