

AUTOMOTIVE LUBRICANTS PRODUCT CATALOGUE

AUTOMOTIVE HEAVY DUTY INDUSTRIAL









- Advanced Lubrication Solutions
- Proven Protection, Powerful Performance



MOTOSEL WILL REPAIR OR REPLACE ANY PIECE OF YOUR EQUIPMENT DAMAGED DUE TO THE FAILURE OF OUR LUBRICANT.



All our lubricants meet or exceed original equipment manufacturers' standards. We guarantee their performance when used in accordance with Motosel's recommendations, the equipment manufacturers' performance specifications, and under normal operating conditions.

This warranty is in addition to any and all original equipment warranties and does not invalidate them.

IT'S OUR COMMITMENT TO YOU!

*For further information about the Motosel Ultimate Lubrication Warranty call Motosel at +1 (888) 668-6463



































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MOTOR OIL SERIES

SYNTHETIC BLEND

MOTOSEL SP/GF-6 is a premium, synthetic blend motor oil scientifically formulated with ultimate cleaning technology. It works harder to protect than conventional motor oils by preventing dirt and sludge build up for better responsiveness and improved performance, enabling the engine to operate at its full potential right up to the next oil change.





Offering greater engine wear protection



Keeping your engine cleaner



Flowing better in low temperature



Protecting better at high temperatures



Protecting critical turbocharger parts

ENGINE OIL SYNTHETIC BLEND

FEATURES & BENEFITS







- API Service Classification SP, SN, SM, SL, SJ
- ILSAC GF-6 / GF-5 Service Certification (SAE Grades 5W-20, 5W-30 and 10W-30)
- Lower pour point reduces start-up wear during cold weather
- Synthetic blend oil helps to improve fuel economy
- Compatible with conventional oils
- Excellent wear, corrosion, and rust protection
- Superior resistance to sludge and varnish deposit formation
- Designed with premium base stocks for added thermal breakdown resistance



MOTOR OIL - SYNTHETIC BLEND

VISCOSITY	UNIT	PART NUMBER
5W20 SP SYN BLEND	1Qt	# M-0015
5W20 SP SYN BLEND	5Qt	# M-0028
5W20 SP SYN BLEND	1Gal	# M-0561
5W20 SP SYN BLEND	5Gal Pail	# M-0084
5W20 SP SYN BLEND	22.7L Box	# M-0373
5W20 SP SYN BLEND	16Gal Keg	# M-0327
5W20 SP SYN BLEND	208L Drum	# M-0057
5W20 SP SYN BLEND	Bulk	# M-0058
5W30 SP SYN BLEND	1Qt	# M-0046
5W30 SP SYN BLEND	5Qt	# M-0029
5W30 SP SYN BLEND	5Gal Pail	# M-0083
5W30 SP SYN BLEND	22.7L Box	# M-0372
5W30 SP SYN BLEND	16Gal Keg	# M-0308
5W30 SP SYN BLEND	208L Drum	# M-0202
5W30 SP SYN BLEND	Bulk	# M-0054
10W30 SP SYN BLEND	1Qt	# M-0047
10W30 SP SYN BLEND	5Qt	# M-0030
10W30 SP SYN BLEND	5Gal Pail	# M-0082
10W30 SP SYN BLEND	22.7L Box	# M-0371
10W30 SP SYN BLEND	16Gal Keg	# M-0387
10W30 SP SYN BLEND	208L Drum	# M-0200
10W30 SP SYN BLEND	Bulk	# M-0201
10W40 SP SYN BLEND	1Qt	# M-0361
20W50 SP SYN BLEND	5Gal Pail	# M-0093
20W50 SP SYN BLEND	208L Drum	# M-0092
20W50 SP SYN BLEND	Bulk	# M-0153

