



The First in Synthetics®

CANADIAN WHOLESALE PRICE LIST

CONFIDENTIAL

EFFECTIVE AUGUST 1, 2010



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– ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE –

Ordering Information

Ordering Instructions

Place orders for AMSOIL products by phone (800-777-7094), fax (715-392-5225) or online (www.amsoil.com).

Phone: (800) 777-7094

Open Monday - Friday, 7 am to 5 pm Central Time

When calling in your order, tell the AMSOIL Toll-Free Ordering Operator whether you will pick up your order or have it shipped to you.

Fax: (715) 392-5225

Faxes accepted 24 hours a day, 7 days a week

Online Store: www.amsoil.com

Login to your appropriate Account Zone by entering your account number and password. If you have not set up a password, click on the "First Time Logging In" link, enter your account number and email address and click "Submit." A link will be emailed to you that allows you to set a password. Once inside your Account Zone, you can choose to use the Orders link, which takes you to the EZ Online Order Forms, or you can click the Online Store link to browse through AMSOIL products.

Choosing Your AMSOIL Products

AMSOIL Online Application Guides and MyAMSOILGarage™

The AMSOIL Online Product Application Guides are the fastest way to determine which AMSOIL lubricants, filters and accessories apply to your automotive, heavy-duty or powersports equipment. Just click the link to the appropriate application guide on the right-hand side of the AMSOIL home page and enter the information for your application in the fields provided. You can also use the MyAMSOILGarage™ feature to store vehicle information for future purchases, set email reminders and more. Visit www.amsoil.com for more details.

AMSOIL Technical Services

The AMSOIL Technical Services Department is available to assist in the selection and application of AMSOIL products. To assist the processing of your inquiry, please have your specific application information ready to relay to the Technical Services staff, and be prepared to answer questions regarding your application needs. Call AMSOIL Technical Services at (715) 399-TECH and follow the prompts.

AMSOIL Product Lookup By Code

Code	Page	Code	Page
ABC	14	EABP	23
ACD	9	EAO	20
ACF	24	EAOM	21
ADA	11	EAPF	19
ADF	24	FGO	10
AEL	5	FGR	10
AFF	6	FLSH	26
AFL	5	GLA	15
AGL	10	GLB	15
AGM	11	GLC	15
AHR	5	GPOR1	15
AIT	13	GPOR2	14
AME	9	GPTR1	15
AMO	4	GPTR2	15
ANGS	7	GRG	14
ANGV	8	GSF	16
ANT	26	GVC	16
AQS	24	GWR	15
ARO	4	GXC	16
ART	12	HDD	8
ASE	6	HPI	13
ASL	3	MCF	7
ASM	3	MCS	7
ASO	6	MCT	6
AST	24	MCV	7
ATD	12	MTF	12
ATF	11	MTG	12
ATH	16	OAI	23
ATL	11	OEF	4
ATM	3	OEM	4
ATO	14	OET	4
ATP	14	PCH	17
AWF	16	PCI	17
AWG	16	PCJ	17
AWH	16	PCK	17
AWI	17	PCL	17
AWJ	17	PCO	9
BF3	26	PSF	26
BHO	17	RD20	5
BMK	22	RD30	5
CCB	25	RD50	5
CLS	25	RDCB	26
CMH	25	SDF88	20
CMP	25	SEI	17
CMW	26	SMF	21
COB	25	SRN	10
COG	25	SRT	10
CPF	25	SSO	3
CPI	24	STL	7
CTG	13	STM	7
CTJ	13	SVG	9
CTL	13	SVO	9
DEO	8	SVT	9
DFC	24	TCC	14
DME	8	TDR	13
DRC	24	WCF	6
EAA	18	WCT	6
EAAM	21	XLF	3
EAAR	19	XML	3
EAAU	19	XLO	4
		XLT	4

Worldwide Performance Specifications:
 • API SM/CF, SL . . .
 • ILSAC GF-4, 3 . . .
 • ACEA A5/B5



Signature Series 0W-30 100% Synthetic Motor Oil

AMSOIL Signature Series 0W-30 Synthetic Motor Oil is the industry benchmark in lubrication technology. Engineered with the world's finest synthetic base oils and high-performance additives, AMSOIL Signature Series 0W-30 is designed for those who demand the best in motor oil performance. The exclusive extended-drain formulation delivers superior engine protection and maximum fuel economy. AMSOIL Signature Series 0W-30 is a premium-grade synthetic motor oil that exceeds the requirements of modern, high-performance engines and older engines. It replaces other 0W-30, 5W-30 and 10W-30 motor oils and outperforms competitive conventional and synthetic motor oils.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Signature Series 0W-30 100% Synthetic Motor Oil						
SSOQTC	-FA	(1) 946-ml. Bottle	2.1	9.70	--	12.55
SSOQTC	-CA	(12) 946-ml. Bottles	24.6	110.40	9.20	149.40
SSO1G	-FA	(1) 3.78-Liter Bottle	7.9	38.15	--	49.40
SSO1G	-CA	(4) 3.78-Liter Bottles	31.7	145.20	36.30	196.00
SSO30	-FA	113-Liter Drum*	242.0	1,009.00	--	1,261.00
SSO55	-FA	208-Liter Drum*	437.0	1,790.00	--	2,202.00

Worldwide Performance Specifications:
 • API SM/CF, SL . . .
 • ILSAC GF-4, 3 . . .
 • ACEA A5/B5



100% Synthetic Motor Oils

Engineered to outperform all conventional gasoline engine motor oils. Reduce heat, friction and wear for maximum power, performance and fuel efficiency. Clean-engine formula. Resist high-temperature breakdown that forms sludge and varnish. Last longer and offer better protection. Ideal for hot and cold climates. Recommended for all gasoline engines.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 0W-20 100% Synthetic Motor Oil						
ASMQTC	-FA	(1) 946-ml. Bottle	2.0	8.40	--	10.90
ASMQTC	-CA	(12) 946-ml. Bottles	24.5	96.00	8.00	129.60
ASM1GC	-FA	(1) 3.78-Liter Bottle	7.6	33.05	--	42.85
ASM1GC	-CA	(4) 3.78-Liter Bottles	31.6	125.80	31.45	169.80
ASM30	-FA	113-Liter Drum*	239.0	863.00	--	1,079.00
ASM55	-FA	208-Liter Drum*	431.0	1,523.00	--	1,873.00

SAE 5W-30 100% Synthetic Motor Oil

ASLQTC	-FA	(1) 946-ml. Bottle	2.0	8.05	--	10.45
ASLQTC	-CA	(12) 946-ml. Bottles	24.5	91.80	7.65	124.20
ASL1GC	-FA	(1) 3.78-Liter Bottle	7.6	31.70	--	41.10
ASL1GC	-CA	(4) 3.78-Liter Bottles	31.6	120.60	30.15	162.80
ASL30	-FA	113-Liter Drum*	239.0	824.00	--	1,030.00
ASL55	-FA	208-Liter Drum*	431.0	1,451.00	--	1,784.00
ASL27	-FA	1,041-Liter Tote*	2125.0	7,216.00	--	8,876.00

SAE 10W-30 100% Synthetic Motor Oil

ATMQTC	-FA	(1) 946-ml. Bottle	2.1	8.00	--	10.35
ATMQTC	-CA	(12) 946-ml. Bottles	24.7	91.20	7.60	123.00
ATM1G	-FA	(1) 3.78-Liter Bottle	7.9	31.40	--	40.75
ATM1G	-CA	(4) 3.78-Liter Bottles	31.7	119.60	29.90	161.40
ATM30	-FA	113-Liter Drum*	239.0	816.00	--	1,020.00
ATM55	-FA	208-Liter Drum*	432.0	1,437.00	--	1,767.00
ATM27	-FA	1,041-Liter Tote*	2102.0	7,148.00	--	8,792.00

XL Synthetic Motor Oils

AMSOIL Extended Life Synthetic Motor Oils deliver exceptional protection for up to 10,000-mile/6-month oil change intervals, or longer when recommended in owners' manuals or indicated by electronic oil life monitoring systems. They provide peace of mind for owners of modern vehicles where drain intervals exceed conventional oil recommendations of 3,000 miles.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 5W-20 XL Synthetic Motor Oil						
XLMQTC	-FA	(1) 946-ml. Bottle	2.0	6.25	--	8.10
XLMQTC	-CA	(12) 946-ml. Bottles	24.5	71.40	5.95	96.00
XLM1G	-FA	(1) 3.78-Liter Bottle	7.8	24.45	--	31.75
XLM1G	-CA	(4) 3.78-Liter Bottles	31.3	93.00	23.25	125.40
XLM30	-FA	113-Liter Drum*	241.1	617.00	--	771.00
XLM55	-FA	208-Liter Drum*	432.6	1,071.00	--	1,317.00
XLM27	-FA	1,041-Liter Tote*	2062.0	5,317.00	--	6,540.00

SAE 5W-30 XL Synthetic Motor Oil

XLFQTC	-FA	(1) 946-ml. Bottle	2.0	6.25	--	8.10
XLFQTC	-CA	(12) 946-ml. Bottles	24.4	71.40	5.95	96.00
XLF1G	-FA	(1) 3.78-Liter Bottle	7.8	24.45	--	31.75
XLF1G	-CA	(4) 3.78-Liter Bottles	31.4	93.00	23.25	125.40
XLF30	-FA	113-Liter Drum*	241.1	617.00	--	771.00
XLF55	-FA	208-Liter Drum*	432.1	1,071.00	--	1,317.00
XLF27	-FA	1,041-Liter Tote*	2080.0	5,317.00	--	6,540.00

Worldwide Performance Specifications:
 • API SN, SM . . .
 • ILSAC GF-5, 4 . . .
 • ACEA A1/B1
 • GM dexos1 (5W-30 only)



SIGNATURE SERIES MOTOR OIL

100% SYNTHETIC MOTOR OILS

XL MOTOR OILS

XL MOTOR OILS



SAE 10W-30 XL Synthetic Motor Oil

XLTQTC	-FA	(1) 946-ml. Bottle	2.0	6.25	--	8.10
XLTQTC	-CA	(12) 946-ml. Bottles	24.6	71.40	5.98	96.00
XLT1G	-FA	(1) 3.78-Liter Bottle	7.8	24.45	--	31.75
XLT1G	-CA	(4) 3.78-Liter Bottles	31.4	93.00	23.25	125.40
XLT30	-FA	113-Liter Drum*	241.1	617.00	--	771.00
XLT55	-FA	208-Liter Drum*	432.4	1,071.00	--	1,317.00
XLT27	-FA	1,041-Liter Tote*	2088.0	5,317.00	--	6,541.00

SAE 10W-40 XL Synthetic Motor Oil

XLOQT	-FA	(1) 946-ml. Bottle	2.0	6.40	--	8.25
XLOQT	-CA	(12) 946-ml. Bottles	24.3	72.60	6.05	97.80
XLO30	-FA	113-Liter Drum*	239.0	627.00	--	784.00
XLO55	-FA	208-Liter Drum*	429.0	1,090.00	--	1,341.00
XLO27	-FA	1,041-Liter Tote*	2073.0	5,415.00	--	6,660.00

Worldwide Performance Specifications:

- API SN, SM . . .
- ILSAC GF-5, 4 . . .
- GM dexos1 (5W-30 only)

OE Synthetic Motor Oils

Offer the protection and performance benefits of a high-quality synthetic, including better wear control, high- and low-temperature performance and increased fuel economy. Friendly toward modern emissions control systems. Resist sludge and carbon deposits. Recommended for the entire length of original equipment manufacturer (OEM) drain intervals.

OE MOTOR OILS



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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SAE 5W-20 OE Synthetic Motor Oil

OEMQT	-FA	1 946-ml. Bottle	2.0	5.10	--	6.60
OEMQT	-CA	12 946-ml. Bottles	24.0	58.20	4.85	78.00
OEM30	-FA	113-Liter Drum*	240.0	530.00	--	663.00
OEM55	-FA	208-Liter Drum*	432.6	913.00	--	1122.00
OEM27	-FA	1,041-Liter Tote*	2074.0	4526.00	--	5567.00

SAE 5W-30 OE Synthetic Motor Oil

OEFTQ	-FA	1 946-ml. Bottle	2.0	5.10	--	6.60
OEFTQ	-CA	12 946-ml. Bottles	24.0	58.20	4.85	78.00
OEFT30	-FA	113-Liter Drum*	240.0	530.00	--	663.00
OEFT55	-FA	208-Liter Drum*	432.1	913.00	--	1122.00
OEFT27	-FA	1,041-Liter Tote*	2073.0	4526.00	--	5567.00

SAE 10W-30 OE Synthetic Motor Oil

OETQT	-FA	1 946-ml. Bottle	2.0	5.10	--	6.60
OETQT	-CA	12 946-ml. Bottles	24.0	58.20	4.85	78.00
OET30	-FA	113-Liter Drum*	241.0	530.00	--	663.00
OET55	-FA	208-Liter Drum*	432.4	913.00	--	1122.00
OET27	-FA	1,041-Liter Tote*	2083.0	4526.00	--	5567.00

PREMIUM PROTECTION MOTOR OILS

Worldwide Performance Specifications:

- API SL/CF, CI-4+
- JASO MA
- ISO-L-EMA
- Motorcycle Compatible

Premium Protection Synthetic Motor Oils

Formulated for use in gasoline engines and pre-2007 on-road diesel engines or all model-year off-road diesel engines. Offer multi-functionality and excellent wear protection. Ideal for applications where the extra protection of a high-zinc formula is desired. Excellent for flat-tappet, high-performance, heavy-duty and high-mileage applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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SAE 10W-40 Synthetic Premium Protection Motor Oil

AMQQTC	-FA	(1) 946-ml. Bottle	2.1	7.95	--	10.25
AMQQTC	-CA	(12) 946-ml. Bottles	24.7	90.60	7.55	121.80
AMQ1G	-FA	(1) 3.78-Liter Bottle	8.0	31.10	--	40.35
AMQ1G	-CA	(4) 3.78-Liter Bottles	31.8	118.40	29.60	159.80
AMQ30	-FA	113-Liter Drum*	239.0	808.00	--	1,010.00
AMQ55	-FA	208-Liter Drum*	432.0	1,421.00	--	1,748.00

SAE 20W-50 Synthetic Premium Protection Motor Oil

AROQTC	-FA	(1) 946-ml. Bottle	2.1	8.15	--	10.55
AROQTC	-CA	(12) 946-ml. Bottles	25.1	93.00	7.75	125.40
ARO1G	-FA	(1) 3.78-Liter Bottle	8.1	32.05	--	41.55
ARO1G	-CA	(4) 3.78-Liter Bottles	32.4	122.00	30.50	164.60
ARO16	-FA	61-Liter Keg*	132.9	475.00	--	607.00
ARO30	-FA	113-Liter Drum*	246.0	834.00	--	1,043.00
ARO55	-FA	208-Liter Drum*	443.0	1,470.00	--	1,808.00
ARO27	-FA	1,041-Liter Tote*	2115.0	7,313.00	--	8,995.00



Dominator® Synthetic Racing Oils

Provide superior performance and maximum protection in high-performance and racing applications. Formulated to withstand the elevated RPM, high temperatures and shock-loading common to racing applications. Deliver superior performance and maximum protection in extreme conditions. Shear-stable formulation engineered to provide maximum horsepower without sacrificing engine protection. Provide straight-grade protection in a multi-grade formulation.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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Dominator SAE 5W-20 Synthetic Racing Oil

RD20QT	-FA	(1) 946-ml. Bottle	2.0	9.90	--	12.80
RD20QT	-CA	(12) 946-ml. Bottles	24.0	112.80	9.40	152.40
RD2055	-FA	208-Liter Drum*	431.0	1,830.00	--	2,251.00

Dominator SAE 10W-30 Synthetic Racing Oil

RD30QT	-FA	(1) 946-ml. Bottle	2.0	9.95	--	12.85
RD30QT	-CA	(12) 946-ml. Bottles	24.0	113.40	9.45	153.00
RD3055	-FA	208-Liter Drum*	433.0	1,844.00	--	2,268.00

Dominator SAE 15W-50 Synthetic Racing Oil

RD50QTC	-FA	(1) 946-ml. Bottle	2.1	10.30	--	13.35
RD50QTC	-CA	(12) 946-ml. Bottles	25.2	117.60	9.80	159.00
RD501G	-FA	(1) 3.78-Liter Bottle	8.0	40.65	--	52.65
RD501G	-CA	(4) 3.78-Liter Bottles	32.0	154.80	38.70	209.00
RD5055	-FA	208-Liter Drum*	435.0	1,923.00	--	2,365.00

Super Heavy Weight SAE 60 Synthetic Racing Oil

High-viscosity oil designed for high-horsepower racing engines, typically supercharged and alcohol-burning or nitro-fueled and requiring a high-viscosity oil to resist the thinning effects of fuel dilution. Also ideal for motor-cycles where SAE 60 motor oil is required.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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SAE 60 Super Heavy Weight Synthetic Racing Oil

AHRQT	-FA	(1) 946-ml. Bottle	2.1	10.15	--	13.10
AHRQT	-CA	(12) 946-ml. Bottles	25.0	115.80	9.65	156.00
AHRTP	-FA	(1) 9.45-Liter Bottle	19.9	98.50	--	125.80
AHRTP	-CA	(2) 9.45-Liter Bottles	39.7	187.60	93.80	249.60

European Car Formula 5W-40 Synthetic Motor Oil

Specially formulated for the lubrication needs of European gasoline and diesel cars and light trucks. Blended with a broad 5W-40 viscosity rating. Allows for the maximum extended drain intervals recommended while providing superior protection and performance. Recommended for Volkswagen 505.01 applications including Passat, Beetle, Jetta, Touareg, Phaeton, GTI, Golf and Audi A3, A4, A6, A8, S4/RS4, TT and Q7.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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European Car Formula 5W-40 Synthetic Motor Oil

AFLQT	-FA	(1) 946-ml. Bottle	2.1	8.10	--	10.50
AFLQT	-CA	(12) 946-ml. Bottles	25.3	92.40	7.70	124.80
AFL5L	-FA	(1) 5-Liter Bottle	11.1	41.95	--	54.20
AFL5L	-CA	(2) 5-Liter Bottles	22.2	79.90	39.95	107.80
AFL30	-FA	113-Liter Drum*	246.0	827.00	--	1,033.00
AFL55	-FA	208-Liter Drum*	445.0	1,456.00	--	1,791.00

