



## DESCRIPTION:

PEAK® SYNTHETIC BLEND MOTOR OIL offers superior oxidation stability, additional high temperature protection, and better cold weather properties than conventional motor oils. Formulated to exceed modern engine performance demands for improved resistance to oxidation, deposit control and wear protection.

## BENEFITS:

- Advanced synthetic blend lubricant for modern engines and turbos
- Exceeds protection requirements of all major OEMs offering excellent thermal oxidation control for longer engine oil life
- Contains powerful detergents to help maintain engine cleanliness
- Compatible with leading motor oils and backward compatible with earlier API/ILSAC performance levels

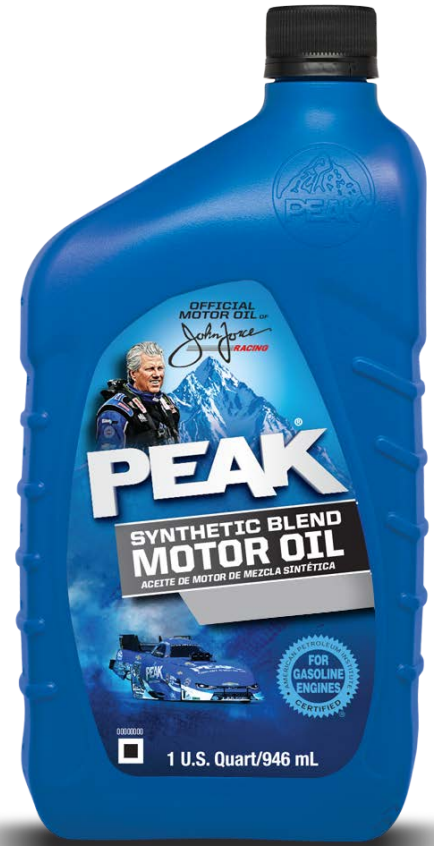
## APPLICATION:

PEAK® SYNTHETIC BLEND MOTOR OIL is suitable for use under normal to severe cold weather conditions, commercial use such as towing and passenger (taxi) service. Recommended in gasoline aspirated and turbo-charged gasoline engines to protect critical engine parts from lubricant related failures for up to 1 full year or 7,500 miles (12,100 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	55 Gallon Drum	Bag in a Box
Unit Weight (lbs.)	2.0	450	43
Case/Pallet Weight*	12.3/1,973	1850	1806**
Units per Pallet	936	4	-
Cases per Pallet	156	-	42
Units per Truck	20,592	84	-
Cases/Pallets per Truck	3,432/22	21	924/22
Case Size (inches)	9.5 x 7.6 x 9.6	-	19 x 13 x 7.25
Cases per row/Rows high	26/6	-	7/6
Pallet Size (inches)	48 x 40 x 61.4	46 x 48 x 40.5	40 x 48 x 72

(\* ) Including pallet weight of 50 lbs. \*\* Based on 42 cases per skid



## PRODUCT INFORMATION:

	5W-20	5W-30	10W-30
Quart Part Number	P2MB576	P3MB576	P3MB176
Drum Part Number	P2MB51	P3MB51	P3MB11
Bulk Part Number	P2MS50	P3MS50	P3MS10
Bag In A Box Number	P2MS5BX6	P3MS5BX6	P3MS1BX6
API Classification	SP, SN Plus, SN	SP, SN Plus, SN	SP, SN Plus, SN
ILSAC	GF-6A, GF-5, GF-4 & GF-3	GF-6A, GF-5, GF-4 & GF-3	GF-6A, GF-5, GF-4 & GF-3
Meets: Ford	WSS-M2C960-A1 WSS-M2C945-A/-B1 & WSS-M2C930-A	WSS-M2C961-A1 WSS-M2C946-A/-B1 & WSS-M2C929-A	-
Chrysler	MS-6395 & MS-10797	MS-6395	MS-6395
General Motors	6094M	6094M	6094M
<b>Test (Typical)</b>	<b>5W-20</b>	<b>5W-30</b>	<b>10W-30</b>
Viscosity @ 100 °C, cSt	8.4	10.9	10.2
Viscosity Index	158	165	151
Noack Volatility	10.0	12.0	8.0
	<b>5W-20</b>	<b>5W-30</b>	<b>10W-30</b>
Quart UPC Code	0-74804-05322-7	0-74804-05323-4	0-74804-05408-8
Case UPC Code	0-74804-15322-4	0-74804-15323-1	0-74804-15408-5
Case SCC-14 Code	1-00-74804-05322-4	1-00-74804-05323-1	1-00-74804-05408-5
55 Gallon Drum UPC Code	0-74804-05354-8	0-74804-05355-5	0-74804-05409-5
Bag in a Box UPC Code	0-74804-06217-5	0-74804-06218-2	0-74804-06219-9