MOTOR OIL - SYNTHETIC BLEND Hi-Mi

VISCOSITY	UNIT	PART NUMBER
5W20 SYN BLEND Hi-Mi	5Gal Pail	# M-0216
5W20 SYN BLEND Hi-Mi	208L Drum	# M-0215
5W20 SYN BLEND Hi-Mi	Bulk	# M-0214
5W30 SYN BLEND Hi-Mi	5Gal Pail	# M-0213
5W30 SYN BLEND Hi-Mi	208L Drum	# M-0212
5W30 SYN BLEND Hi-Mi	Bulk	# M-0211
10W30 SYN BLEND Hi-Mi	5Gal Pail	# M-0210
10W30 SYN BLEND Hi-Mi	208L Drum	# M-0209
10W30 SYN BLEND Hi-Mi	Bulk	# M-0208

MOTOR OIL SERIES

100% FULL SYNTHETIC





MOTOSEL Platinum Full Synthetic is a premium quality, full synthetic engine oil formulated from selected superior base oils and advanced engine oil additive technology. Motosel Platinum Full Synthetic is formulated with low friction additives to help improve fuel economy where SAE is recommended and to provide outstanding engine protection. Meets or exceeds the latest American Petroleum Institute (API) SP and car manufacturers ILSAC GF-6 service classification.



Designed especially for turbo-charged and high RPM engines which experience high heat



Provides excellent engine cleanliness through superior sludge and varnish protection



Helps reduce engine wear at high temperatures with improved viscosity stability



API Service Classification Resource Conserving SP



Provides superior cold-temperature protection through faster oil flow at start-up

ENGINE OIL

100% FULL SYNTHETIC



FEATURES & BENEFITS

Meets or exceeds the following requirements:

- API Service Classification SP, SN, SM, SL, SJ
- ILSAC GF-6 Service Certification (SAE Grades 0W-20, 0W-30, 5W-20, 5W-30 and 10W-30)
- Dexos1 Gen3 approved
- Lower pour point reduces start-up wear during cold weather
- Full synthetic oil helps to improve fuel economy
- Compatible with conventional oils
- Excellent wear, corrosion, and rust protection
- Superior resistance to sludge and varnish deposit formation
- Designed with premium base stocks for added thermal breakdown resistance







MOTOR OIL - FULL SYNTHETIC

VISCOSITY	UNIT	PART NUMBER
0W16 SP FULL SYN	1Qt	# M-0591
0W16 SP FULL SYN	5Qt	# M-0590
0W16 SP FULL SYN	5Gal Pail	# M-0589
0W16 SP FULL SYN	16Gal Keg	# M-0294
0W16 SP FULL SYN	208L Drum	# M-0588
0W16 SP FULL SYN	Bulk	# M-0587
0W20 SP FULL SYN	5Gal Pail	# M-0079
0W20 SP FULL SYN	16Gal Keg	# M- 0295
0W20 SP FULL SYN	208L Drum	# M-0080
0W20 SP FULL SYN	Bulk	# M-0086
0W40 SP FULL SYN	5Gal Pail	# M-0198
0W40 SP FULL SYN	208L Drum	# M-0197
5W20 SP FULL SYN	1Qt	# M-0016
5W20 SP FULL SYN	5Qt	# M-0139
5W20 SP FULL SYN	5Gal Pail	# M-0060
5W20 SP FULL SYN	16Gal Keg	# M-0298
5W20 SP FULL SYN	22.7L Box	# M-0375
5W20 SP FULL SYN	208L Drum	# M-0059
5W20 SP FULL SYN	Bulk	# M-0099
5W30 SP FULL SYN	5Gal Pail	# M-0056
5W30 SP FULL SYN	16Gal Keg	# M-0301
5W30 SP FULL SYN	208L Drum	# M-0055
5W30 SP FULL SYN	Bulk	# M-0088

VISCOSITY	UNIT	PART NUMBER
5W40 SP FULL SYN	5Gal Pail	# M-0069
10W30 SP FULL SYN	5Gal Pail	# M-0143
10W30 SP FULL SYN	16Gal Keg	# M-0383
10W30 SP FULL SYN	208L	# M-0148
10W30 SP FULL SYN	Drum	# M-0155