European Car Formula 5W-30 Synthetic Motor Oil

Provides exceptional performance and protection in high-performance European gasoline and direct injection diesel engines. Low SAPS (sulfated ash, phosphorus and sulfur) formula is compatible with modern exhaust treatment devices, including diesel particulate filters (DPFs), for optimum life. Low-viscosity formulation maximizes fuel economy. Resists shear and deposit formation. Delivers excellent turbocharger protection. Recommended for the longest drain interval recommended by original equipment manufacturer.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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European Car Formula 5W-30 Synthetic Motor Oil

AELQT	-FA	1 946-ml. Bottle	2.1	9.10	--	11.80
AELQT	-CA	12 946-ml. Bottles	25.2	103.80	8.65	140.40
AEL5L	-FA	(1) 5-liter Bottle	11.1	47.25	--	61.10
AEL5L	-CA	(2) 5-Liter Bottles	22.2	90.00	45.00	121.60
AEL30	-FA	113-Liter Drum*	244.0	942.00	--	1178.00
AEL55	-FA	208-Liter Drum*	438.0	1668.00	--	2051.00



- Performance Specifications:**
- API SL/CF
 - JASO MA
 - ISO-L-EMA



- Worldwide Performance Specifications:**
- API SM/CF
 - ACEA C3, A3/B3-04, A3/B4-04
 - MB 229.31, 229.51
 - BMW LL-04
 - Porsche
 - Volvo
 - Saab
 - VW 502.00, 505.00, 505.01
 - MS-10725



- Worldwide Performance Specifications:**
- VW 504/507
 - ACEA A3/B3, A3/B4
 - MB 229.51
 - BMW LL-04
 - Porsche C30



DOMINATOR® RACING OILS

SAE 60 RACING OIL

EUROPEAN MOTOR OIL

FORMULA 4-STROKE™ OILS

- Performance Specifications:**
- API SL/CF, SJ, SH, SG
 - JASO MA/MA2
 - ISO-L-EMA2



Formula 4-Stroke™ Power Sports Oil

Specially formulated for four-stroke recreational motors, ATVs and snowmobiles. Reduces wear. Wet-clutch compatible. Contains no friction modifiers. Broad viscosity range makes it excellent for use in both hot and cold weather conditions.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 0W-40 Formula 4-Stroke Synthetic Power Sports Motor Oil						
AFFQTC	-FA	(1) 946-ml. Bottle	2.0	8.85	--	11.45
AFFQTC	-CA	(12) 946-ml. Bottles	24.4	100.80	8.40	136.20
AFF30	-FA	113-Liter Drum*	242.0	914.00	--	1,142.00
AFF55	-FA	208-Liter Drum*	434.0	1,615.00	--	1,987.00

- Performance Specifications:**
- API SL
 - JASO MA/MA2
 - NMMA - FC-W
 - (10W-30 Certification #FB-30011B)
 - (10W-40 Certification #FB-30010B)



Formula 4-Stroke™ Marine Synthetic Motor Oils

Formulated specifically for use in four-stroke gasoline-fueled engines used in marine applications. Offer exceptional wear protection, viscosity stability, low volatility and excellent rust protection. NMMA FC-W approved and "Warranty Certified." Recommended for use in four-stroke outboard motors including Honda, Yamaha, Mercury, Suzuki, Johnson-Evinrude (BRP), Nissan and Tohatsu. Excellent for use in marine inboard engines including Mercury (MerCruiser), OMC, Volvo-Penta, Crusader, Marine Power, GM, Ford and Chrysler. Recommended for use with personal watercraft (PWC) including Sea-Doo (BRP), Honda, Yamaha and Polaris. Wet-clutch compatible.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
10W-30 Formula 4-Stroke Marine Synthetic Oil						
WCTQTC	-FA	(1) 946-ml. Bottle	2.0	8.65	--	11.20
WCTQTC	-CA	(12) 946-ml. Bottles	24.5	98.40	8.20	133.20
WCT55	-FA	208-Liter Drum*	432.5	1,570.00	--	1,931.00
10W-40 Formula 4-Stroke Marine Synthetic Oil						
WCFQTC	-FA	(1) 946-ml. Bottle	2.0	9.25	--	12.00
WCFQTC	-CA	(12) 946-ml. Bottles	24.6	105.60	8.80	142.80
WCF55	-FA	208-Liter Drum*	433.3	1,701.00	--	2,092.00

- Performance Specifications:**
- API SL, SJ, SH, SG. . . (Gasoline)
 - API CG-4, CF, CD (Diesel)
 - JASO MA/MA2
 - ISO-L-EMA2 (Motorcycle wet-clutch)



Formula 4-Stroke™ Synthetic Small Engine Oil

A commercial-grade formulation designed for hot-temperature, severe-service operation of small engines where routine maintenance is often difficult or infrequent. Recommended for use wherever SAE 10W-30 or SAE 30 oil is specified in gasoline or diesel engines, transmissions, hydraulics and chaincases requiring the listed specifications. Applications include maintenance equipment, tractors, lawn and garden equipment, generators, compactors, pumps, light towers, welders, log splitters, power washers, cement mixers and trowels, skid-steers, excavators and compressors.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Formula 4-Stroke 10W-30/SAE 30 Synthetic Small Engine Oil						
ASEQT	-FA	(1) 946-ml. Bottle	2.0	6.75	--	8.75
ASEQT	-CA	(12) 946-ml. Bottles	24.1	76.80	6.40	103.80
ASE30	-FA	113-Liter Drum*	237.0	670.00	--	838.00
ASE55	-FA	208-Liter Drum*	425.0	1,170.00	--	1,438.00

- Performance Specifications:**
- API SG, SL/CF
 - JASO MA/MA2
 - ISO-L-EMA2 (Motorcycle wet-clutch)



Formula 4-Stroke™ Synthetic Scooter Oil

Formulated specifically to meet the special needs of today's high-tech air- and water-cooled four-stroke motorized scooters. Offers excellent wear protection and friction reduction for longer equipment life and cooler operating temperatures. Exceptional shear stability ensures consistent viscosity protection and provides additional protection for transmissions and gear boxes. Friction-modifier-free formulation ensures wet-clutch compatibility and smooth clutch operation. A special anti-corrosion additive package provides long-term protection during periods of inactivity and storage.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Formula 4-Stroke 10W-40 Synthetic Scooter Oil						
ASOQT	-FA	(1) 946-ml. Bottle	2.0	6.85	--	8.85
ASOQT	-CA	(12) 946-ml. Bottles	24.2	78.00	6.50	105.00

ADVANCED SYNTHETIC MOTORCYCLE OILS

- Performance Specifications:**
- API SG, SL/CF, CG-4
 - JASO MA/MA2
 - ISO-L-EMA2
 - SAE 80
 - API GL-1



10W-30 Advanced Synthetic Motorcycle Oil

A premium oil designed for those who demand the absolute best lubrication for their motorcycles. Extensive research created an oil that is specially formulated to excel in all areas unique to motorcycles, including high engine RPM, wet-clutch lubrication, extreme-pressure regions of gears and rust common to short drives and storage. Multi-functional and fulfills the requirements of both domestic and foreign motorcycles. Outperforms other conventional and synthetic motorcycle oils. No friction modifiers. Wet-clutch compatible.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
10W-30 Advanced Synthetic Motorcycle Oil						
MCTQT	-FA	(1) 946-ml. Bottle	2.0	9.15	--	11.85
MCTQT	-CA	(12) 946-ml. Bottles	24.0	104.40	8.70	141.00
MCT30	-FA	113-Liter Drum*	242.1	949.00	--	1,187.00
MCT55	-FA	208-Liter Drum*	433.0	1,681.00	--	2,067.00

*Not stocked in all distribution centers. Call for availability.

**Product cannot be shipped air freight or parcel post.

- Performance Specifications:**
- API SG, SL/CF, CG-4
 - JASO MA/MA2
 - ISO-L-EMA2
 - SAE 80W-90
 - API GL-1



10W-40 Advanced Synthetic Motorcycle Oil

For those who demand the best. Advanced multi-functional formula. Fulfills the requirements of both domestic and foreign motorcycles. Recommended for high-performance liquid- or air-cooled four-stroke engines and transmissions and both four- and two-stroke motorcycles. Wet-clutch compatible. Outstanding gear protection. Anti-rust fortified. Recommended for Honda, Kawasaki, Yamaha, Suzuki, BMW, Husqvarna and Victory motorcycles. Not recommended where an API GL-4 or GL-5 gear oil is required.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
10W-40 Advanced Synthetic Motorcycle Oil						
MCFQTC	-FA	(1) 946-ml. Bottle	2.1	9.60	--	12.35
MCFQTC	-CA	(12) 946-ml. Bottles	24.6	109.20	9.10	147.00
MCF1G	-FA	(1) 3.78-Liter Bottle	8.0	37.60	--	48.75
MCF1G	-CA	(4) 3.78-Liter Bottles	31.8	143.20	35.80	193.40
MCF30	-FA	113-Liter Drum*	242.1	994.00	--	1,243.00
MCF55	-FA	208-Liter Drum*	434.2	1,764.00	--	2,169.00

- Performance Specifications:**
- API SG, SL/CF, CG-4
 - JASO MA/MA2
 - ISO-L-EMA2
 - SAE 90
 - API GL-1



20W-50 Advanced Synthetic Motorcycle Oil

For those who demand the best. Multi-functional and fulfills the requirements of both domestic and foreign motorcycles. Excellent performance in air-cooled motorcycle engines due to high heat resistance, anti-wear additives and oxidation resistance. Recommended for engines, transmissions and the primary chaincase. Absolutely shear stable and will not thin out from mechanical activity. Contains special anti-rust agents for superior rust protection, and contains no friction modifiers for excellent wet-clutch performance. Recommended for use in Harley-Davidson, Buell, KTM, Ducati, Aprilia, BMW and Triumph motorcycles. Not recommended where an API GL-4 or GL-5 gear oil is required.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
20W-50 Advanced Synthetic Motorcycle Oil						
MCVQTC	-FA	(1) 946-ml. Bottle	2.1	9.90	--	12.75
MCVQTC	-CA	(12) 946-ml. Bottles	24.7	112.80	9.40	151.80
MCV1G	-FA	(1) 3.78-Liter Bottle	8.0	38.85	--	50.35
MCV1G	-CA	(4) 3.78-Liter Bottles	31.9	148.00	37.00	199.80
MCV30	-FA	113-Liter Drum*	242.9	1,030.00	--	1,288.00
MCV55	-FA	208-Liter Drum*	435.3	1,829.00	--	2,250.00

- Performance Specifications:**
- API SG, SL/CF
 - JASO MA/MA2
 - ISO-L-EMA2
 - SAE 140
 - API GL-1



SAE 60 Advanced Synthetic Motorcycle Oil

Designed specifically for big-bore, air-cooled motorcycle engines, including Harley-Davidson Panhead, Showelhead and Knucklehead. Shear-stable formula helps stop viscosity loss. Excellent performance due to high heat resistance, anti-wear additives and oxidation resistance. Contains special anti-rust agents for superior rust protection, and contains no friction modifiers for excellent wet-clutch performance. Recommended for all foreign and domestic motorcycle engines and transmissions requiring an SAE 60 lubricant. Not recommended for primary chaincases.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 60 Advanced Synthetic Motorcycle Oil						
MCSQT	-FA	(1) 946-ml. Bottle	2.0	10.45	--	13.50
MCSQT	-CA	(12) 946-ml. Bottles	24.0	119.40	9.95	160.80

Shock Therapy™ Suspension Fluids

Control friction, heat, wear, foaming and scuffing in suspension components. High viscosity index and shear-stability control shock fade and inconsistent dampening in temperature extremes.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Shock Therapy Suspension Fluid #5 Light						
STLQT	-FA	(1) 946-ml. Bottle	1.9	9.80	--	12.65
STLQT	-CA	(12) 946-ml. Bottles	23.3	111.60	9.30	150.60
STL05	-FA	18.9-Liter Pail	37.7	180.80	--	240.60

Shock Therapy Suspension Fluid #10 Medium

STMQT	-FA	(1) 946-ml. Bottle	2.1	9.65	--	12.45
STMQT	-CA	(12) 946-ml. Bottles	24.6	109.80	9.15	148.20
STM05	-FA	18.9-Liter Pail	38.1	177.60	--	236.20

Synthetic Stationary Natural Gas Engine Oil

Delivers continuous protection in stationary four-stroke and select two-stroke natural gas engines requiring a low ash (<0.5%) oil. Shear-stable formula qualifies as a multi-grade and can be used over broader ambient temperature ranges. Premium synthetic base oils provide optimum lubrication while naturally resisting nitration. Reduces valve recession and wear. Extends drain intervals with oil analysis.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Stationary Natural Gas Engine Oil						
ANGS05	-FA	18.9-Liter Pail	39.2	161.00	--	214.00
ANGS55	-FA	208-Liter Drum*	433.0	1,590.00	--	1,956.00
ANGS27	-FA	1.041-Liter Tote*	2,074.0	7,914.00	--	9,734.00

- Performance Specifications:**
- API CF
 - SAE (20W) 40
 - Low Ash



ADVANCED SYNTHETIC MOTORCYCLE OILS

SUSPENSION FLUIDS

NATURAL GAS ENGINE OIL

PREMIUM DIESEL OILS

- Performance Specifications:**
- Meets Cummins CES 20074
 - API CF
 - SAE 15W-40
 - Low Ash

Synthetic Vehicular Natural Gas Engine Oil

Delivers superior protection and performance in vehicular natural gas engines calling for a 15W-40 low-ash engine oil. Provides enhanced valve train protection, whether roller or slider followers are used. Formulated with high levels of zinc and phosphorus to provide outstanding wear protection. Extends drain intervals with oil analysis. Recommended for mobile applications fueled by compressed natural gas (CNG), liquefied natural gas (LNG) or liquefied petroleum gas (LPG).

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Vehicular Natural Gas Engine Oil						
ANGV05	-FA	18.9-Liter Pail	39.2	147.40	--	196.00
ANGV55	-FA	208-Liter Drum*	435.7	1441.00	--	1,773.00
ANGV27	-FA	1,041-Liter Tote*	2,074.0	7,169.00	--	8,818.00

Premium API CJ-4 Synthetic Diesel Oils

The premium choice for model-year 2007 and newer heavy-duty and pickup truck diesel engines requiring API CJ-4 emission-quality oil standards. Extended drain intervals of up to 3X OEM recommendation. Extraordinary lubrication and maximum fuel efficiency in diesel engines found in commercial, fleet and personal vehicles. Low sulfated ash, phosphorus and sulfur additives to meet modern specifications for emission-quality diesel oil. Compatible with all exhaust treatment devices and designed to extend the service life of particulate filters.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Premium API CJ-4 Synthetic Diesel Oils						
DEOQT	-FA	(1) 946-ml. Bottle	2.1	8.00	--	10.40
DEOQT	-CA	(12) 946-ml. Bottles	24.6	91.20	7.60	123.60
DEO1G	-FA	(1) 3.78-Liter Bottle	8.0	31.45	--	40.80
DEO1G	-CA	(4) 3.78-Liter Bottles	31.8	119.80	29.95	161.60
DEOTP	-FA	(1) 9.45-Liter Bottle	19.5	77.30	--	98.90
DEOTP	-CA	(2) 9.45-Liter Bottles	39.0	147.20	73.60	195.80
DEO30	-FA	113-Liter Drum*	243.0	818.00	--	1,022.00
DEO55	-FA	208-Liter Drum*	435.0	1,439.00	--	1,770.00
DEO27	-FA	1,041-Liter Tote*	2089.0	7,160.00	--	8,807.00

Premium API CJ-4 Synthetic 15W-40 Diesel Oil

DMEQT	-FA	(1) 946-ml. Bottle	2.1	7.90	--	10.20
DMEQT	-CA	(12) 946-ml. Bottles	25.2	90.00	7.50	121.20
DME1G	-FA	(1) 3.78-Liter Bottle	8.0	30.95	--	40.15
DME1G	-CA	(4) 3.78-Liter Bottles	32.0	117.80	29.45	159.00
DMETP	-FA	(1) 9.45-Liter Bottle	19.5	76.05	--	97.30
DMETP	-CA	(2) 9.45-Liter Bottles	39.0	144.80	72.40	192.60
DME30	-FA	113-Liter Drum*	242.0	803.00	--	1,004.00
DME55	-FA	208-Liter Drum*	453.0	1,413.00	--	1,738.00
DME27	-FA	1,041-Liter Tote*	2089.0	7,029.00	--	8,645.00

Series 3000 5W-30 Synthetic Heavy Duty Diesel Oil

Long service-life oil. Engineered for pre-2007 on-road diesel engines and all model-year off-road diesel engines. Also engineered for all gasoline engines recommending API SL specifications, including turbo-charged vehicles. Provides superior wear protection and fuel efficiency compared to conventional oils. Premium synthetic base oils and additives with 12 TBN chemistry resist oil breakdown from heat, blow-by chemicals, acids and oxygen. Improves cold-temperature starting.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Series 3000 SAE 5W-30 Synthetic Heavy Duty Diesel Oil						
HDDQTC	-FA	(1) 946-ml. Bottle	2.1	9.65	--	12.40
HDDQTC	-CA	(12) 946-ml. Bottles	24.8	109.80	9.15	147.60
HDD1G	-FA	(1) 3.78-Liter Bottle	8.0	37.75	--	48.95
HDD1G	-CA	(4) 3.78-Liter Bottles	32.0	143.80	35.95	194.20
HDDTP	-FA	(1) 9.45-Liter Bottle	19.6	93.15	--	118.90
HDDTP	-CA	(2) 9.45-Liter Bottles	39.2	177.40	88.70	235.80
HDD30	-FA	113-Liter Drum*	243.0	998.00	--	1,248.00
HDD55	-FA	208-Liter Drum*	439.0	1,771.00	--	2,178.00
HDD27	-FA	1,041-Liter Tote*	2118.9	8,816.00	--	10,843.00

Worldwide Performance Specifications:

- API CJ-4/CI-4+/CF
- API SM, SL, SJ. . .
- ACEA E7, E9
- MACK EO-0 Premium Plus
- DDC Power Guard 93K218
- Caterpillar ECF-3, ECF-2
- Cummins 20081
- Volvo VDS-4
- MB 228.31
- MTU Type I & II
- MAN 3275
- JASO DH-2
- Global DHD-1
- Renault RLD-3



SERIES 3000 DIESEL OIL

Worldwide Performance Specifications:

- API CI-4+/CF/CF-2, SL
- Global DHD-1
- ACEA A3/B3, E2, E3, E5, E7
- JASO DH-1
- Mack EO-N+ '03
- Detroit Diesel 93K214
- Caterpillar ECF-1-a, ECF-2
- Cummins 20078, 20077, 20076
- Volvo VDS-3, VDS-2
- Daimler-Benz 228.1, 228.3, 229.1
- MTU Type 2
- MAN 3275



