

PRODUCT DESCRIPTION

BEX® Advanced Performance Synthetic Blend Oils are specially formulated with EX³ to provide extra engine protection in three key areas: viscosity stability, extended wear performance, and resistance to engine buildup. Utilizing advanced synthetic technology, BEX® oils exceed current industry performance requirements. Always consult the vehicle manual for proper fluid & maintenance guidelines. BEX® oils are warranted against defect when used & stored properly.

FEATURES & BENEFITS

- Outperforms conventional motor oils
- Advanced protection against sludge & soot for peak engine performance
- Friction modifiers reduce engine wear
- Helps increase fuel economy

TYPICAL PROPERTIES

TEST NAME	ASTM Method	5W-20	5W-30	10W-30	5W-40	10W-40	20W-50
Kinematic Viscosity @ 100° C, cSt	D445	8.0	10.8	11.0	14.5	14.5	18.3
Kinematic Viscosity @ 40° C, cSt	D445	45.4	62.8	59.55	86.8	91.75	158.1
Viscosity Index	D2270	150	165	150	175	165	130
Flash Point °C / °F	D92	205 / 401	210 / 410	215 / 419	210 / 410	210 / 410	220 / 428
Pour Point °C / °F	D97	-42 / -43	-42 / -43	-40 / -40	-40 / -40	-40 / -40	-30 / -22
Specific Gravity @ 60°F	D4052	0.86	0.86	0.87	0.87	0.86	0.87
NOACK Volatility, %	D5800	13	13	11	13	13	8
Color	D1500	2.5	2.5	2.5	2.5	2.5	2.5

Typical test data may vary. Minor variations, which do not affect performance, may occur.

PACKAGING DETAIL & PART NUMBERS

PRODUCT PACK SIZE	UNIT WEIGHT	Cubic Feet	PALLET QTY	PALLET WEIGHT	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.	PART NO.
Case 12/ 1L, net 12L	25.2	0.78	98	2515	B110Q	B111Q	B112Q	B147Q	B113Q	B114Q
Case 4/ 4L, net 16L	33.5	1.03	60	2055	B110L	B111L	B112L	B147L	B113L	B114L
Case 4/ 5L, net 20L	42.5	1.22	50	2170	B110G	B111G	B112G	B147G	B113G	B114G
Pail 18.9L (5 gal)	38.0	1.24	42	1640	B110P	B111P	B112P	B147P	B113P	B114P
Pail 20L	40.2	1.24	42	1735	B110J	B111J	B112J	B147J	B113J	B114J
Drum 208L (55 gal)	428	10.52	4	1760	B110D	B111D	B112D	B147D	B113D	B114D
Tote 1000L (265 gal)	1930	49.4	1	1930	B110T	B111T	B112T	B147T	B113T	B114T

TYPICAL APPLICATIONS

- SAE 5W-20, 5W-30, 10W-30 meet requirements of SN PLUS, ILSAC GF-5, Chrysler MS-6395, GM-6094M
- SAE 5W-40, 10W-40, 20W-50 meet the performance requirements of API:SN PLUS
- 20W-50 has a higher viscosity reserve to fully protect engines under higher operating speeds, temperatures, and other adverse conditions

HANDLING AND SAFETY INFORMATION - Refer to (SDS) Safety Data Sheets for proper handling and safety information. Use the same care and handling as for any petroleum product. Nothing herein shall be deemed to constitute a warranty, express or implied, that said information or data are correct or that the products described are merchantable or fit for a particular purpose, or that said information, data or products can be used without infringing patents of third parties.