MOTOR OIL - DEXOS1 GEN3 FULL SYNTHETIC

VISCOSITY	UNIT	PART NUMBER
0W20 SP FULL SYN Dexos1 Gen3	1Qt	# M-0117
0W20 SP FULL SYN Dexos1 Gen3	5Qt	# M-0118
0W20 SP FULL SYN Dexos1 Gen3	5Gal Pail	# M-0132
0W20 SP FULL SYN Dexos1 Gen3	16Gal Keg	# M-0303
0W20 SP FULL SYN Dexos1 Gen3	22.7L Box	# M-0359
0W20 SP FULL SYN Dexos1 Gen3	208L	# M-0131
0W20 SP FULL SYN Dexos1 Gen3	Drum	# M-0096
5W30 SP FULL SYN Dexos1 Gen3	Bulk	# M-0119
5W30 SP FULL SYN Dexos1 Gen3	1Qt	# M-0120
5W30 SP FULL SYN Dexos1 Gen3	5Qt	# M-0134
5W30 SP FULL SYN Dexos1 Gen3	5Gal Pail	# M-0305
5W30 SP FULL SYN Dexos1 Gen3	16Gal Keg	# M-0360
5W30 SP FULL SYN Dexos1 Gen3	22.7L Box	# M-0133
5W30 SP FULL SYN Dexos1 Gen3	208L	# M-0179

ENGINE OIL

100% FULL SYNTHETIC



FEATURES & BENEFITS

Meets or exceeds the following requirements:

- JASO MA2 (T903-2011)
- BMW Longlife-04
- Ford WSS -M2C917-A
- Fiat 9.55535-S2
- VW 501.00/ 502.00/ 505.00/ 507.00
- Porsche A40
- Renault RN 0700/0710
- Opel GM-LL-A/B-025 (Demo)
- ACEA A3/B3 & A3/B4
- API SN/CF
- MB Approval 229.3 (v2012.2)/ 229.5 (v2012.2)
- Chrysler MS11106









Motosel Ultra Euro Motor Oil is an advanced synthetic formula designed to exceed most car manufacturer's standards and are engineered to keep engines closer to factory clean.

This insures a better protected, more efficient engine, which delivers premium performance.

Motosel Ultra Euro is designed for extended drain intervals as suggested by European automobile manufacturers.

MOTOR OIL - EURO & ULTRA EURO

VISCOSITY	UNIT	PART NUMBER
0W20 SP EURO FULL SYN	5Qt	# M-0026
0W30 SP EURO FULL SYN	5Qt	# M-0025
0W40 SP EURO FULL SYN	5Qt	# M-0032
0W40 SP EURO FULL SYN	5Gal Pail	# M-0142
0W40 SP EURO FULL SYN	16Gal Keg	# M-0296
0W40 SP EURO FULL SYN	208L	# M-0147
0W40 SP EURO FULL SYN	Drum	# M-0154
5W30 SP EURO FULL SYN	Bulk	# M-0634
5W30 SP EURO FULL SYN	1Qt	# M-1074
5W30 SP EURO FULL SYN	5Qt	# M-0326
5W30 SP EURO FULL SYN	22.7L Box	# M-0338
5W30 SP EURO FULL SYN	16Gal Keg	# M-0340
5W30 SP EURO FULL SYN	208L	# M-0199
5W40 SP EURO FULL SYN	Drum	# M-0012
5W40 SP EURO FULL SYN	Bulk	# M-0042
5W40 SP EURO FULL SYN	1Qt	# M-0071
5W40 SP EURO FULL SYN	5Qt	# M-0379
5W40 SP EURO FULL SYN	5Gal Pail	# M-0339
5W40 SP EURO FULL SYN	22.7L Box	# M-0072
5W40 SP EURO FULL SYN	16Gal Keg	# M-0112