Worldwide Performance Specifications:

- API CI-4+/CF/CF-2, SL
- Global DHD-1
- ACEA A3/B3, E2, E3, E5, E7
- JASO DH-1
- Mack E0-N+ '03
- Detroit Diesel 93K214
- Caterpillar ECF-1-a, ECF-2
- Cummins 20078, 20077, 20076
- Volvo VDS-3, VDS-2
- Daimler-Benz 228.1, 228.3, 229.1
- MTU Type 2
- MAN 3275



Synthetic 15W-40 Heavy Duty Diesel Oils

Engineered for pre-2007 on-road diesel engines and all model-year off-road diesel engines. High 12 TBN controls acids from combustion blow-by and EGR. High levels of detergency and dispersancy additives control soot thickening, oxidation and wear. Resist bore polishing, deposit formation and ring sticking. Provide clean engine performance. Extended drain capabilities reduce downtime and motor oil expenses.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 15W-40 Synthetic Heavy Duty Diesel and Marine Motor Oil						
AMEQTC	-FA	(1) 946-ml. Bottle	2.1	7.30	--	9.50
AMEQTC	-CA	(12) 946-ml. Bottles	24.9	83.40	6.95	112.80
AME1GC	-FA	(1) 3.78-Liter Bottle	8.0	28.65	--	37.15
AME1GC	-CA	(4) 3.78-Liter Bottles	32.0	109.00	27.25	147.00
AMETP	-FA	(1) 9.45-Liter Bottle	19.6	70.25	--	90.00
AMETP	-CA	(2) 9.45-Liter Bottles	39.1	133.80	66.90	178.00
AME30	-FA	113-Liter Drum*	244.0	737.00	--	921.00
AME55	-FA	208-Liter Drum*	441.0	1,292.00	--	1,589.00
AME27	-FA	1.041-Liter Tote*	2102.2	6,422.00	--	7,898.00

SAE 15W-40 Synthetic Blend Heavy Duty Diesel Oil

PCOQT	-FA	(1) 946-ml. Bottle	2.1	6.30	--	8.20
PCOQT	-CA	(12) 946-ml. Bottles	24.9	72.00	6.00	97.20
PCO1G	-FA	(1) 3.78-Liter Bottle	8.0	24.70	--	32.10
PCO1G	-CA	(4) 3.78-Liter Bottles	32.0	94.00	23.50	126.80
PCO30	-FA	113-Liter Drum*	244.0	625.00	--	781.00
PCO55	-FA	208-Liter Drum*	441.0	1,086.00	--	1,335.00
PCO27	-FA	1.041-Liter Tote*	2122.2	5,391.00	--	6,631.00

SAE 10W-30/SAE 30 Synthetic Heavy Duty Diesel Oil

Exceeds both 10W-30 multi-grade and SAE 30 straight-grade viscosity requirements. Engineered for pre-2007 on-road diesel engines and all model-year off-road diesel engines. Also recommended for gasoline engines requiring API SL or previous specifications. Excellent for heavy equipment and personal vehicles.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 10W-30/SAE 30 Synthetic Heavy Duty Diesel Oil						
ACD1G	-FA	(1) 3.78-Liter Bottle	8.1	28.65	--	37.15
ACD1G	-CA	(4) 3.78-Liter Bottles	32.4	109.00	27.25	147.00
ACD30	-FA	113-Liter Drum*	244.0	737.00	--	921.00
ACD55	-FA	208-Liter Drum*	441.0	1,292.00	--	1,589.00
ACD27	-FA	1.041-Liter Tote*	2120.0	6,421.00	--	7,898.00

Severe Gear® Synthetic EP Lubricants

Specifically engineered for high-demand applications, including trailer towing, heavy hauling, 4X4 off-road driving, commercial use and racing. Superior lube film strength combined with extra additives protects gears and bearings from scoring and wear. Resist high heat and possess excellent cold-flow properties. Outperform all conventional gear oils. Recommended for all types of vehicles, including turbo-diesel pickups, SUVs, autos, trucks, heavy equipment and motor homes. Compatible with most limited-slip differentials.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Severe Gear SAE 75W-90 Synthetic Gear Lube						
SVGQTC	-FA	(1) 946-ml. Bottle	2.0	11.85	--	15.25
SVGQTC	-CA	(12) 946-ml. Bottles	24.5	135.00	11.25	181.80
SVG05	-FA	18.9-Liter Pail	38.8	218.20	--	290.00
SVG16	-FA	61-Liter Keg*	131.0	689.00	--	882.00
SVG30	-FA	113-Liter Drum*	241.0	1,243.00	--	1,554.00
SVG55	-FA	208-Liter Drum*	432.0	2,213.00	--	2,722.00

Severe Gear SAE 75W-110 Synthetic Gear Lube

SVTQTC	-FA	(1) 946-ml. Bottle	2.1	12.70	--	16.35
SVTQTC	-CA	(12) 946-ml. Bottles	25.2	144.60	12.05	195.00
SVT05	-FA	18.9-Liter Pail	40.0	234.80	--	312.20
SVT16	-FA	61-Liter Keg*	132.0	742.00	--	950.00
SVT30	-FA	113-Liter Drum*	244.0	1,343.00	--	1,678.00
SVT55	-FA	208-Liter Drum*	437.0	2,396.00	--	2,946.00

Severe Gear SAE 75W-140 Synthetic Gear Lube

SVOQTC	-FA	(1) 946-ml. Bottle	2.1	14.05	--	18.10
SVOQTC	-CA	(12) 946-ml. Bottles	24.7	160.20	13.35	216.00
SVO05	-FA	18.9-Liter Pail	39.2	260.40	--	346.20
SVO16	-FA	61-Liter Keg*	132.0	824.00	--	1,055.00
SVO30	-FA	113-Liter Drum*	244.0	1,496.00	--	1,870.00
SVO55	-FA	208-Liter Drum*	437.0	2,677.00	--	3,293.00
SVO27	-FA	1.041-Liter Tote*	2131.0	13,349.00	--	16,419.00

Worldwide Performance Specifications:

- API CI-4+/CF/CF-2, SL • Global DHD-1 • ACEA A3/B3, E2, E3, E5 • JASO DH-1 • Mack E0-N+ '03 • Detroit Diesel 93K214 • Caterpillar ECF-1-a, ECF-2 • Cummins 20078, 20077, 20076 • Volvo VDS-3, VDS-2 • Daimler-Benz 228.1, 228.3, 229.1 • MTU Type 2 • MAN 3275



Performance Specifications:

- API GL-5/MT-1
- MIL-PRF-2105E
- Mack GO-J
- Dana SHAES 234 (Eaton PS-037)



HEAVY-DUTY DIESEL OILS

SEVERE GEAR® SYNTHETIC GEAR LUBES

SEVERE GEAR® SYNTHETIC GEAR LUBES

Performance Specifications:
 • API GL-5



Severe Gear® Heavy Viscosity Synthetic Gear Lubes

Engineered specifically for the demands of severe racing conditions. Recommended for off-road truck racing, rock racing, rock crawling, tractor pulling, funny car racing and dragster racing applications that require heavier-viscosity gear lubricants. Formulated with shear-stable, heavy synthetic base oils for high film strength and extra heavy treatments of additives. Provide improved flow over conventional oils, reducing viscous drag and power loss. Engineered for high-horsepower, high-torque conditions where centrifugal gear lube sling-off is encountered. Tenacious formulations cling to gears and bearings for maximum protection during shock loading, high G-forces and where pinion gears are installed at steep angles.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Severe Gear SAE 190 Synthetic Gear Lube						
SRNQ7	-FA	(1) 946-ml. Bottle	2.1	13.20	--	17.05
SRNQ7	-CA	(12) 946-ml. Bottles	25.1	150.60	12.55	203.40
SRN05	-FA	18.9-Liter Pail	39.9	245.00	--	325.80
SRN16	-FA	61-Liter Keg*	134.1	775.00	--	992.00
SRN30	-FA	113-Liter Drum*	247.4	1,404.00	--	1,755.00
SRN55	-FA	208-Liter Drum*	443.9	2,508.00	--	3,085.00
SRN27	-FA	1,041-Liter Tote*	2144.0	12,503.00	--	15,379.00

Severe Gear SAE 250 Synthetic Gear Lube

SRTQ7	-FA	(1) 946-ml. Bottle	2.1	13.20	--	17.05
SRTQ7	-CA	(12) 946-ml. Bottles	25.2	150.60	12.55	203.40
SRT05	-FA	18.9-Liter Pail	40.0	245.00	--	325.80
SRT16	-FA	61-Liter Keg*	134.5	775.00	--	992.00
SRT30	-FA	113-Liter Drum*	248.2	1,404.00	--	1,755.00
SRT55	-FA	208-Liter Drum*	445.4	2,508.00	--	3,085.00
SRT27	-FA	1,041-Liter Tote*	2151.9	12,503.00	--	15,379.00

Performance Specifications:
 • API GL-5/MT-1
 • MIL-PRF-2105E
 • Mack GO-J+
 • Dana SHAES 256 (Eaton PS-163)



Long Life Synthetic Gear Lubes

Specifically engineered for extended drain intervals up to 500,000 miles as set by equipment manufacturers for over-the-road trucks and heavy equipment. Provide long life in passenger cars and trucks. Protect against wear and improve equipment life. Excellent all-season performance. Outperform all conventional gear oils. Compatible with most limited-slip differentials.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 75W-90 Long Life Synthetic Gear Lube						
FGRQ7C	-FA	(1) 946-ml. Bottle	2.1	9.95	--	12.85
FGRQ7C	-CA	(12) 946-ml. Bottles	25.0	113.40	9.45	153.00
FGR1G	-FA	(1) 3.78-Liter Bottle	8.1	39.10	--	50.60
FGR1G	-CA	(4) 3.78-Liter Bottles	32.3	148.80	37.20	200.80
FGR05	-FA	18.9-Liter Pail	39.7	183.00	--	243.40
FGR16	-FA	61-Liter Keg*	131.0	576.00	--	737.00
FGR30	-FA	113-Liter Drum*	241.0	1,032.00	--	1,290.00
FGR55	-FA	208-Liter Drum*	432.0	1,826.00	--	2,246.00
FGR27	-FA	1,041-Liter Tote*	2133.0	9,092.00	--	11,183.00

SAE 80W-140 Long Life Synthetic Gear Lube

FGO05	-FA	18.9-Liter Pail	40.0	179.00	--	238.20
FGO16	-FA	61-Liter Keg*	135.0	564.00	--	722.00
FGO30	-FA	113-Liter Drum*	249.0	1,009.00	--	1,261.00
FGO55	-FA	208-Liter Drum*	446.0	1,783.00	--	2,194.00
FGO27	-FA	1,041-Liter Tote*	2154.0	8,881.00	--	10,923.00

Performance Specifications:
 • API GL-5/MT-1
 • MIL-PRF-2105E
 • Mack GO-J
 • Dana SHAES 234 (Eaton PS-037)



Synthetic 80W-90 Gear Lube

High-quality replacement for applications specifying SAE 80W-90 conventional gear lube. Synthetic construction provides improved cold-flow properties, high viscosity index and heat resistance. Contains an over-treat of high-quality additives, exceeding the minimum standards. Provides excellent wear protection and long equipment life.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 80W-90 Synthetic Gear Lube						
AGLQ7	-FA	(1) 946-ml. Bottle	2.1	8.55	--	11.00
AGLQ7	-CA	(12) 946-ml. Bottles	25.2	97.20	8.10	130.80
AGL1G	-FA	(1) 3.78-Liter Bottle	8.1	33.20	--	43.10
AGL1G	-CA	(4) 3.78-Liter Bottles	32.4	126.40	31.60	170.80
AGL05	-FA	18.9-Liter Pail	39.8	155.00	--	206.20
AGL16	-FA	61-Liter Keg*	133.9	487.00	--	623.00
AGL30	-FA	113-Liter Drum*	244.0	865.00	--	1,081.00
AGL55	-FA	208-Liter Drum*	441.0	1,520.00	--	1,869.00
AGL27	-FA	1,041-Liter Tote*	2141.2	7,562.00	--	9,301.00

Performance Specifications:

- API GL-4, GL-5
- SAE 75W/80W-90



Universal Synthetic Marine Gear Lube

Provides true marine gear performance. Contains a stable extreme-pressure additive package that provides superior protection from shock loading. Resists foam and retains extreme-pressure qualities, even when subjected to 10 percent water contamination. For use in outboard lower units, stern drives, V-drives, bow and tunnel thrusters and marine transmissions requiring an SAE 75W-90 or 80W-90 lube meeting either GL-4 or GL-5 performance standards. Excellent for use in ATV applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 75W/80W-90 Universal Synthetic Marine Gear Lube						
AGMTB	-FA	(1) 295-ml. Tube	0.9	5.90	--	7.90
AGMTB	-CA	(6) 295-ml. Tubes	6.0	33.60	5.60	46.80
AGMQT	-FA	(1) 946-ml. Bottle	2.1	8.90	--	11.50
AGMQT	-CA	(12) 946-ml. Bottles	25.2	101.40	8.45	136.80
AGM05	-FA	18.9-Liter Pail	39.8	162.60	--	216.20
AGM16	-FA	61-Liter Keg*	133.9	511.00	--	654.00
AGM30	-FA	113-Liter Drum*	244.0	910.00	--	1,137.00
AGM55	-FA	208-Liter Drum*	441.0	1,602.00	--	1,970.00

Slip Lock® Differential Additive

Formulated with advanced friction modifiers. Designed to eliminate gear-housing chatter in cars, trucks and SUVs equipped with limited-slip, positraction and locking differentials. Formulated for use with both synthetic and petroleum gear lubricants and safely replaces manufacturer-recommended friction modifiers.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Slip Lock Differential Additive						
ADATB	-FA	(1) 118-ml. Tube	0.3	6.90	--	9.15
ADATB	-CA	(12) 118-ml. Tubes	3.9	78.60	6.55	108.60



Synthetic Multi-Vehicle Automatic Transmission Fluid

Recommended for most automatic transmissions. Helps eliminate confusion and mis-applications, and lowers inventory requirements. Delivers maximum protection and is excellent in demanding environments such as towing, hauling or commercial use. Lasts longer than conventional oil for extended drain intervals. Saves time and costly maintenance expenses. Superior hot- and cold-weather performance. Improves efficiency and typically reduces operating temperatures. Excellent for power steering units that use ATF.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Multi-Vehicle Automatic Transmission Fluid						
ATFQTC	-FA	(1) 946-ml. Bottle	2.0	9.00	--	11.65
ATFQTC	-CA	(12) 946-ml. Bottles	24.4	102.60	8.55	138.60
ATF1G	-FA	(1) 3.78-Liter Bottle	7.9	35.40	--	45.90
ATF1G	-CA	(4) 3.78-Liter Bottles	31.4	134.80	33.70	182.00
ATFTP	-FA	(1) 9.45-Liter Bottle	19.3	87.15	--	111.40
ATFTP	-CA	(2) 9.45-Liter Bottles	38.5	166.00	83.00	220.80
ATF16	-FA	61-Liter Keg*	129.5	526.00	--	673.00
ATF30	-FA	113-Liter Drum*	234.0	931.00	--	1,163.00
ATF55	-FA	208-Liter Drum*	423.0	1,647.00	--	2,025.00
ATF27	-FA	1,041-Liter Tote*	2066.4	8,197.00	--	10,083.00



Performance Specifications:

- GM DEXRON® III-H
- Ford MERCON® & MERCON V
- Chrysler ATF-4®
- Toyota Type T-III & T-IV
- Honda Z-1 (not CVT)
- Diamond SP II & III (Mitsubishi/Hyundai/Kia)
- Mazda ATF M-III, ATF-MV
- Subaru ATF
- Nissan Matic D, J & K
- Idemitsu K-17
- BMW LA2634
- LT 71141
- Audi G-052-025-A2 & G-052-162-A1
- Volvo 97340
- MB 236.1, 236.2, 236.5, 236.6, 236.7, 236.9 & 236.10
- JWS 3309
- NAG 1
- ETL-7045E, ETL-8072B & N402
- Voith 55.6335.XX (G607, G1363)
- ZF TE-ML 03D, 04D, 09, 14A, 14B, 14C, 16L, 17C
- Allison C-4, TES 389

Performance Specifications:

- GM DEXRON® VI
- Ford MERCON® LV & SP
- Toyota WS



Synthetic Fuel Efficient Automatic Transmission Fluid

Fuel-efficient formulation engineered to exceed the requirements of GM, Ford and Toyota where low-viscosity oil is required. Exceptional hot- and cold-temperature performance with a -63°F pour point. High film strength and a select anti-wear/extreme-pressure additive package for outstanding wear protection. Delivers outstanding clutch-holding capacity, torque-transfer ability and anti-shudder properties.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Fuel Efficient Automatic Transmission Fluid						
ATLQT	-FA	(1) 946-ml. Bottle	2.0	9.00	--	11.65
ATLQT	-CA	(12) 946-ml. Bottles	24.0	102.60	8.55	138.60
ATLTP	-FA	(1) 9.45-Liter Bottle	19.5	87.15	--	111.40
ATLTP	-CA	(2) 9.45-Liter Bottles	39.0	166.00	83.00	220.80
ATL30	-FA	113-Liter Drum*	237.0	931.00	--	1,163.00
ATL55	-FA	208-Liter Drum*	424.0	1,647.00	--	2,025.00

MARINE GEAR LUBE

SLIP LOCK®

TRANSMISSION FLUID

- Recommended for use in or as a replacement for the following:**
- New Venture NV T350, NV1500, NV2550, NV3500, NV3550 & NV5600
 - Tremec T4, T5, T18, T56, T176, TK0500, TK0600, TR3550 (GM Vehicles) & TR3450
 - Honda Genuine MTF
 - GM Part #12345349, #12345577, #12377916 & #105931
 - Chrysler Part #4874464 & #4874465
 - GM Specs #9985648, #9986105 & #9985535
 - Chrysler Specs MS-9224 & MS-9417
 - MTF-94 & Texaco MTX Fluids

Synthetic Manual Synchronesh Transmission Fluid

Specifically designed for manual transmissions and transaxles with synchronizers. Formulated with advanced additive technology to provide proper friction characteristics for smooth shifting without grinding or bump-shifting while providing maximum gear and bearing protection. Outperforms motor oils commonly used for manual transmissions. Protects at extreme temperatures from -40°F to 300°F. Possesses outstanding anti-wear and anti-foam properties and is non-corrosive to yellow metals.



