



## DESCRIPTION:

PEAK® FULL SYNTHETIC MOTOR OIL is formulated for maximum protection of turbo-charged, high performance engines and is GM Dexos1™ approved where indicated. Robust additive technology combined with a 100% synthetic base lubricant delivers maximum engine protection under demanding high-temperature conditions inhibiting carbon, sludge and varnish deposit formation helping keep engine components clean for long service life. Specialized surface chemistry improves oil adhesion reducing friction and wear at engine start-up and improves protection in cold weather start-up and stop and go conditions.

## BENEFITS:

- Best engine wear control for severe operating conditions, resisting oil oxidation and thermal viscosity breakdown
- Excellent piston cleanliness and engine sludge control at longer period between oil changes
- Backward compatible with earlier API/ILSAC performance levels

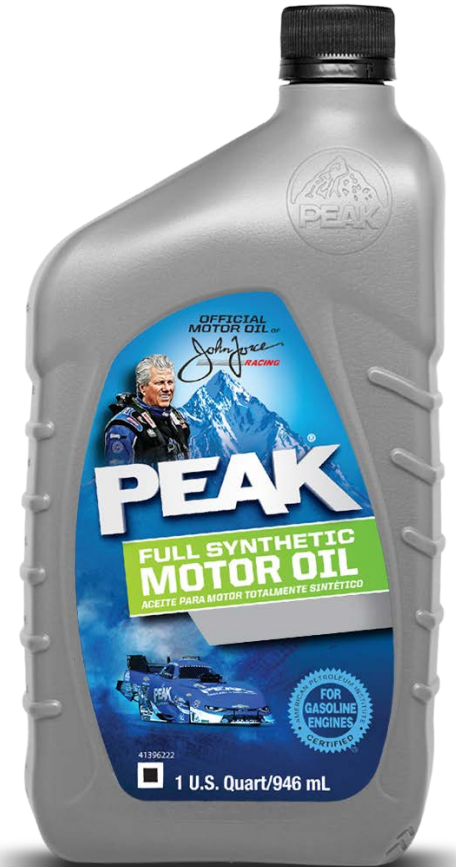
## APPLICATION:

Suitable for use under normal to severe cold weather conditions, commercial use such as towing and passenger (taxi) service. Protects critical engine parts from lubricant related failure for up to 1 full year or 10,000 miles (16,100 Km), whichever comes first. Visit [PEAKauto.com](http://PEAKauto.com) and see PEAK's Motor Oil Limited Warranty to learn more. Follow your vehicle's OEM recommended oil change interval if under warranty.

## SHIPPING INFORMATION:

Pack	6/1 Quart	3/5 Quart	55 Gallon Drum	Bag in a Box
Unit Weight (lbs.)	2.1	10.1	450	43
Case/Pallet Weight*	12.3/2108	31.2/1797	1850	1806**
Units per Pallet	1008	168	4	-
Cases per Pallet	168	56	-	42
Units per Truck	21168	4032	84	-
Cases/Pallets per Truck	3528/21	1344/24	21	924/22
Case Size (inches)	8.9 x 7.4 x 8.8	14.3 x 7.9 x 12.5	-	19 x 13 x 7.25
Cases per row/Rows high	24/7	14/4	-	7/6
Pallet Size (inches)	48 x 40 x 72.3	48 x 40 x 58.3	46 x 48 x 40.5	40 x 48

\* Including pallet weight of 50 lbs. \*\* Based on 42 cases per truck



## PRODUCT INFORMATION:

	0W-20	5W-20	5W-30	10W-30
Quart Part Number	P2MFDXX076	P2MS576	P3MFDXX576	P3MS176
5 Quart Part Number	P2MFDXX05	P2MS55	P3MFDXX55	P3MS15
Drum Part Number	P2MFDXX01	P2MS51	P3MFDXX51	P3MS11
Bulk Part Number	P2MFDXX00	P2MF50	P3MFDXX50	P3MF10
Bag in a Box Part Number	P2MFDXX0BX6	P2MF5BX6	P3MFDXX5BX6	P3MF1BX6
Approvals:				
API Classification	SN,-RC SM, SL & SJ	SN-RC, SM, SL & SJ	SN-RC, SM, SL & SJ	SN-RC, SM, SL & SJ
ILSAC	GF-5, GF-4 & GF-3	GF-5, GF-4 & GF-3	GF-5, GF-4 & GF-3	GF-5, GF-4 & GF-3
General Motors	dexos1™ Gen 2	-	dexos1™ Gen 2	-
Meets Requirements:				
Ford	WSS-M2C947-A	WSS-M2C945A, WSS-M2C930A & WSS-M2C153	WSS-M2C946A & WSS-M2C929A	-
Chrysler	MS-6395	MS-6395 & MS-10797	MS-6395	MS-6395
General Motors	6094M & 4718M	6094M	6094M & 4718M	6094M & 4718M
Test (Typical)	0W-20	5W-20	5W-30	10W-30
Viscosity@ 100 °C, cSt	8.06	8.53	10.14	10.23
Viscosity Index	165	159	164	150
Noack Volatility %	13.8	11.7	11.2	11.7
Quart UPC Code	0-74804-06562-6	0-74804-02033-5	0-74804-06567-1	0-74804-02035-9
Bag in a Box UPC Code	0-74804-06563-3	0-74804-06215-1	0-74804-06568-8	0-74804-06276-2
5 Quart UPC Code	0-74804-06561-9	0-74804-03898-9	0-74804-06566-4	0-74804-03900-9
Drum UPC Code	0-74804-06560-2	0-74804-03442-4	0-74804-06565-7	0-74804-03492-9



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