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Manual Synchronesh Transmission Fluid						
MTFQT	-FA	(1) 946-ml. Bottle	2.1	9.95	--	12.85
MTFQT	-CA	(12) 946-ml. Bottles	24.7	113.40	9.45	153.00
MTF05	-FA	18.9-Liter Pail	39.2	184.00	--	244.80
MTF55	-FA	208-Liter Drum*	435.9	1,844.00	--	2,268.00

Synthetic Manual Transmission and Transaxle Gear Lube

Designed to meet the requirements of certain manual transmissions and transaxles. Provides improved internal component protection. Formulated with extreme-pressure additives and advanced synchronesh qualities that provide smooth shifts while protecting bearings, gears and seals. Non-corrosive to yellow metals.

- Recommended for use in or as a replacement for the following:**
- API GL-4/MT-1, ZF TE-ML 02B, 16A, 17A, 19A and MAN 341 MI.
 - Synchronized manual transmissions and transaxles that require 75W-85, 75W-90 or 80W-90 API GL-4 Gear Lube
 - NV 4500 Transmissions
 - GM Part #12346190
 - Chrysler Part #4874459
 - Chrysler Spec MS-9070
 - Certain Acura, Hyundai, Infiniti, Kia, Land Rover, Lexus, Mazda, Mitsubishi-Fuso and Zetor models requiring GL-4
 - Tremec TR3550 (Chrysler) and T56 (Dodge SRT-10 truck & Viper)
 - Gear Vendors Gear Splitters



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 75W-90 Synthetic Manual Transmission and Transaxle Gear Lube						
MTGQT	-FA	(1) 946-ml. Bottle	2.0	11.90	--	15.35
MTGQT	-CA	(12) 946-ml. Bottles	24.6	135.60	11.30	183.00
MTG05	-FA	18.9-Liter Pail	38.9	221.00	--	294.00
MTG55	-FA	208-Liter Drum*	433.3	2,252.00	--	2,770.00

TRANSMISSION FLUID

- Performance Specifications:**
- Allison C-4
 - Ford Type F



Super Shift® Synthetic Racing Transmission Fluid

Delivers outstanding performance in high-performance, high-horsepower vehicles. Formulated without friction modifiers or viscosity improvers for positive clutch pack engagement and stable viscosity. Formulated to prevent slippage and lower heat compared to conventional transmission fluids. Superb high-temperature resistance controls oxidation and varnish. Resists wear, lasts longer and improves transmission life. Recommended for racing and street performance automatic transmissions.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SAE 10W Super Shift Synthetic Racing Transmission Fluid						
ARTQT	-FA	(1) 946-ml. Bottle	2.0	9.45	--	12.25
ARTQT	-CA	(12) 946-ml. Bottles	24.3	108.00	9.00	145.80

- Recommended for use in applications specifying:**
- Allison TES-295 or C-4
 - DEXRON III
 - MERCON
 - ZF TE-ML 14C
 - VOITH G1363

Torque-Drive® Synthetic Automatic Transmission Fluid

Engineered specifically for the Allison TES-295 transmission fluid specification. Replaces Allison/Castrol Transynd fluid. Excellent protection in temperature extremes. Ensures consistent, smooth clutch engagement over the life of the fluid and controls clutch glazing and elongated shift times. Recommended for extended drain intervals set by Allison.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Torque-Drive Synthetic Automatic Transmission Fluid						
ATD1G	-FA	(1) 3.78-Liter Bottle	7.8	40.20	--	52.05
ATD1G	-CA	(4) 3.78-Liter Bottles	31.2	153.00	38.25	206.60
ATDTP	-FA	(1) 9.45-Liter Bottle	19.2	99.25	--	126.60
ATDTP	-CA	(2) 9.45-Liter Bottles	38.2	189.00	94.50	251.20
ATD16	-FA	61-Liter Keg*	128.8	599.00	--	767.00
ATD30	-FA	113-Liter Drum*	237.5	1,068.00	--	1,335.00
ATD55	-FA	208-Liter Drum*	425.7	1,898.00	--	2,335.00
ATD27	-FA	1,041-Liter Tote*	2053.5	9,455.00	--	11,629.00



Recommended for use in applications specifying:

SAE 10W

- CAT T0-4
- Allison C-4
- Komatsu 07.868.1
- API GL-1

SAE 30

- CAT T0-4
- Allison C-4
- Komatsu 07.868.1
- API GL-1

SAE 50

- CAT T0-4
- CD-50
- Komatsu 07.868.1
- API GL-1

Synthetic Powershift Transmission Fluids

Specifically formulated for heavy-duty powershift transmissions. Provide outstanding friction performance for enhanced clutch engagement. Formulated to prevent slippage and glazing. Shear stable and anti-wear fortified. Protect gears and bearings. Resist high-temperature oxidation, varnish and sludge formation. Superb cold-flow properties. Extended drain interval capable. Recommended for heavy-duty service found in commercial and earth-moving applications as well as lighter-duty transmissions requiring the listed specifications. SAE 30 & 50 are also excellent for manual transmissions.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Powershift Transmission Fluid SAE 10W						
CTG05	-FA	18.9-Liter Pail	38.6	157.20	--	209.20
CTG55	-FA	208-Liter Drum*	430.0	1,550.00	--	1,907.00
CTG27	-FA	1,041-Liter Tote*	2071.9	7,715.00	--	9,490.00
Synthetic Powershift Transmission Fluid SAE 30						
CTJ05	-FA	18.9-Liter Pail	39.2	158.60	--	210.80
CTJ55	-FA	208-Liter Drum*	436.0	1,565.00	--	1,924.00
Synthetic Powershift Transmission Fluid SAE 50						
CTL05	-FA	18.9-Liter Pail	39.8	169.40	--	225.40
CTL55	-FA	208-Liter Drum*	440.0	1,684.00	--	2,071.00
CTL27	-FA	1,041-Liter Tote*	2138.7	8,381.00	--	10,309.00

Synthetic Two-Cycle Oils

Engineered for maximum performance in specific applications, yet recommended for use in multiple applications. Contain application-specific additives designed to prevent carbon build-up, ring sticking, plug fouling and varnish formation. Provide excellent lubricity to help prevent wear and piston scuffing.

hp Injector®

Excellent for all outboard motors with a performance emphasis on modern direct-fuel-injected (DFI) technology. Also recommended for personal watercraft, jet boats, motorcycles, snowmobiles and ATVs. Injector use or 50:1 pre-mix.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
hp Injector Synthetic 2-Cycle Oil						
HPIQTC	-FA	(1) 946-ml. Bottle	2.0	7.05	--	9.15
HPIQTC	-CA	(12) 946-ml. Bottles	24.5	80.40	6.70	108.60
HPI1GC	-FA	(1) 3.78-Liter Bottle	7.9	27.60	--	35.85
HPI1GC	-CA	(4) 3.78-Liter Bottles	31.7	105.00	26.25	141.80
HPI16	-FA	61-Liter Keg*	130.7	407.00	--	521.00
HPI30	-FA	113-Liter Drum*	241.1	707.00	--	884.00
HPI55	-FA	208-Liter Drum*	432.3	1,237.00	--	1,522.00
HPI27	-FA	1,041-Liter Tote*	2087.0	6,149.00	--	7,563.00

DOMINATOR®

Premier two-cycle racing oil with a performance emphasis toward high-horsepower and modified racing or trail motors. Examples include snowmobiles, motorcycles, ATVs, personal watercraft, go-carts or outboard racing motors that are periodically inspected. Contains higher-viscosity base oils for best overall protection. Contains additives designed for higher operating temperatures. Injector use or 50:1 pre-mix.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
DOMINATOR Synthetic 2-Cycle Racing Oil						
TDRQT	-FA	(1) 946-ml. Bottle	2.1	8.65	--	11.15
TDRQT	-CA	(12) 946-ml. Bottles	25.1	98.40	8.20	132.60
TDR1G	-FA	(1) 3.78-Liter Bottle	8.1	33.85	--	43.85
TDR1G	-CA	(4) 3.78-Liter Bottles	32.4	128.80	32.20	173.80
TDR16	-FA	61-Liter Keg*	133.7	502.00	--	643.00
TDR30	-FA	113-Liter Drum*	246.7	886.00	--	1,107.00
TDR55	-FA	208-Liter Drum*	442.6	1,564.00	--	1,924.00

INTERCEPTOR®

A high-performance two-cycle oil with a performance emphasis on exhaust power valves. Excellent for all types of snowmobiles, motorcycles, personal watercraft, ATVs and jet boats. Contains high levels of detergent additives to prevent valve sticking. High-quality replacement for manufacturer-branded oils. Injector use or 50:1 pre-mix.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
INTERCEPTOR Synthetic 2-Cycle Oil						
AITQTC	-FA	(1) 946-ml. Bottle	2.1	8.60	--	11.05
AITQTC	-CA	(12) 946-ml. Bottles	25.5	97.80	8.15	131.40
AIT1GC	-FA	(1) 3.78-Liter Bottle	8.2	33.55	--	43.55
AIT1GC	-CA	(4) 3.78-Liter Bottles	33.0	127.80	31.95	172.60
AIT16	-FA	61-Liter Keg*	136.0	498.00	--	638.00
AIT30	-FA	113-Liter Drum*	251.0	879.00	--	1,099.00
AIT55	-FA	208-Liter Drum*	451.0	1,552.00	--	1,909.00
AIT27	-FA	1,041-Liter Tote*	2176.0	7,722.00	--	9,498.00

Performance Specifications:

- TC-W3
- API TC
- (Injection or 50:1 pre-mix)



Performance Specifications:

- API TC
- JASO FC



Performance Specifications:

- API TC
- JASO FC



TRANSMISSION FLUID

TWO-CYCLE OILS

TWO-CYCLE OILS

- Performance Specifications:**
- ISO-L-EGD
 - JASO FD, FC
 - API TC



Saber® Synthetic 100:1 Pre-Mix 2-Cycle Oils

Designed for pre-mix applications as lean as 100:1 ratios. Richer mix ratios may be used where desired. Saber oils are designed to improve throttle response, lower or eliminate smoke, minimize deposit formation and reduce emissions. Saber Professional has a performance emphasis on hand-held power equipment such as chainsaws and lawn/utility equipment. Saber Outboard has a performance emphasis on the cooler operations of water-cooled motors.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Saber Professional Synthetic 100:1 Pre-Mix 2-Cycle Oil						
ATPPK	-FA	(1) 44.3-ml. Pack	0.1	1.15	--	1.65
ATPPK	-CA	(48) 44.3-ml. Packs	5.1	50.40	1.05	76.80
ATPBA	-FA	(1) 103-ml. Bottle	0.4	1.95	--	2.70
ATPBA	-CA	(12) 103-ml. Bottles	4.5	22.20	1.85	31.20
ATPBC	-FA	(1) 237-ml. Bottle	0.7	3.60	--	4.80
ATPBC	-CA	(12) 237-ml. Bottles	8.6	40.80	3.40	56.40
ATPQTC	-FA	(1) 946-ml. Bottle	2.1	9.10	--	11.75
ATPQTC	-CA	(12) 946-ml. Bottles	25.4	103.80	8.65	139.80
ATP30	-FA	113-Liter Drum*	250.2	939.00	--	1,174.00
ATP55	-FA	208-Liter Drum*	449.1	1,662.00	--	2,045.00

CHAINCASE OIL

- Performance Specifications:**
- TC-W3 (pre-mix)
 - API TC



Saber Outboard Synthetic 100:1 Pre-Mix 2-Cycle Oil

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Saber Outboard Synthetic 100:1 Pre-Mix 2-Cycle Oil						
ATOBC	-FA	(1) 237-ml. Bottle	0.7	3.70	--	4.90
ATOBC	-CA	(12) 237-ml. Bottles	8.7	42.00	3.50	57.60
ATOQT	-FA	(1) 946-ml. Bottle	2.2	9.35	--	12.10
ATOQT	-CA	(12) 946-ml. Bottles	25.8	106.80	8.90	144.00
ATO30	-FA	113-Liter Drum*	252.2	969.00	--	1,211.00
ATO55	-FA	208-Liter Drum*	425.7	1,716.00	--	2,111.00

Series 2000 Synthetic Chaincase Oil

Provides superior protection and performance for enclosed chains. Ideal for snowmobiles, ATVs and general equipment. Extreme-pressure additives provide extra wear protection. Extends chain life, repels water and inhibits rust, oxidation and foam. Superior low-temperature performance and protection.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Series 2000 Synthetic Chaincase Oil						
TCCBE	-FA	(1) 355-ml. Bottle	0.8	5.50	--	7.50
TCCBE	-CA	(6) 355-ml. Bottles	4.8	31.20	5.20	44.40
TCC05	-FA	18.9-Liter Pail	32.4	147.60	--	196.40

BAR & CHAIN OIL



Semi-Synthetic Bar and Chain Oil

Tacky formula clings to metal surfaces better than other oils. Delivers excellent lubrication and protection. Anti-wear additives extend the life of bar and chain applications. Ideal for chainsaws.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Semi-Synthetic Bar and Chain Oil						
ABCQT	-FA	(1) 946-ml. Bottle	2.1	4.55	--	5.90
ABCQT	-CA	(12) 946-ml. Bottles	24.7	51.60	4.30	69.60
ABC1G	-FA	(1) 3.78-Liter Bottle	8.1	17.35	--	22.70
ABC1G	-CA	(4) 3.78-Liter Bottles	32.2	66.00	16.50	89.20
ABC05	-FA	18.9-Liter Pail	39.2	79.60	--	105.80
ABC55	-FA	208-Liter Drum*	455.0	689.00	--	847.00



- Performance Specifications:**
- NLGI #2
 - GC/LB

Series 2000 Synthetic Racing Grease

Exceptional protection for hard-driven, high-performance vehicles. Dramatically reduces friction and wear for improved performance. Excels at both high- and low-temperature performance. Outperforms other conventional and synthetic greases.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Series 2000 Synthetic Racing Grease						
GRGCR	-FA	(1) 397-g. Cartridge	1.0	9.95	--	13.85
GRGCR	-CA	(10) 397-g. Cartridges	10.0	96.50	9.65	133.00
GRGCR	-PK	(40) 397-g. Cartridges	40.0	374.00	9.35	505.00
GRG35	-FA	15.8-kg. Lug*	40.0	329.75	--	428.75
GRG99	-FA	54.4-kg. Keg*	132.0	962.00	--	1,232.00



Synthetic Polymeric Off-Road Grease

Extreme-pressure, moly-fortified. Provides outstanding protection for steering knuckles, spring shackles, heavy equipment pivot joints and other components operating in high-load, low-speed conditions. NLGI #1 is preferred for cold temperatures. Offers excellent water washout resistance. Synthetic polymeric technology delivers tenacious cling ability and maximum pound-out resistance over extended service intervals.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Polymeric Off-Road Grease NLGI #2						
GPOR2CR	-FA	(1) 425-g. Cartridge	1.1	7.15	--	9.95
GPOR2CR	-CA	(10) 425-g. Cartridges	11.0	70.50	7.05	95.00
GPOR2CR	-PK	(40) 425-g. Cartridges	44.0	276.00	6.90	372.50
GPOR235	-FA	15.8-kg. Lug*	40.0	237.00	--	308.00
GPOR299	-FA	54.4-kg. Keg*	132.0	784.00	--	1,003.00
GPOR240	-FA	181.4-kg. Drum*	415.0	2,516.00	--	3,094.00



GREASE

*Not stocked in all distribution centers. Call for availability.

**Product cannot be shipped air freight or parcel post.



Synthetic Polymeric Off-Road Grease NLGI #1

GPOR1CR	-FA	(1) 425-g. Cartridge	1.1	6.85	--	9.55
GPOR1CR	-CA	(10) 425-g. Cartridges	11.0	67.50	6.75	91.00
GPOR1CR	-PK	(40) 425-g. Cartridges	44.0	266.00	6.65	357.50
GPOR135	-FA	15.8-kg. Lug*	40.0	226.50	--	294.25
GPOR199	-FA	54.4-kg. Keg*	132.0	748.00	--	957.00
GPOR140	-FA	181.4-kg. Drum*	415.0	2,396.00	--	2,947.00

Synthetic Polymeric Truck, Chassis and Equipment Grease

Delivers excellent wear protection and performance in the severe-service, extreme-pressure environments faced by medium- and heavy-duty over-the-road trucks and equipment. Clings tenaciously to metal surfaces and delivers maximum impact/pound-out resistance, staying in place to seal out water and contaminants and provide a protective barrier between metal components. Extended service life reduces the need for frequent re-application (or requires less grease at each servicing), reducing maintenance costs and increasing equipment life.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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Synthetic Polymeric Truck, Chassis and Equipment Grease NLGI #2

GPTR2CR	-FA	(1) 425-g. Cartridge	1.00	6.00	--	8.35
GPTR2CR	-CA	(10) 425-g. Cartridges	10.00	59.00	5.90	79.50
GPTR2CR	-PK	(40) 425-g. Cartridges	40.00	232.00	5.80	311.00
GPTR235	-FA	15.8-kg. Lug*	40.00	209.75	--	272.50
GPTR299	-FA	54.4-kg. Keg*	132.00	690.00	--	884.00
GPTR240	-FA	181.4-kg. Drum*	415.00	2,205.00	--	2,712.00

Synthetic Polymeric Truck, Chassis and Equipment Grease NLGI #1

GPTR1CR	-FA	(1) 425-g. Cartridge	1.00	5.80	--	8.05
GPTR1CR	-CA	(10) 425-g. Cartridges	10.00	57.00	5.70	76.50
GPTR1CR	-PK	(40) 425-g. Cartridges	40.00	222.00	5.55	300.00
GPTR135	-FA	15.8-kg. Lug*	40.00	201.25	--	261.75
GPTR199	-FA	54.4-kg. Keg*	132.00	662.00	--	847.00
GPTR140	-FA	181.4-kg. Drum*	415.00	2,109.00	--	2,594.00

Synthetic Multi-Purpose Grease

Reduces friction and wear in high-speed, high-temperature components such as automotive wheel bearings and electric motors. Helps keep components running clean and trouble-free for outstanding performance and long life. NLGI #0 and NLGI #1 greases have better mobility and are preferred for cold temperatures and automatic pump systems. NLGI #0 is not recommended for automotive wheel bearings. NLGI #2 is the primary wheel bearing recommendation.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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Synthetic Multi-Purpose Grease NLGI #2

GLCTB	-FA	(1) 227-g. Tube	0.7	5.05	--	7.05
GLCTB	-CA	(12) 227-g. Tubes	8.0	58.20	4.85	80.40
GLCCR	-FA	(1) 397-g. Cartridge	1.0	5.65	--	7.90
GLCCR	-CA	(10) 397-g. Cartridges	10.0	53.50	5.35	74.00
GLCCR	-PK	(40) 397-g. Cartridges	40.0	204.00	5.10	274.00
GLC35	-FA	15.8-kg. Lug*	40.0	167.50	--	217.75
GLC99	-FA	54.4-kg. Keg*	132.0	517.00	--	662.00
GLC40	-FA	181.4-kg. Drum*	415.0	1,626.00	--	2,000.00

Synthetic Multi-Purpose Grease NLGI #1

GLBCR	-FA	(1) 397-g. Cartridge	1.0	5.65	--	7.90
GLBCR	-CA	(10) 397-g. Cartridges	10.0	53.50	5.35	74.00
GLBCR	-PK	(40) 397-g. Cartridges	40.0	204.00	5.10	274.00
GLB35	-FA	15.8-kg. Lug*	40.0	167.50	--	217.75
GLB99	-FA	54.4-kg. Keg*	132.0	517.00	--	662.00
GLB40	-FA	181.4-kg. Drum*	415.0	1,626.00	--	2,000.00

Synthetic Multi-Purpose Grease NLGI #0

GLA35	-FA	15.8-kg. Lug*	40.0	167.50	--	217.75
GLA99	-FA	54.4-kg. Keg*	132.0	517.00	--	662.00
GLA40	-FA	181.4-kg. Drum*	415.0	1,626.00	--	2,000.00

Synthetic Water Resistant Grease

Resists water washout and degradation. Maximum protection for boat trailer wheel bearings and other components frequently exposed to water. Stays in place, lubricates and protects against rust.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
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Synthetic Water Resistant Grease

GWRCR	-FA	(1) 397-g. Cartridge	1.0	6.15	--	8.55
GWRCR	-CA	(10) 397-g. Cartridges	10.0	58.50	5.85	80.50
GWRCR	-PK	(40) 397-g. Cartridges	40.0	222.00	5.55	300.00
GWR35	-FA	15.8-kg. Lug*	40.0	186.75	--	242.75
GWR99	-FA	54.4-kg. Keg*	132.0	583.00	--	746.00



Performance Specifications:
 • NLGI #2
 • GC/LB

Performance Specifications:
 • NLGI #1
 • GC/LB

Performance Specifications:
 • NLGI #0

Performance Specifications:
 • NLGI #2
 • GC/LB

GREASE

GREASE

Performance Specifications:
• NLGI #2



Synthetic High Viscosity Lithium Complex Grease

Lithium-complex thickened grease blended with premium ISO-320 base oils. Fully compounded with additives providing EP protection, oxidation resistance and rust and corrosion protection. Excellent for use in heavy-duty industrial and off-road applications where equipment is working under adverse conditions such as exposure to environmental elements, slow, heavily-loaded applications and shock-loading conditions.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
GVCCR	-CA	(10) 397-g. Cartridges	10.0	58.50	5.85	80.50
GVCCR	-PK	(40) 397-g. Cartridges	40.0	222.00	5.55	300.00

Performance Specifications:
• NLGI #00

Semi-Fluid 00 Synthetic EP Grease

Formulated with high-viscosity ISO-460 base oils and a sophisticated additive package to provide exceptional protection against wear. Ideal for leaky gear boxes in industrial and fleet applications, centralized lubrication systems and for use in applications that are difficult to service. Primarily used in grease-filled cases where conventional semi-fluid greases do not provide adequate lubricant life or protection. Replaces Mobil SHC 007.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
GSF35	-FA	15.8-kg. Lug*	40.0	307.00	--	399.25
GSF99	-FA	54.4-kg. Keg*	132.0	996.00	--	1,274.00
GSF40	-FA	181.4-kg. Drum*	415.0	3,222.00	--	3,963.00

Performance Specifications:
• USDA H-1
• NLGI #2
• High-Temperature EP



X-Treme Synthetic Food Grade Grease

An ultra-premium lubricant designed for high levels of protection in food and pharmaceutical industry equipment. Former USDA H-1 rated for incidental contact with food. Controls seal leakage.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
GXCCR	-FA	(1) 397-g. Cartridge	1.0	7.65	--	10.65
GXCCR	-CA	(10) 397-g. Cartridges	10.0	73.50	7.35	101.50
GXCCR	-PK	(40) 397-g. Cartridges	40.0	284.00	7.10	381.50
GXC35	-FA	15.8-kg. Lug*	40.0	247.25	--	321.50
GXC99	-FA	54.4-kg. Keg*	132.0	791.00	--	1,012.00

HYDRAULIC OILS



Synthetic Tractor Hydraulic/Transmission Oil

Formulated for combinations of transmission, hydraulic systems, final drives, power take-off systems and wet brakes. Engineered specifically to meet the tough applications of heavy-duty farm and industrial equipment as well as commercial and residential lawn tractors. Exceeds the demanding all-weather specifications of both Case New Holland 3526 & 3525 (formerly Ford New Holland FNHA-2-C-200 & 2-C-201) and John Deere J20C & J20D, as well as most other tractor hydraulic transmissions. Eliminates the need for seasonal oil changes. Ideal for lawn tractor hydrostatic transmissions.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
ATHQT	-FA	(1) 946-ml. Bottle	2.1	7.35	--	9.55
ATHQT	-CA	(12) 946-ml. Bottles	25.2	84.00	7.00	113.40
ATH05	-FA	18.9-Liter Pail	39.0	135.00	--	179.60
ATH30	-FA	113-Liter Drum*	240.0	744.00	--	931.00
ATH55	-FA	208-Liter Drum*	434.0	1,305.00	--	1,605.00
ATH27	-FA	1,041-Liter Tote*	2095.8	6,489.00	--	7,981.00

Recommended For:
• Denison HF-0, HF-1, HF-2
• Vickers M-2950-S & I-286-S
• Cincinnati Milacron P-68, P-69, P-70
• MEHF
• Many Others

Synthetic Anti-Wear Hydraulic Oils

Protect hard-working hydraulic systems from the stress of high-pressure, high-load and heavy-duty operations. Engineered to remain fluid in cold temperatures for immediate cold-weather flow. Special anti-wear additives and rust inhibitors provide optimum protection to expensive equipment.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
AWF05	-FA	18.9-Liter Pail	37.7	162.40	--	216.20
AWF55	-FA	208-Liter Drum*	419.0	8,001.00	--	9,841.00
AWF27	-FA	1,041-Liter Tote*	2024.6	1,608.00	--	1,977.00

Synthetic Anti-Wear Hydraulic Oil - ISO 22

AWG05	-FA	18.9-Liter Pail	38.0	159.60	--	212.20
AWG55	-FA	208-Liter Drum*	421.0	1,575.00	--	1,937.00

Synthetic Anti-Wear Hydraulic Oil - ISO 32

AWH05	-FA	18.9-Liter Pail	38.9	138.40	--	184.00
AWH30	-FA	113-Liter Drum*	241.3	764.00	--	955.00
AWH55	-FA	208-Liter Drum*	423.0	1,342.00	--	1,650.00
AWH27	-FA	1,041-Liter Tote*	2088.4	6,671.00	--	8,205.00

Synthetic Anti-Wear Hydraulic Oil - ISO 46

AWI05	-FA	18.9-Liter Pail	38.9	144.20	--	191.80
AWI55	-FA	208-Liter Drum*	432.9	1,407.00	--	1,731.00
AWI27	-FA	1,041-Liter Tote*	2089.5	7,000.00	--	8,609.00

Synthetic Anti-Wear Hydraulic Oil - ISO 68

AWJ05	-FA	18.9-Liter Pail	39.1	148.40	--	197.40
AWJ55	-FA	208-Liter Drum*	428.0	1,453.00	--	1,787.00
AWJ27	-FA	1,041-Liter Tote*	2098.9	7,229.00	--	8,892.00

Synthetic Biodegradable Hydraulic Oil

A premium performance ISO 46 lubricant designed to biodegrade when subjected to sunlight, water and microbial activity. Manufactured with a high quality blend of oleic vegetable oils and customized synthetic esters. Meets the U.S. Federal bio-based procurement guidelines as defined in Section 9002 of the Farm Security and Rural Investment Act of 2002 (FSRIA). Recommended for stationary and mobile applications using gear, vane and piston hydraulic systems.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Biodegradable Hydraulic Oil						
BH005	-FA	18.9-Liter Pail	41.2	208.00	--	276.80
BH055	-FA	208-Liter Drum*	458.0	2,109.00	--	2,594.00
BH027	-FA	1,041-Liter Tote*	2215.7	10,507.00	--	12,924.00

Synthetic Compressor Oil

The correct manufacturer-recommended viscosity grade of AMSOIL PC Series Compressor Oil is recommended for use in rotary screw, rotary vane, reciprocating and other compressor applications. Compatible with PAO-, ester- and petroleum-based compressor oils. Not compatible with glycol- or silicone-based compressor oils. Consult AMSOIL INC. for further information.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Synthetic Compressor Oil - ISO 32, SAE 10W						
PCH05	-FA	18.9-Liter Pail	38.4	160.20	--	213.00
PCH55	-FA	208-Liter Drum*	428.0	1,582.00	--	1,946.00
PCH27	-FA	1,041-Liter Tote*	2060.9	7,873.00	--	9,684.00

Synthetic Compressor Oil - ISO 46, SAE 20

PCIQT	-FA	(1) 946-ml. Bottle	2.0	8.85	--	11.40
PCIQT	-CA	(12) 946-ml. Bottles	24.4	100.80	8.40	135.60
PCI05	-FA	18.9-Liter Pail	38.4	162.60	--	216.20
PCI30	-FA	113-Liter Drum*	238.3	910.00	--	1,137.00
PCI55	-FA	208-Liter Drum*	427.3	1,608.00	--	1,978.00
PCI27	-FA	1,041-Liter Tote*	2061.5	8,004.00	--	9,845.00

Synthetic Compressor Oil - ISO 68, SAE 30

PCJ05	-FA	18.9-Liter Pail	39.0	163.20	--	217.00
PCJ55	-FA	208-Liter Drum*	432.0	1,615.00	--	1,986.00
PCJ27	-FA	1,041-Liter Tote*	2072.2	8,038.00	--	9,886.00

Synthetic Compressor Oil - ISO 100, SAE 40

PCKQT	-FA	(1) 946-ml. Bottle	2.1	9.10	--	11.75
PCKQT	-CA	(12) 946-ml. Bottles	24.6	103.80	8.65	139.80
PCK05	-FA	18.9-Liter Pail	38.8	167.40	--	222.60
PCK30	-FA	113-Liter Drum*	240.8	939.00	--	1,173.00
PCK55	-FA	208-Liter Drum*	431.8	1,661.00	--	2,043.00
PCK27	-FA	1,041-Liter Tote*	2084.0	8,267.00	--	10,169.00

Synthetic Compressor Oil - ISO 150, SAE 50

PCL05	-FA	18.9-Liter Pail	39.0	180.00	--	239.40
PCL55	-FA	208-Liter Drum*	437.0	1,800.00	--	2,214.00

SIROCCO™ Synthetic Compressor Oil

SIROCCO is recommended as a direct replacement for PAG compressor oils such as Sullair Sullube 32 and Ingersoll-Rand SSR Ultra Coolant. Not recommended for use with silicone base fluids. Consult AMSOIL for further information.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
SIROCCO Synthetic Compressor Oil - ISO-32/46 SAE 5W-20						
SEI05	-FA	18.9-Liter Pail	38.8	223.20	--	296.80
SEI55	-FA	208-Liter Drum*	434.5	2,275.00	--	2,798.00
SEI27	-FA	1,041-Liter Tote*	2257.0	11,338.00	--	13,945.00

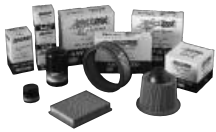
Performance Specifications:

- Vickers M-2950-S & I-286-S
- ISO 46
- 95% Biodegradable (CEC L-33-T-93)



HYDRAULIC OILS

COMPRESSOR OILS



Ea® Air Filters

AMSOIL has brought nanofiber technology to the auto/light truck market. Hold 15 times more dust than wet gauze-type filters. Remove 5 times more dust than traditional cellulose filters and 50 times more dust than wet gauze. Provide outstanding filtration and have an unmatched 4-year/100,000-mile guarantee. Available individually or in cases of six.

Ea Air Filters

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
FAA04	-EA	(1) Filter	0.9	30.90	40.60
FAA04	-CA	(6) Filters	6.0	172.50	226.65
FAA08	-EA	(1) Filter	1.0	34.45	45.25
FAA08	-CA	(6) Filters	6.0	192.30	252.85
FAA22	-EA	(1) Filter	0.9	26.75	35.10
FAA22	-CA	(6) Filters	6.0	149.30	196.35
FAA24	-EA	(1) Filter	0.9	30.90	40.55
FAA24	-CA	(6) Filters	6.0	172.35	226.45
FAA25	-EA	(1) Filter	2.1	34.60	45.50
FAA25	-CA	(6) Filters	13.0	193.30	254.15
FAA29	-EA	(1) Filter	1.0	34.50	45.30
FAA29	-CA	(6) Filters	6.0	192.50	253.10
FAA31	-EA	(1) Filter	1.5	30.95	40.65
FAA31	-CA	(6) Filters	9.0	172.85	227.15
FAA32	-EA	(1) Filter	1.1	26.80	35.20
FAA32	-CA	(6) Filters	7.0	149.55	196.65
FAA49	-EA	(1) Filter	0.8	30.90	40.55
FAA49	-CA	(6) Filters	6.0	172.40	226.55
FAA74	-EA	(1) Filter	0.8	30.90	40.55
FAA74	-CA	(6) Filters	6.0	172.35	226.45
FAA81	-EA	(1) Filter	0.7	26.75	35.10
FAA81	-CA	(6) Filters	6.0	149.20	196.20
FAA83	-EA	(1) Filter	1.3	43.00	56.40
FAA83	-CA	(6) Filters	8.0	239.95	315.15
FAA87	-EA	(1) Filter	0.6	26.70	35.05
FAA87	-CA	(6) Filters	6.0	149.05	196.00
FAA101	-EA	(1) Filter	0.9	30.90	40.60
FAA101	-CA	(6) Filters	6.0	172.50	226.65
FAA104	-EA	(1) Filter	1.2	43.00	56.45
FAA104	-CA	(6) Filters	8.0	240.10	315.40
FAA106	-EA	(1) Filter	1.9	43.15	56.60
FAA106	-CA	(6) Filters	12.0	240.85	316.35
FAA111	-EA	(1) Filter	2.3	53.70	70.50
FAA111	-CA	(6) Filters	14.0	299.55	393.70
FAA112	-EA	(1) Filter	2.8	53.85	70.70
FAA112	-CA	(6) Filters	17.0	300.30	394.65
FAA121	-EA	(1) Filter	1.8	43.10	56.55
FAA121	-CA	(6) Filters	11.0	240.55	316.00
FAA122	-EA	(1) Filter	1.1	34.50	45.30
FAA122	-CA	(6) Filters	7.0	192.55	253.15
FAA123	-EA	(1) Filter	1.7	43.10	56.55
FAA123	-CA	(6) Filters	11.0	240.50	315.90
FAA126	-EA	(1) Filter	1.0	30.95	40.65
FAA126	-CA	(6) Filters	6.0	172.80	227.05
FAA127	-EA	(1) Filter	0.8	30.90	40.55
FAA127	-CA	(6) Filters	6.0	172.45	226.60
FAA128	-EA	(1) Filter	1.1	34.50	45.30
FAA128	-CA	(6) Filters	7.0	192.60	253.25
FAA170	-EA	(1) Filter	1.0	30.95	40.65
FAA170	-CA	(6) Filters	6.0	172.75	227.00
FAA176	-EA	(1) Filter	1.5	43.05	56.50
FAA176	-CA	(6) Filters	9.0	240.40	315.75
FAA189	-EA	(1) Filter	1.5	43.05	56.50
FAA189	-CA	(6) Filters	9.0	240.40	315.75
FAA191	-EA	(1) Filter	1.1	34.55	45.35
FAA191	-CA	(6) Filters	7.0	192.75	253.45
FAA200	-EA	(1) Filter	1.0	34.50	45.35
FAA200	-CA	(6) Filters	6.0	192.70	253.35
FAA201	-EA	(1) Filter	0.8	34.45	45.30
FAA201	-CA	(6) Filters	4.8	192.45	253.05
FAA202	-EA	(1) Filter	0.8	26.70	35.10
FAA202	-CA	(6) Filters	4.8	149.20	196.15
FAA203	-EA	(1) Filter	1.9	43.10	56.55
FAA203	-CA	(6) Filters	11.4	240.60	316.05

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
FAA204	-EA	(1) Filter	1.5	43.00	56.45
FAA204	-CA	(6) Filters	9.0	240.10	315.35
FAA205	-EA	(1) Filter	1.2	30.95	40.65
FAA205	-CA	(6) Filters	7.2	172.65	226.90
FAA206	-EA	(1) Filter	0.9	30.90	40.55
FAA206	-CA	(6) Filters	5.4	172.30	226.45
FAA208	-EA	(1) Filter	1.0	30.90	40.55
FAA208	-CA	(6) Filters	6.0	172.35	226.50
FAA209	-EA	(1) Filter	1.0	43.10	56.55
FAA209	-CA	(6) Filters	6.0	240.55	315.95
FAA210	-EA	(1) Filter	0.9	34.50	45.35
FAA210	-CA	(6) Filters	5.4	192.75	253.40
FAA212	-EA	(1) Filter	1.0	34.50	45.35
FAA212	-CA	(6) Filters	6.0	192.75	253.40
FAA213	-EA	(1) Filter	0.9	34.50	45.30
FAA213	-CA	(6) Filters	5.4	192.55	253.15
FAA214	-EA	(1) Filter	0.8	34.55	45.35
FAA214	-CA	(6) Filters	4.8	192.80	253.50
FAA215	-EA	(1) Filter	2.5	43.20	56.65
FAA215	-CA	(6) Filters	15.0	241.05	316.65
FAA216	-EA	(1) Filter	1.6	43.15	56.60
FAA216	-CA	(6) Filters	8.6	240.80	316.25
FAA217	-EA	(1) Filter	0.8	42.95	56.40
FAA217	-CA	(6) Filters	4.8	239.85	315.05
FAA218	-EA	(1) Filter	0.5	43.00	56.40
FAA218	-CA	(6) Filters	3.0	240.00	315.20
FAA219	-EA	(1) Filter	0.5	34.50	45.30
FAA219	-CA	(6) Filters	3.0	192.65	253.30
FAA220	-EA	(1) Filter	0.5	34.50	45.35
FAA220	-CA	(6) Filters	3.0	192.70	253.40
FAA221	-EA	(1) Filter	1.0	34.45	45.30
FAA221	-CA	(6) Filters	6.0	192.45	253.05
FAA222	-EA	(1) Filter	1.0	3.10	56.55
FAA222	-CA	(6) Filters	6.0	240.5	315.95
FAA223	-EA	(1) Filter	0.3	43.10	56.55
FAA223	-CA	(6) Filters	1.8	240.55	315.95
FAA224	-EA	(1) Filter	0.4	34.45	45.30
FAA224	-CA	(6) Filters	2.4	192.45	253.00
FAA225	-EA	(1) Filter	0.5	34.50	45.35
FAA225	-CA	(6) Filters	3.0	192.65	253.30
FAA226	-EA	(1) Filter	0.9	43.05	56.50
FAA226	-CA	(6) Filters	5.4	240.40	315.75
FAA227	-EA	(1) Filter	0.2	43.00	56.45
FAA227	-CA	(6) Filters	1.2	240.00	315.25
FAA228	-EA	(1) Filter	0.8	30.90	40.55
FAA228	-CA	(6) Filters	4.8	172.35	226.50
FAA229	-EA	(1) Filter	0.8	26.70	35.05
FAA229	-CA	(6) Filters	4.8	149.05	196.00
FAA234	-EA	(1) Filter	1.0	26.70	35.05
FAA234	-CA	(6) Filters	6.0	149.05	196.00
FAA237	-EA	(1) Filter	0.2	30.95	40.60
FAA237	-CA	(6) Filters	1.2	172.60	226.80
FAA238	-EA	(1) Filter	1.0	30.95	40.65
FAA238	-CA	(6) Filters	6.0	172.75	227.00
FAA239	-EA	(1) Filter	0.9	26.75	35.15
FAA239	-CA	(6) Filters	5.4	149.35	196.40
FAA484	-EA	(1) Filter	1.0	34.50	45.35
FAA484	-CA	(6) Filters	6.0	192.75	253.40
FAA524	-EA	(1) Filter	0.7	30.90	40.60
FAA524	-CA	(6) Filters	6.0	172.50	226.70
FAA728	-EA	(1) Filter	1.7	43.05	56.55
FAA728	-CA	(6) Filters	11.0	240.45	315.85

EA® AIR FILTERS



Ea® Universal Air Induction Filters

Designed to replace stock oil-wetted gauze or foam conical filters that were supplied with custom induction systems produced by K&N, Injen, S&B, Green, AIRAID, AFE, TrueFlow and more. Offer better efficiency, excellent airflow and are cleanable.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
EAAU3050	-FA	(1) Air Induction Filter	1.5	43.85	58.55
EAAU3051	-FA	(1) Air Induction Filter	1.4	43.85	58.55
EAAU3090	-FA	(1) Air Induction Filter	2.0	61.75	82.40
EAAU3555	-FA	(1) Air Induction Filter	0.9	54.60	72.85
EAAU3560	-FA	(1) Air Induction Filter	1.6	45.95	61.30
EAAU3570	-FA	(1) Air Induction Filter	0.9	50.10	66.90
EAAU3590	-FA	(1) Air Induction Filter	2.0	61.75	82.40
EAAU4070	-FA	(1) Air Induction Filter	1.4	54.60	72.85
EAAU4075	-FA	(1) Air Induction Filter	2.0	55.50	74.05
EAAU4090	-FA	(1) Air Induction Filter	1.1	56.40	75.25
EAAU4091	-FA	(1) Air Induction Filter	3.6	82.95	110.65
EAAU4095	-FA	(1) Air Induction Filter	2.2	59.10	78.80
EAAU4178	-FA	(1) Air Induction Filter	2.5	61.75	82.40
EAAU4510	-FA	(1) Air Induction Filter	2.8	68.05	90.75
EAAU4560	-FA	(1) Air Induction Filter	1.3	45.95	61.30
EAAU6065	-FA	(1) Air Induction Filter	1.8	53.70	71.65
EAAU6075	-FA	(1) Air Induction Filter	1.8	59.05	78.80
EAAU6080	-FA	(1) Air Induction Filter	3.2	60.90	81.25
EAAU6081	-FA	(1) Air Induction Filter	1.6	59.05	78.80



Ea® Racing Air Filters

Specially designed for racing and street rod enthusiasts who desire Ea protection in carbureted applications. Custom assemblies designed for use with carbureted engines that use a 14" round element air cleaner housing. Cleanable and reusable. Kits feature the common 14" diameter carburetor plate, filter and high-airflow lid. Kits are available with 2" 3" 4" 5" or 6"-high filters. Replacement filters, airflow lids and carburetor plates are also available for purchase separately.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
EAAR31	-FA	(1) Replacement Filter	4.7	60.85	81.20
EAAR2102	-FA	(1) Kit - 14" Dia. 2.75" Ht.	4.7	115.75	154.35
EAAR2103	-FA	(1) Kit - 14" Dia. 3.625 Ht.	5.0	115.75	154.35
EAAR2104	-FA	(1) Kit - 14" Dia. 4 11/16" Ht.	5.3	115.75	154.35
EAAR2105	-FA	(1) Kit - 14" Dia. 5 11/16" Ht.	5.6	121.70	162.35
EAAR2106	-FA	(1) Kit - 14" Dia. 6.875" Ht.	5.9	121.70	162.35
EAAR2140	-FA	(1) Replacement Base	1.0	45.95	61.25
EAAR2141	-FA	(1) Replacement Lid	1.7	62.05	82.75
EAAR2142	-FA	(1) Replacement Filter 2" Ht.	2.0	45.95	61.30
EAAR2143	-FA	(1) Replacement Filter 3" Ht.	2.3	45.95	61.30
EAAR2144	-FA	(1) Replacement Filter 4" Ht.	2.6	45.95	61.30
EAAR2145	-FA	(1) Replacement Filter 5" Ht.	2.9	48.35	64.55
EAAR2146	-FA	(1) Replacement Filter 6" ht.	3.2	48.35	64.55



AMSOIL/Injen Power-Flow Gasoline and Diesel Air Intake Systems

Increase the amount of oxygen available to the engine and reduce air turbulence, resulting in increased power. Improve combustion of fuel by capturing cooler air from outside the engine compartment. AMSOIL designed, developed and manufactured special Ea Intake Air Filters for both gasoline and diesel systems. AMSOIL/Injen Ea Intake Air Filters provide increased horsepower and torque, improved acceleration and fuel economy and maximum air flow. The high quality of AMSOIL Ea Filter media offers long filter life because filters can be cleaned and reused. For application and pricing information, consult your Account Zone at www.amsoil.com.

Ea® Pre-Filters

Help prevent large particles from sticking to EaAR and EaAU Filters and blocking the flow of air in racing applications. Polyester mesh bags fit over the top of existing air filters and feature an industrial-grade elastic band at the opening to ensure the pre-filter does not slide off. Prevent particles down to 0.005" from getting to the air filter without significantly reducing airflow. Particles larger than 0.005" generally fall off the prefilter.

Stock No.	Unit of Measure	Fits	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
EAPF01	-FA	EAAR2102	0.1	16.65	22.20
EAPF02	-FA	EAAR2102+	0.1	23.80	31.70
EAPF03	-FA	EAAR2103	0.1	16.65	22.20
EAPF04	-FA	EAAR2103+	0.1	23.80	31.70
EAPF05	-FA	EAAR2104	0.1	16.65	22.20
EAPF06	-FA	EAAR2104+	0.1	23.80	31.70
EAPF07	-FA	EAAR2105	0.1	16.65	22.20
EAPF08	-FA	EAAR2105+	0.1	23.80	31.70
EAPF09	-FA	EAAR2106	0.1	23.80	31.70
EAPF10	-FA	EAAR2106+	0.1	23.80	31.70

†Fits Filter Unit with Top

EA® AIR FILTERS

Stock No.	Unit of Measure	Fits	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
Ea Pre-Filters for EaAU Filters					
EAPF11	-FA	EAAU3560/4560	0.1	19.05	25.35
EAPF12	-FA	EAAU4095	0.1	22.65	30.15
EAPF13	-FA	EAAU4091	0.1	25.00	33.30
EAPF14	-FA	EAAU4178	0.1	22.65	30.15
EAPF15	-FA	EAAU6080/6081	0.1	19.05	25.35
EAPF16	-FA	EAAU6075	0.1	19.05	25.35
EAPF17	-FA	EAAU6065	0.1	19.05	25.35
EAPF18	-FA	EAAU4075	0.1	19.05	25.35
EAPF19	-FA	EAAU4070	0.1	19.05	25.35
EAPF20	-FA	EAAU4510	0.1	22.65	30.15
EAPF21	-FA	EAAU3090/3590/4090	0.1	19.05	25.35
EAPF22	-FA	EAAU3555	0.1	16.65	22.20
EAPF24	-FA	EAAU3050	0.1	19.05	25.35
EAPF25	-FA	EAAU3051	0.1	19.05	25.35
EAPF26	-FA	EAAU3570	0.1	16.65	22.20
EAPF27	-FA	POD	0.1	11.90	15.90



Ea® Oil Filters
 Made with premium-grade full-synthetic media. Feature advanced nanofiber technology for maximum efficiency for auto/light-truck applications. Guaranteed for 25,000 miles or 1 year, whichever comes first, when used in conjunction with AMSOIL synthetic motor oil in gasoline and diesel vehicles in normal service, 15,000 miles for severe service. Available individually or in cases of 12.

Ea Oil Filters

EA® OIL FILTERS

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.	Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
EA011	-FA	(1) Filter	0.9	15.75	20.70	EA037	-CA	(12) Filters	8.4	187.80	247.30
EA011	-CA	(12) Filters	11.0	175.60	230.80	EA038	-FA	(1) Filter	0.7	17.15	22.55
EA012	-FA	(1) Filter	0.6	15.35	20.15	EA038	-CA	(12) Filters	8.4	191.40	251.60
EA012	-CA	(12) Filters	8.0	171.55	225.90	EA039	-FA	(1) Filter	1.2	18.35	24.15
EA014	-FA	(1) Filter	0.6	15.95	20.95	EA039	-CA	(12) Filters	14.4	204.95	269.45
EA014	-CA	(12) Filters	8.0	178.15	233.95	EA040	-FA	(1) Filter	1.0	16.60	21.90
EA015	-FA	(1) Filter	1.0	17.05	22.40	EA040	-CA	(12) Filters	12.0	185.60	244.35
EA015	-CA	(12) Filters	12.0	190.70	250.90	EA041	-FA	(1) Filter	1.0	16.65	21.90
EA020	-FA	(1) Filter	0.7	14.50	19.10	EA041	-CA	(12) Filters	12.0	185.70	244.50
EA020	-CA	(12) Filters	9.0	161.55	212.30	EA042	-FA	(1) Filter	1.0	16.45	21.65
EA021	-FA	(1) Filter	0.9	16.65	21.90	EA042	-CA	(12) Filters	12.0	183.40	241.40
EA021	-CA	(12) Filters	11.0	185.65	244.40	EA043	-FA	(1) Filter	1.0	16.60	21.90
EA022	-FA	(1) Filter	1.1	22.65	29.75	EA043	-CA	(12) Filters	12.0	185.60	244.35
EA022	-CA	(12) Filters	14.0	253.05	332.60	EA044	-FA	(1) Filter	1.0	16.65	21.90
EA023	-FA	(1) Filter	0.8	15.10	19.90	EA044	-CA	(12) Filters	12.0	185.65	244.45
EA023	-CA	(12) Filters	10.0	169.00	221.95	EA045	-FA	(1) Filter	1.1	17.15	22.55
EA024	-FA	(1) Filter	0.6	17.20	22.65	EA045	-CA	(12) Filters	13.2	191.30	251.50
EA024	-CA	(12) Filters	8.0	192.05	252.25	EA046	-FA	(1) Filter	0.7	16.60	21.85
EA025	-FA	(1) Filter	1.0	15.75	20.70	EA046	-CA	(12) Filters	8.4	185.55	244.30
EA025	-CA	(12) Filters	12.0	175.65	230.85	EA048	-FA	(1) Filter	0.0	16.60	21.90
EA026	-FA	(1) Filter	1.3	21.10	27.75	EA048	-CA	(12) Filters	0.0	185.60	244.35
EA026	-CA	(12) Filters	16.0	235.85	309.65	EA050	-FA	(1) Filter	0.0	16.65	21.90
EA027	-FA	(1) Filter	1.1	16.70	21.95	EA050	-CA	(12) Filters	0.0	186.00	244.65
EA027	-CA	(12) Filters	13.2	186.45	245.20	EA051	-FA	(1) Filter	0.0	14.50	19.10
EA029	-FA	(1) Filter	0.7	15.10	19.90	EA051	-CA	(12) Filters	0.0	161.70	212.50
EA029	-CA	(12) Filters	9.0	168.95	221.95	EA052	-FA	(1) Filter	1.0	17.15	22.55
EA030	-FA	(1) Filter	1.0	15.15	19.90	EA052	-CA	(12) Filters	12.0	191.40	251.65
EA030	-CA	(12) Filters	12.0	169.05	222.10	EA058	-FA	(1) Filter	0.7	15.70	20.65
EA031	-FA	(1) Filter	1.0	16.60	21.85	EA058	-CA	(12) Filters	9.0	175.40	230.55
EA031	-CA	(12) Filters	12.0	185.50	244.25	EA059	-FA	(1) Filter	0.8	16.60	21.85
EA032	-FA	(1) Filter	0.8	14.20	18.65	EA059	-CA	(12) Filters	10.0	185.55	244.30
EA032	-CA	(12) Filters	10.0	158.70	208.70	EA064	-FA	(1) Filter	0.6	15.10	19.85
EA033	-FA	(1) Filter	0.7	15.35	20.20	EA064	-CA	(12) Filters	8.0	168.75	221.65
EA033	-CA	(12) Filters	8.4	171.75	226.15	EA076	-FA	(1) Filter	1.6	21.40	28.15
EA034	-FA	(1) Filter	0.8	15.70	20.65	EA076	-CA	(12) Filters	20.0	238.80	314.10
EA034	-CA	(12) Filters	10.0	175.40	230.50	EA080	-FA	(1) Filter	2.0	22.60	29.70
EA035	-FA	(1) Filter	0.9	16.65	21.90	EA080	-CA	(12) Filters	24.0	252.15	331.15
EA035	-CA	(12) Filters	10.8	185.65	244.45	EA096	-FA	(1) Filter	1.3	16.35	21.45
EA036	-FA	(1) Filter	0.8	15.10	19.85	EA096	-CA	(12) Filters	16.0	182.10	239.45
EA036	-CA	(12) Filters	10.0	168.80	221.75	EA099	-FA	(1) Filter	2.2	25.70	33.75
EA037	-FA	(1) Filter	0.7	16.80	22.05	EA099	-CA	(12) Filters	27.0	286.50	376.25



Super Duty Oil Filter
 For Ford 6.0/6.4L Power Stroke Diesel pickups. Features cellulose media designed for OEM-recommended change intervals. Compatible with BMK11 and BMK21 by-pass systems. Replaces Donaldson P550528 and WIX 57312.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
Super Duty Oil Filter					
SDF88	-FA	(1) Oil Filter	0.5	24.65	32.40
SDF88	-CA	(12) Oil Filters	6.0	239.50	314.80



Ea® Motorcycle Air Filters

Made from ultra-premium synthetic nanofiber media. Hold 15 times more dust than wet gauze-type filters. Remove 5 times more dust than traditional cellulose filters and 50 times more dust than wet gauze.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
Ea Motorcycle Air Filters					
EAAM22	-EA	(1) Motorcycle Air Filter	1.0	34.60	46.20
EAAM23	-EA	(1) Motorcycle Air Filter	1.0	33.40	44.55
EAAM24	-EA	(1) Motorcycle Air Filter	1.0	43.85	58.45
EAAM25	-EA	(1) Motorcycle Air Filter	1.5	60.80	81.10
EAAM26	-EA	(1) Motorcycle Air Filter	1.4	75.40	100.60
EAAM27	-EA	(1) Motorcycle Air Filter	0.8	66.50	88.70
EAAM29195-EA	-EA	(1) Motorcycle Air Filter	0.0	57.90	77.20
EAAM33096-EA	-EA	(1) Motorcycle Air Filter	1.1	54.00	72.00
EAAM33104-EA	-EA	(1) Motorcycle Air Filter	2.0	65.30	87.05
EAAM33196-EA	-EA	(1) Motorcycle Air Filter	1.1	56.10	74.80
EAAM43701-EA	-EA	(1) Motorcycle Air Filter	1.3	44.75	59.70
EAAM46199-EA	-EA	(1) Motorcycle Air Filter	1.4	68.00	90.70
EAAM46299-EA	-EA	(1) Motorcycle Air Filter	1.4	66.45	88.65



Note: "C" designates that the filter is chrome.

Ea® Motorcycle Oil Filters

Made from ultra-premium synthetic nanofiber media. Most efficient filters available for the motorcycle market. Many filters available in black or chrome.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
Ea Motorcycle Oil Filters					
EAOM102	-EA	(1) Motorcycle Oil Filter	0.8	13.75	17.70
EAOM103	-EA	(1) Motorcycle Oil Filter	0.6	14.95	19.25
EAOM103C	-EA	(1) Motorcycle Oil Filter	0.6	18.35	23.60
EAOM109	-EA	(1) Motorcycle Oil Filter	0.6	15.25	19.60
EAOM109C	-EA	(1) Motorcycle Oil Filter	0.9	18.80	24.20
EAOM122	-EA	(1) Motorcycle Oil Filter	0.8	14.95	19.25
EAOM122C	-EA	(1) Motorcycle Oil Filter	0.8	19.40	24.95
EAOM132	-EA	(1) Motorcycle Oil Filter	0.7	12.85	16.55
EAOM132C	-EA	(1) Motorcycle Oil Filter	0.7	15.85	20.40
EAOM133	-EA	(1) Motorcycle Oil Filter	1.0	14.95	19.25
EAOM133C	-EA	(1) Motorcycle Oil Filter	1.0	18.85	24.20
EAOM134	-EA	(1) Motorcycle Oil Filter	0.9	12.85	16.55
EAOM134C	-EA	(1) Motorcycle Oil Filter	0.9	15.60	20.10
EAOM135	-EA	(1) Motorcycle Oil Filter	0.9	12.40	15.90
EAOM135C	-EA	(1) Motorcycle Oil Filter	0.9	16.45	21.15
EAOM136C	-EA	(1) Motorcycle Oil Filter	0.9	14.65	18.85
EAOM137C	-EA	(1) Motorcycle Oil Filter	0.9	18.25	23.45
EAOM138C	-EA	(1) Motorcycle Oil Filter	0.7	15.75	20.20

Super Duty Motorcycle Oil Filters

Full-flow filters designed specifically for extended drain intervals and severe service for motorcycle and ATV applications. Provide superior efficiency and greater capacity than other popular filters.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
Super Duty Motorcycle Oil Filters					
SMF104	-EA	(1) Motorcycle Oil Filter	0.3	6.20	8.15
SMF113	-EA	(1) Motorcycle Oil Filter	0.2	9.40	12.00
SMF120	-EA	(1) Motorcycle Oil Filter	0.3	9.40	12.00
SMF121	-EA	(1) Motorcycle Oil Filter	0.3	9.40	12.00
SMF127	-EA	(1) Motorcycle Oil Filter	0.2	9.40	12.00
SMF131	-EA	(1) Motorcycle Oil Filter	0.3	7.60	9.85

PowerCore Air Filters

AMSOIL offers premium PowerCore Air Filters for Ford 6.0L and 7.3L Power Stroke Diesel, H2 Hummer 6.0L Vortec applications and select John Deere and Freightliner applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
Donaldson PowerCore Air Filter for Ford 6.0L Power Stroke Diesel Applications					
P603577	-EA	(1) Air Filter	4.8	68.80	91.75
Donaldson PowerCore Air Filter for GM 6.6L Duramax Diesel Applications					
P610875	-EA	(1) Air Filter	2.5	53.65	71.50
AMSOIL PowerCore Air Filter for H2 Hummer 6.0L Vortec Applications					
PCFH2	-EA	(1) Air Filter	2.7	71.25	94.75
7.3L Power Stroke Air Induction System					
PCIS73	-EA	(1) Air Induction System	4.0	305.00	407.00
PCF73	-EA	(1) Replacement Air Filter	2.8	113.05	150.70
PowerCore Filter for Freightliner M2					
P607955	-EA	(1) Primary Air Filter	4.8	81.60	108.80



EA® MOTORCYCLE FILTERS

POWERCORE AIR FILTERS

PowerCore Filter for John Deere 6020 Series

P606121	-EA	(1) Primary (AL150288) Air Filter	1.0	39.30	52.40
P606119	-EA	(1) Secondary 4-Cylinder (AL119839) Air Filter	2.8	78.55	104.70
P606120	-EA	(1) Secondary 6-Cylinder (AL150285) Air Filter	3.8	88.15	117.50

Fuel Filter for Ford 6.0L Power Stroke Diesel Applications

FFK60	-EA	(1) Fuel Filter	2.0	61.00	81.25
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By-Pass Oil Filter Units

Remove particles less than one micron or larger, virtually eliminating engine wear. Filter all of the oil in a typical five-quart system in less than 10 minutes. Designed for use with AMSOIL Ea Filters. By-pass replacement parts available online at www.amsoil.com.

Marine By-Pass Filter Mounting Kit

Easily-accessible remote mounting capability for a full-flow spin-on oil filter and a spin-on by-pass oil filter. Specifically designed for marine applications with Alumiplated-coated materials to resist corrosion. Hoses are U.S. Coast Guard approved.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK18	-EA	(1) Marine By-Pass Kit	13.0	489.15	563.10

Single Remote By-Pass Filter Mounting Kit

Without filter element - 1 by-pass filter required. For use with EaBP90, EaBP100 or EaBP110 By-Pass Filters.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK21	-EA	(1) Single Remote By-Pass Kit	3.1	174.40	227.85

DUAL GARD™ Mounting Kit

Links two AMSOIL By-Pass Filters together for engines with sump capacities greater than 20 quarts. Includes flow restrictor without hardware, hoses or by-pass filter elements - 2 by-pass filters required. For use with EaBP90, EaBP100 or EaBP110 By-Pass Filters.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK22	-EA	(1) DUAL-GARD By-Pass Kit	4.7	138.15	180.20

Dual Remote Oil Filtration Mounting Kit

Versatile system combines full-flow and by-pass filtration on a single, easy-to-install mount. Without filter elements - 1 by-pass and 1 full-flow required. For use with EaBP90, EaBP100 or EaBP110 By-Pass Filters. Must purchase spin-on adapter separately by matching full-flow filter thread. Consult next page for spin-on adapter kits and prices.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK23	-EA	(1) Dual Remote Filtration Kit	8.6	246.45	321.05

Dual Remote System for Dodge Cummins Diesels

Includes an EaO26 Full-Flow Filter, EaBP100 By-Pass Filter and appropriate spin-on adapter for Dodge Cummins applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK25	-EA	(1) Dodge Diesel By-Pass Kit	14.0	327.05	427.30

Dual Remote System for Ford 7.3L Power Stroke Diesels

Includes an EaO26 Full-Flow Filter, EaBP100 By-Pass Filter and appropriate spin-on adapter for Ford 7.3L Power Stroke applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK26	-EA	(1) Ford Diesel By-Pass Kit	15.0	340.80	444.05

Dual Remote System for GM 6.6L Duramax Diesels

Includes an EaO26 Full-Flow Filter, EaBP100 By-Pass Filter and appropriate spin-on adapter for GM 6.6L Duramax applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK27	-EA	(1) Duramax Diesel By-Pass Kit	14.0	329.15	429.70

Heavy-Duty By-Pass System

High-quality cast aluminum and steel filter spud have been thoroughly tested in on-road and severe off-road service. Powdercoated paint provides maximum resistance to degrading effects of road salt, debris and engine compartment chemicals. Maximum filtration performance for virtually all heavy-duty diesel applications, including Class 6, 7 and 8 heavy-duty trucks, off-road equipment, buses, generators, marine engines, logging and agricultural equipment. EaBP Filter sold separately.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
BMK30	-EA	(1) Heavy-Duty By-Pass Kit	7.0	128.25	167.15

BY-PASS FILTRATION UNITS





By-Pass Oil Filter Spin-On Filter Elements and Parts

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
EABP90	-EA	(1) 6" By-Pass Filter	2.3	34.00	44.35
EABP100	-EA	(1) 8" By-Pass Filter	2.7	36.85	48.00
EABP110	-EA	(1) 10" By-Pass Filter	3.5	42.65	55.55
EABP120	-EA	(1) HD By-Pass Filter for BMK30	4.7	49.00	63.75
BP250	-EA	Hose by the Foot	0.0	6.00	8.00

BMK18 Marine By-Pass Oil Filter Spin-On Adapter Parts

Part#	Description	Price
BP225	-EA Mounting Bracket (Top)	10.00
BP226	-EA Mounting Bracket (Bottom)	10.00
BP228	-EA Allen Head Plug	12.00
BP229	-EA Hose Fitting	42.75
BP230	-EA 5" I.D. Hose (per Foot)	13.50
BP231	-EA 90-Degree Fitting	46.50
BP232	-EA O-Ring Fitting Adapter	17.50
BP239	-EA BMK18 Installation Instructions	1.65
BP246	-EA O-Ring Adapter Nut	1.00
BP304	-EA 3/4"-16 Thread Adapter Retaining Nut	33.00
BP305	-EA 13/16"-16 Thread Adapter Retaining Nut	33.00
BP306	-EA 18mm X 1.5 Thread Adapter Retaining Nut	33.00
BP307	-EA 20mm X 1.5 Thread Adapter Retaining Nut	33.00

BMK21 Single Remote Oil Filter Aluminum Billet Parts

AMSOIL offers by-pass components to ease the installation of the BMK21 By-Pass Filtration System in three popular diesel engines: the Ford 6.0L Power Stroke, the Dodge 5.9L Cummins and the GM 6.6L Duramax.

Part#	Description	Price
For installation of BMK21 on 2003 & later Ford 6.0L Power Stroke pickups		
BK1101	-EA Aluminum Billet Oil Filter Cap	113.50
BK1102	-EA Aluminum Billet Oil Fill Cap	59.75
BP242	-EA 90-Degree JIC Elbow	4.80

For installation of BMK21 on GMC Duramax pickups		
BK1201	-EA Aluminum Oil Filter Sandwich Adapter w/O-Ring	59.75
BK1202	-EA Aluminum Billet Oil Fill Cap	59.75
BP242	-EA 90-Degree JIC Elbow	4.80

For installation of BMK21 on 2004 & later Dodge 5.9L Cummins pickups		
BK1301	-EA Aluminum Billet Oil Fill Cap (2007 & Older)	59.75
BK1302	-EA Aluminum Billet Oil Fill Cap (2008 & Newer)	59.75
BP242	-EA 90-Degree JIC Elbow	4.80

BMK23 Dual Remote Adapter Parts

Purchase spin-on adapter separately by matching full-flow filter thread

Part#	Description	Price
BK295	-EA Adapter 3/4"-16	53.65
BK296	-EA Adapter 13/16"-16	53.65
BK297	-EA Adapter 18mm-1.5mm	53.65
BK298	-EA Adapter 20mm-1.5mm	53.65
BK299	-EA Adapter 22mm-1.5mm	53.65
BK300	-EA Adapter 1"-16	47.25
BK301	-EA Adapter 1.5"-16	65.85
BK302	-EA Adapter 13/16"-16	50.55

More by-pass parts available online @ www.amsoil.com

Oil Analyzers

Oil Analysis Options

AMSOIL offers oil analysis service options from OIL ANALYZERS INC.™ By analyzing used engine oil, a qualified lab can detect mechanical problems your equipment may have developed. For more information, visit www.oaitesting.com.

AMSOIL Oil Analysis Options

Stock No.	Kit Description	Package Quantity	Wholesale Cost, ea.	Min. Sugg. Retail, ea.
KIT401	-EA OAI UPS Pre-Paid Kit	1	38.50	48.00
KIT402	-EA OAI Non-Postage-Paid Kit	1	28.25	35.25
KIT403	-EA OAI Coolant Testing	1	42.50	53.00

Oil Analysis Sample Collection Pump

Order a sample pump when ordering your sample kit. Makes drawing samples quick and easy. Comes with complete instructions and 10' of hose.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Oil Analysis Sample Collection Pump						
G1206	-EA	(1) OAI Pump	0.1	31.00	--	34.50
G1571	-EA	25' of Sampling Hose	0.3	9.75	--	10.85



BY-PASS REPLACEMENT PARTS

OIL ANALYSIS



Quickshot™ SE

Formulated to thoroughly clean varnish, gums and insoluble debris in two- and four-stroke gasoline-powered small engines and powersports equipment fuel systems, restoring peak performance. Effectively addresses performance issues related to ethanol, water and dirty pump gas. Stabilizes fuel between uses and during short-term storage periods.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
AQSCN	-FA	(1) 251-ml. Bottle	0.60	7.35	--	9.80
AQSCN	-CA	(6) 251-ml. Bottles	3.60	42.00	7.00	58.20

P.i.™ Performance Improver Gasoline Additive

Improves fuel mileage an average of 2.3% and up to 5.7%. Reduces emissions such as hydrocarbons (HC) up to 15%, carbon monoxide (CO) up to 26% and nitrous oxides (Nox) up to 17%. Restores power and performance. Reduces the need for costly higher-octane fuel. Reduces noise from carbon rap and pre-ignition. Offers better vehicle drivability and smoother operation.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
CPICN	-FA	(1) 355-ml. Bottle**	0.9	9.35	--	12.40
CPICN	-CA	(12) 355-ml. Bottles**	11.2	106.80	8.83	147.60

Gasoline Stabilizer

Reduces the oxidation process that occurs when fuel is stored for extended periods to help prevent the formation of varnish and sludge which can clog injectors, stick floats and cause poor engine performance. Ideal for stored seasonal equipment such as snowmobiles, lawnmowers, motorcycles and boats.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
ASTBF	-FA	(1) 473-ml. Bottle**	1.1	9.15	--	12.10
ASTBF	-CA	(6) 473-ml. Bottles**	6.5	52.20	8.70	72.00

Diesel Concentrate

A total system cleaner and lubricity improver for all types of diesel engines. Improves the performance, fuel efficiency and longevity of diesel engines while reducing deposits, black smoke and emissions. Improves fuel economy by cleaning dirty injectors and restores horsepower.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
ADFCNC	-FA	(1) 473-ml. Bottle**	1.2	6.15	--	8.15
ADFCNC	-CA	(12) 473-ml. Bottles**	14.0	70.20	5.85	96.60
ADF05	-FA	18.9-Liter Pail	39.7	167.40	--	222.60
ADF55	-FA	208-Liter Drum*	441.9	1,644.00	--	2,022.00

Cold Flow Improver

Use with Diesel Concentrate to improve cold-weather performance in applications below 40°F (4°C). Lowers the cold filter-plugging point by as much as 34°F (19°C) and decreases the need for #1 diesel fuel that is diluted with kerosene. Contains jet-fuel-type deicer to help prevent ice formation in fuels that are contaminated with water.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
ACECNC	-FA	(1) 473-ml. Bottle**	1.2	5.80	--	7.65
ACECNC	-CA	(12) 473-ml. Bottles**	14.2	66.00	5.50	90.60
ACE05	-FA	18.9-Liter Pail	40.2	158.80	--	211.40
ACE55	-FA	208-Liter Drum*	446.9	1,551.00	--	1,907.00

Diesel Concentrate Plus Cold Flow Improver

Combination of Diesel Concentrate and Cold Flow Improver in one convenient bottle. Improves the performance, fuel efficiency and longevity of diesel engines while reducing deposits, black smoke and emissions. Lowers the cold filter-plugging point by as much as 34°F (19°C) and reduces the need for #1 diesel fuel that is diluted with kerosene.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
DFCCNC	-FA	(1) 473-ml. Bottle**	1.2	7.65	--	10.05
DFCCNC	-CA	(12) 473-ml. Bottles**	14.2	87.00	7.25	119.40
DFC05	-FA	18.9-Liter Pail	40.0	222.80	--	296.40
DFC55	-FA	208-Liter Drum*	445.0	2,254.00	--	2,773.00

Diesel Recovery

Emergency diesel fuel treatment that dissolves the wax crystals that form when diesel fuel has surpassed its cloud point. Liquefies gelled diesel fuel and thaws frozen fuel filters.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
DRCCNC	-FA	(1) 887-ml. Bottle**	2.0	10.40	--	13.45
DRCCNC	-CA	(12) 887-ml. Bottles**	24.0	118.55	9.88	160.05





Cetane Boost

Improves combustion efficiency to increase power in diesel engines. Raises cetane up to seven numbers. Also improves low-temperature starting, fuel ignition quality and reliability. For use in any diesel-fueled engine.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Cetane Boost Diesel Fuel Additive						
CCBCN	-FA	(1) 473-ml. Bottle**	1.3	7.20	--	9.50
CCBCN	-CA	(12) 473-ml. Bottles**	15.1	82.20	6.85	112.80
ACB05	-FA	18.9-Liter Pail	43.3	198.40	--	263.80
ACB55	-FA	208-Liter Drum*	481.4	2,008.00	--	2,469.00



Series 2000 Octane Boost

Maximizes power and improves performance in all two-cycle and four-cycle gasoline engines. Increases octane number up to seven points. Reduces engine knock, improves ignition and engine response, helps fuel burn cleaner and inhibits corrosion. Recommended for off-road and racing use.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Octane Boost						
COBBE	-FA	(1) 355-ml. Bottle**	0.8	8.85	--	11.45
COBBE	-CA	(6) 355-ml. Bottles**	4.7	50.40	8.40	68.05



Engine Fogging Oil

Highly-effective rust preventative designed to protect internal engine components during storage or long periods of inactivity. Ideal for outboard motors, lawn and garden equipment, motorcycles, snowmobiles, ATVs, motor homes and generators or any equipment with a two- or four-stroke engine.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Engine Fogging Oil						
COGSC	-FA	(1) 355-ml. Spray Can**	0.8	5.35	--	7.00
COGSC	-CA	(6) 355-ml. Spray Cans**	5.0	30.50	5.08	41.20



MP Metal Protector

Displaces water and protects metal surfaces from rust and corrosion. Provides a light film that prevents metal-to-metal contact. Excellent for use on guns, hinges, squeaky mechanical objects, electrical systems and more. Penetrates existing rust buildup. Also dries wet electrical systems.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
MP Metal Protector						
CMPSC	-FA	(1) 260-ml. Spray Can**	0.8	4.50	--	5.85
CMPSC	-CA	(12) 260-ml. Spray Cans**	10.0	51.00	4.25	68.90



MP Heavy Duty Metal Protector

Heavy-duty spray lubricant fortified with special rust and corrosion inhibitors. Penetrates and adheres to metal surfaces, leaving a long-lasting protective coating. Apply MPHD to any metal surface that requires a heavy-duty lubricant or is exposed to the damaging effects of salt, moisture or chemical corrosion. Works as an undercoat, leaving a wax-like film. Recommended for motorcycle chains. Won't sling off. Dry to the touch. Does not attract dust.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
MPHD						
CMHSC	-FA	(1) 473-ml. Spray Can**	1.4	6.25	--	8.15
CMHSC	-CA	(12) 473-ml. Spray Cans**	16.8	71.20	5.93	96.10



Silicone Spray

Perfect for lubricating non-metal surfaces that contact metal such as nylon, cardboard, fiberglass, wood or plastic. Special non-staining formula. USDA H-1 rated for incidental contact with food. Excellent for waterproofing leather boots, shoes, jackets, suede, etc.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Silicone Spray						
CLSSC	-FA	(1) 296-ml. Spray Can**	0.9	6.05	--	7.90
CLSSC	-CA	(6) 296-ml. Spray Cans**	5.6	34.45	5.74	46.55



Power Foam®

Improves starting and performance. Cleans dirty intake systems and spark plugs and frees sticky valves. Also removes gum, varnish and carbon deposits from engine exterior surfaces. Recommended for carburetors and fuel injectors. Works inside and outside the engine.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
Power Foam Engine Cleaner & Degreaser						
CPFSC	-FA	(1) 532-ml. Spray Can**	1.5	6.45	--	8.40
CPFSC	-CA	(12) 532-ml. Spray Cans**	18.0	73.40	6.12	99.15

FUEL ADDITIVES

CLEANERS & PROTECTANTS

CLEANERS & PROTECTANTS



Engine and Transmission Flush

Helps restore operating efficiency, increase fuel economy and reduce emissions in gasoline and diesel engines and automatic transmissions. Its potent detergent-based formula dissolves and disperses sludge, varnish and deposits, promoting lower operating temperatures and reduced oil consumption. More environmentally friendly than solvent-based products, providing safer cleaning action and easy disposal with waste oil.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
FLSHCN	-FA	(1) 473-ml Bottle	1.20	7.30	--	9.70
FLSHCN	-CA	(12) 473-ml Bottles	14.40	83.40	6.95	115.20
FLSH05	-FA	18.9-Liter Pail**	40.00	212.60	--	282.80
FLSH55	-FA	208-Liter Drum**	442.00	2,158.00	--	2,655.00



Miracle Wash™

Unique dry car wash and polish delivers outstanding performance and quick, easy and economical spray application. No water required. Simply the fastest way to clean your vehicle.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
CMWSC	-FA	(1) 384-ml. Spray Can**	1.0	8.45	--	10.95
CMWSC	-CA	(6) 384-ml. Spray Cans**	6.0	48.05	8.01	64.90

Propylene Glycol Antifreeze and Engine Coolant

Super-long-life fluid - 750,000 miles/7 years of service in over-the-road trucks and 250,000 miles/7 years of service in auto/light-truck applications. Compatible with all major brands of antifreeze. Essentially nontoxic and biodegradable. Provides superior performance in all climates. Contains special corrosion inhibitors and anti-foam agents.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
ANT1G	-FA	(1) 3.78-Liter Bottle	9.8	31.10	--	40.55
ANT1G	-CA	(4) 3.78-Liter Bottles	39.0	118.40	29.60	160.60
ANT55	-FA	208-Liter Drum*	536.0	1,532.00	--	1,689.00



Dominator™ Coolant Boost

Formulated with proprietary tiered-surfactant technology and a robust mixture of corrosion inhibitors. Helps reduce engine temperatures, increase horsepower, promote faster engine warm-up times and reduce radiator and engine corrosion in racing and passenger vehicles. Indicates the need for a coolant change by changing color when used in straight water applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
RDCBCN	-FA	(1) 473-ml. Bottle	1.0	10.05	--	13.25
RDCBCN	-CA	(6) 473-ml. Bottles	12.0	57.30	4.77	78.90



High Performance Brake Fluid

Superior high-temperature performance in auto/light-truck, high-performance, racing and powersports applications. Formulated with the best zinc-based anti-corrosion additives and pH stabilizers. Designed for high-temperature stability, yet flows easily in low temperatures. High boiling temperature ensures maximum life and reliable braking power, even in extreme conditions.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
BF3SNC	-FA	(1) 355-ml. Bottle**	1.0	6.35	--	8.25
BF3CSC	-CA	(12) 355-ml. Bottles**	12.0	72.20	6.02	97.50



Universal Power Steering Fluid

Provides excellent wear protection. Delivers better lubricity and reduced friction, resulting in cooler operating temperatures, longer component life and quieter operation. Low pour point ensures immediate lubrication at startup and in cold temperatures, yet resists thermal breakdown and maintains maximum protection in high temperatures. 100,000-mile service life. Meets or exceeds motor vehicle specifications for use in GM, Chrysler, Honda, Ford, Volkswagen, Mercedes, Saab, Subaru and Audi applications.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
PSFCN	-FA	(1) 473-ml. Bottle	1.1	5.75	--	7.60
PSFCN	-CA	(12) 473-ml. Bottles	13.5	65.40	5.45	90.00
PSF05	-FA	18.9-Liter Pail	38.0	151.20	--	201.20
PSF55	-FA	208-Liter Drum*	423.0	1,466.00	--	1,804.00



COOLANT
HYDRAULIC FLUIDS

*Not stocked in all distribution centers. Call for availability.

**Product cannot be shipped air freight or parcel post.

Fluid Extraction Pump

Aids in the removal of old fluids when servicing vehicles. High-quality pump can be used to remove old power steering fluid when converting a vehicle to AMSOIL Power Steering Fluid. It can also be used to remove other fluids such as engine oil, drivetrain lubricants and engine coolant.



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2576	-EA	(1) Fluid Extraction Pump	1	18.00	--	20.00

Filter Wrenches

Large Filter Wrench

Adjustable filter wrench has two clamping legs driven by a gear mechanism for maximum range and gripping ability. For auto/light-truck applications. Range: 3 1/8" to 3 7/8".



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2197	EA		1.3	13.45	--	14.95

Small Filter Wrench

Adjustable filter wrench has two clamping legs driven by a gear mechanism for maximum range and gripping ability. For auto and motorcycle applications in hard-to-reach locations. Range: 2 1/2" to 3 1/8".



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2198	EA		0.8	11.65	--	12.95

Strap Filter Wrench

Wide band tightens while you turn. Offers the widest range of any wrench. For all filters. Range: up to 6".



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2199	EA		0.5	4.60	--	5.15

Filter Cap Wrench

Designed for Harley-Davidson and BMW motorcycle oil filter applications and can be used to install and remove the following AMSOIL Ea Motorcycle Oil Filters: EaOM122/122C, EaOM132/132C, EaOM133/133C, EaOM134/134C, EaOM135/135C and EaOM136C.



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2309	EA		0.8	2.25	--	2.50

Motorcycle Filter Wrench

Designed for 2000-2008 Harley-Davidson Twin Cam applications and can be used to install and remove AM- SOIL Ea Motorcycle Oil Filters EAOM134/134C and EAOM135/135C.



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2685	EA		0.5	11.70	--	13.00

Motorcycle Filter Wrench

Can be used to install and remove AMSOIL Ea Motorcycle Oil Filters EAOM103/103C and EAOM109/109C.



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2686	EA		0.5	2.25	--	2.50

Mechanic's Lube Kit

Contains the most critical tools for complete lube service on most makes and models. Includes tools for foreign and domestic servicing. Each kit contains: (13) cap-type wrenches, (2) hex-cap socket wrenches, (2) swivel-type filter wrenches, (1) strap wrench, (1) small spider wrench, (1) adjustable pliers-type wrench, (6) drain plug wrenches, (2) metric square plug wrenches, (3) metric hex drain plug wrenches, (1) 12-point x 16mm drain plug wrench, (1) low-profile T45 Torx oil filter tool.



Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2200	EA		20.0	176.00	--	196.00

EaBP110 Cutaway Demo

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2204	EA		3.0	41.10	--	45.70



Ea® Oil Filter Cutaway Demo

Ideal for demonstrating the superior quality and construction of AMSOIL Ea Oil Filters.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2196	EA		1.0	41.50	--	46.15



MISCELLANEOUS PRODUCTS



Oil Fill Hand Pump

Specially designed to fit AMSOIL quart, gallon and twin pack bottles. Guarantees efficient, quick dispensing of AMSOIL gear oils, transmission fluids and any oil that may need to be pumped. Great for fluid fills in differentials, transmissions, transaxles, boat lower units and boat stern drives.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2039	EA		1.0	11.60	--	12.90



Plexiglas By-Pass Display Mount

Perfect for trade shows and other sales events.

Stock No.	Unit of Measure	Pkg/Size	Wt. Lbs., ea.	Wholesale Cost, ea.	Cost Per Unit	Min. Sugg. Retail, ea.
G2410	EA		6.0	92.25	--	102.50



TRICO Wiper Blades

AMSOIL offers four lines of wiper blades from TRICO: Exact Fit, NeoForm, Winter and Heavy Duty. TRICO is committed to providing the broadest line of wiper products at the highest level of quality for automotive original equipment manufacturers and the aftermarket. Drivers around the world depend on TRICO wiper blades. Their innovative design, quality production and superior performance make TRICO a perfect complement to AMSOIL and AMSOIL products. For application and pricing information visit www.amsoil.com.



NGK Spark Plugs and Plug Wires

NGK is the world leader in spark plugs and plug wires for both original equipment manufacturers and the aftermarket. AMSOIL offers NGK spark plugs and plug wires for auto/light-truck, powersports, auto racing and small engine applications. For application and pricing information visit www.amsoil.com.

Sales Tax Information

AMSOIL INC. is registered to collect sales tax in each province and most local jurisdictions where applicable. AMSOIL is responsible for collecting and remitting sales tax to the appropriate taxing jurisdiction for all AMSOIL Dealers and accounts.

Tax Rate Determination

Sales tax rates are set in the following manner:

1. If you pick up your order at an AMSOIL Distribution center, you will be charged the applicable sales tax at that point of sale. This is the prevailing tax rate at that Distribution Center.

2. If you have the order shipped, sales tax will be charged at the rate applicable to the ship-to address.

Harmonized Sales Tax (HST)

The provincial sales tax in Newfoundland, Nova Scotia and New Brunswick is referred to as the Harmonized Sales Tax (HST) at a rate of 14%. Of this amount, 6% represents the federal component and 8% the provincial component of HST. HST applies to the same base of goods and services as GST.

Exemption Certificates

If you prefer to pay provincial sales tax directly to your provincial revenue department rather than have it collected by AMSOIL at the time of purchase, contact your province for registration information.

It is important that you are aware that under the terms of provincial registrations, you will be exempt only in those provinces in which you have a valid registration. It is the responsibility of AMSOIL INC. to collect PST on all sales unless the products are exempt or the ultimate purchaser provides a valid exemption certificate. When placing an order that will be picked up or delivered to a province other than where the purchaser's registration resides, PST must be collected or a valid exemption certificate for that customer must be obtained and provided to AMSOIL INC.

Sales Tax Table as of January 1, 2008

The following sales taxes are collected by AMSOIL on purchases made by Dealers and accounts in these provinces. Apply these tax rates to the suggested retail total on your order and freight. In the provinces of Quebec and Prince Edward Island, the provincial sales tax will be charged on the GST.

Province	Rate
British Columbia	7%
Newfoundland	14% – HST
Prince Edward Island	10%
Manitoba	7%
Nova Scotia	1% – HST
Quebec	7.5%
New Brunswick	14% – HST
Ontario	8%
Saskatchewan	5%

Tax Rate Differences

If you have been charged an incorrect tax rate on your order, contact AMSOIL at:

**AMSOIL INC .
Att: Sales Tax Dept.
925 Tower Ave.
Superior, WI 54880
(715) 392-7101**

Please allow time for processing this rate change. Tax rate changes will be verified via a written notice from AMSOIL INC.

To recover or remit sales tax differences when you resell product in a different rate area, take the following steps:

1. Obtain a Sales Tax Refund Claim Form (G20) from AMSOIL INC., which is available in your Account Zone at www.amsoil.com or can be emailed or faxed upon request. Remit the completed and signed form along with the sales receipt copies of the different rate transactions.
2. Alternatively, you can deduct unrecovered portions of sales tax on your Federal Income Tax return on Schedule C.

Canada Environmental Handling Charge

The provinces of Saskatchewan, Alberta, Manitoba, British Columbia and Quebec have begun a product management program to promote and facilitate the cost-effective collection and recycling of used oil, used oil filters and used oil containers. AMSOIL INC. has become a Used Oil Management Association member of each province. These associations were set up to implement and manage this program on the behalf of AMSOIL along with other related companies. AMSOIL bears the responsibility of collecting and remitting the "Environmental Handling Charge".

The following products will be charged \$0.05 per liter on the oil for all container sizes: SSO, HDD, AMO, ATM, ASL, ARO, ACD, PCO, AME, ANG, AGL, ATH, XLF, XLT and the RC, AW, TB, SG, TCC, DC, PC and WL series lubricants.

The following products will be charged \$0.05 per liter on the container for all container sizes under 30 liters: ABC, API, CPI, PCI, PCK, TCC and series CL and WL.

Products listed that have containers under the 30-liter capacity are charged \$0.05 for each liter of oil and \$0.05 for the container.

Products listed that have containers over the 30-liter capacity are charged \$0.05 per liter of oil but not for the container.

Therefore, 60-liter kegs, 113-liter drums and 208-liter drums of the products indicated are not charged a container fee but are charged the oil fee.

For filters of any type that are smaller than 8 inches, a charge of \$0.50 per filter is applied to the order. For any filter that is 8 inches or greater, there is a \$1.00 per filter charge applied to the order.

Freight and Handling Information

Freight and Handling Charges

You may order products shipped freight collect OR pre-pay the actual freight costs. A freight schedule is included in your account-specific ordering information sheet (Dealer/P.C.: G8604; ROTS: G8603; Commercial: G8602) to help estimate freight costs.

Third-party billing is allowed. When third-party billing is requested, the CARRIER account number of the third party must be supplied at the time of order placement. Parcel Post shipments to military P.O. Boxes will be charged actual freight charges and cannot be shipped freight collect.

Additional Delivery Fees

Carriers may charge an additional fee for delivery to a residence. The consignee pays any ADDITIONAL freight charges in these situations. Allow up to 2-3 days more for rural delivery. Some LTL carriers charge a fee when customers request a call before delivery or lift gate service. The consignee pays for this additional service.

Pick-Up Orders

It is advisable to call the AMSOIL Distribution Center before travelling to pick up product. All orders scheduled for "Pick-Up" **must be picked up within 5 days of the date of the order.** This can also be pre-arranged with the distribution center manager. **Orders that are not picked up within the time-frame will be cancelled.**

Routing

You may include specific routing instructions with your order. However, because the pre-paid freight schedule is based on using the most economi

AMSOIL TOLL-FREE ORDERING LINE 1-800-777-7094

cal method of transportation, the final decision on routing pre-paid freight orders rests with the AMSOIL Distribution Center Manager. If you need a specific routing guarantee, specify that your order be shipped "Freight Collect." UPS and Parcel Post shipments cannot be shipped Freight Collect. AMSOIL recommends searching for the best rates to your location and specify Freight Collect for larger shipments.

Please contact your nearest AMSOIL Distribution Center for details when requesting air freight, expedited freight, LTL services or Saturday deliveries. Actual freight charges will apply in these situations, so be sure to ask for estimated delivery times via each shipping method and estimated costs to make your best routing decisions.

Expediting and Tracing

If you have not received your order in 5 to 7 days, contact the AMSOIL Distribution Center from which your order was shipped. Be prepared to furnish the following information:

1. Order date
2. Purchaser's name and account number
3. Order number (if known)
4. To whom the product was shipped with an address.

AMSOIL INC. will notify you of the method of shipment, date of shipment, present location and, if available, tracking number as soon as possible.

Shortages

On shipments with shortages, please note the number of pieces short on the delivery receipt and sign it. Then call the delivering carrier's office and report your shortage. If these efforts fail to complete your shipment within 10 days of receipt, contact your AMSOIL Distribution Center and request assistance.

Overages

On shipments with overages, please note the number of extra pieces on the delivery receipt and sign it. Then, contact your AMSOIL Distribution Center to make further arrangements.

Limited Distribution

Not every distribution center carries a complete inventory of the products listed on this price list. When there is a substantial repeat order for a product not carried by your distribution center, please discuss it with the Distribution Center Manager.

AMSOIL DISTRIBUTION CENTERS	
Location	Phone and Fax
Toronto, Ontario 6625 Tomken Road Units 12-14 Mississauga, ON L5T2G2	Phone: 905-564-7770 Fax: 905-564-0028
Edmonton, Alberta 14543-121A Avenue. Edmonton, AB T5L 2T2	Phone: 780-453-5864 Fax: 780-454-5883
Hours	Monday, Tuesday, Wednesday, Friday 9 am - 5:30 pm Thursday Noon - 8:30 pm Saturday, Sunday and Statutory Holidays Closed

Claims and Damaged Shipments

(NOTE: Claims must be made within 7 days from the time of receipt.)

Items Picked Up at a Distribution Center

If you pick up an order at any distribution center and discover concealed damage when the product is opened, return the damaged product to the same distribution center for exchange at your convenience. Your copy of the invoice or packing slip should accompany such an exchange. The exchange can only be made for exactly the same products.

order online @ www.amsoil.com

United Parcel Service (UPS) & Other Carrier Shipments

Please inspect the shipment before signing for delivery. When there is visible damage, refuse to accept delivery. CARRIER will return the damaged goods to the AMSOIL Distribution Center and the distribution center will re-ship your order. If CARRIER delivers a package without a signature and you discover damaged goods inside, contact your local CARRIER office and refuse the shipment due to damage. When there is concealed damage discovered after you accept delivery, contact the AMSOIL Distribution Center for instructions immediately. NOTE: If you accept delivery of visibly-damaged merchandise, you accept all responsibility for filing claims with CARRIER.

Other Shipments (LTL or Common Carrier)

1. When damaged goods are received, have the driver make note of the damage on the delivery receipt **before you sign it**.
2. Call the carrier's local office and request an inspection of the damaged goods.
3. File a claim with the carrier for the purchaser's cost of the merchandise.
4. Damage claims must be filed within 7 days. The sooner you file, the better.
5. Unlike CARRIER shipments, you should never refuse a damaged shipment when the products are delivered via a commercial carrier (truck lines). To do so will cost you freight both ways.

Re-Delivery Charges

If a freight carrier is unsuccessful when attempting to deliver to a "ship-to" address, a re-delivery charge may be necessary. This will be charged to the purchaser.

Lift Gate Service (LTL or Common Carriers)

Customers can request lift gate service at the time of ordering if they do not have a method of unloading large orders, 30- and 55-gallon drums or totes. Not all carriers offer this service, so when requesting it please allow additional time for delivery. If lift gate service is requested, the consignee pays all costs for the additional service and will be charged the actual cost. Because these costs can vary depending upon the carrier used, it is recommended to contact the AMSOIL Distribution Center from which the order will be shipped prior to placing the order to obtain these costs.

Call Before Delivery Requests (LTL or Common Carriers)

At the time of order, customers can request to be contacted prior to delivery. A **daytime** phone number must be provided, with instructions to call before delivery. The carrier will contact the customer prior to delivery to set up a delivery time. If this service is requested, the consignee pays all costs for the additional service and will be charged the actual cost. Because these costs can vary depending upon the carrier used, it is recommended to contact the AMSOIL Distribution Center from which the order will be shipped prior to placing the order to obtain these costs.

ANY OTHER REQUESTS FOR SPECIAL SERVICES WILL BE CHARGED TO THE CONSIGNEE AT ACTUAL COSTS.

Backorders and Invoices

Some orders may require multiple shipments due to products placed on backorder status. Backordered items will be shipped separately. This is also true for items that are not stocked at all distribution centers. These items may also be shipped from an alternate distribution center.

In such situations, each shipment will receive a separate invoice and credit card charge. Credit cards will not be charged until items ship. Although separate invoices are issued, totals for freight charges, taxes and discounts are calculated based upon the whole order.

Backorders receive priority status and will be shipped as soon as they become available. When items on an order are in backorder status and the order is to be picked up at a distribution center, the backordered items can be shipped to a destination of your choosing at the actual freight charge. Questions regarding the status of backordered items should be directed to the appropriate AMSOIL Distribution Center Manager.

Backorders will be shipped to the "ship-to" address on all orders.