VISCOSITY	UNIT	PART NUMBER
0W20 EURO REDUCED SAPS	5Qt	# M-0038
0W30 EURO REDUCED SAPS	5Qt	# M-0039
5W30 EURO REDUCED SAPS	1Qt	# M-0476
5W30 EURO REDUCED SAPS	5Qt	# M-0493
0W20 C-5 EURO FULL SYN	1Qt	# M-0479
0W20 C-5 EURO FULL SYN	5Gal Pail	# M-0433
0W20 C-5 EURO FULL SYN	16Gal Keg	# M-0464

AUTOMATIC TRANSMISSION FLUID

FULL SYNTHETIC SERIES









AUTOMATIC TRANSMISSION FLUID

FEATURES & BENEFITS

Meets or exceeds the following requirements:

MOTOSEL TYPE A AUTOMATIC TRANSMISSION FLUID is an economical fluid blended from quality base oils for use in older automatic transmission requiring Type A Fluid and/or where fluid leakage and consumption is a problem.

MOTOSEL CVT PREMIUM TRANSMISSION FLUID is specially formulated with a highly advanced additive package to meet the performance requirements of a wide variety of vehicles equipped with push-belt CVTs.

MOTOSEL DEX-VI Automatic Transmission Fluid is an advanced ATF fluid approved for use in passenger car and light truck automatic transmissions that require a General Motors DEXRON VI or earlier generation DEXRON fluid.





MOTOSEL PREMIUM ATF-III AUTOMATIC TRANSMISSION FLUID is a multi-purpose fluid, blended from selected, highly refined base stocks and advanced additives. It is recommended for transmission systems, hydraulic systems, and power steering units manufactured worldwide requiring performance standards of ATF-III type fluids / DEXRON®-III (H), DEXRON®-III, DEXRON®-IIE, DEXRON®, MERCON®, Ford ESP-M2C138-CJ, Ford ESP-M2C166-H or Type A Suffix A, Allison C-3/C-4, or Caterpillar TO-2 fluids.

MOTOSEL MULTI-VEHICLE AUTOMATIC TRANSMISSION FLUID provides extreme protection, oxidation control, excellent low temperature and superior shear stability performance. It is suitable for use in automatic transmissions calling for GM DEXRON® IIIG/H, Ford MERCON® and Allison C-4, Toyota T-III and T-IV, Honda Z1, Nissan Matic D and Matic J, and Mitsubishi SP-II and SP-III, JASO 1A and other Asian OEM's like Hyundai, Subaru and Mazda performance requirements. In addition it meets the requirements of European OEM's like ZF TE-ML-14A, Voith 55.6335, MAN 339 Type Z-1 and MB, VW and BMW 4- and 5-speed automatic transmission specifications.



Longer transmission life



Extended service interval



Higher safety factor



Seal compatibility for better leakage prevention



Enhanced oxidative stability for longer fluid life and extended service interval



Excellent extreme pressure and anti-wear performance for the better life and protection





SPECIALTY AUTOMATIC TRANSMISSION FLUID

VISCOSITY	UNIT	PART NUMBER
ATF +3, +4 (JEEP FORMULATION)	1Qt	# 4002M
ATF +3, +4 (JEEP FORMULATION)	5Gal Pail	# M-0171
ATF +3, +4 (JEEP FORMULATION)	22.7L Box	# M-0115
ATF +3, +4 (JEEP FORMULATION)	208L Drum	# M-0170
ATF + (CHRYSLER FORMULATION)	1Qt	# 4004M
ATF + (CHRYSLER FORMULATION)	5Gal Pail	# M-0267
ATF + (CHRYSLER FORMULATION)	22.7L Box	# M-0150
ATF + (CHRYSLER FORMULATION)	208L Drum	# M-0268
ATF 8&9 SPEED (ZF FORMULATION)	1Qt	#4013M
ATF 8&9 SPEED (ZF FORMULATION)	5Gal Pail	# M-0175
ATF 8&9 SPEED (ZF FORMULATION)	22.7L Box	# M-0158
ATF 8&9 SPEED (ZF FORMULATION)	208L Drum	# M-0176
ATF JWS (BMW FORMULATION)	1Qt	# 4003M
ATF JWS (BMW FORMULATION)	5Gal Pail	# M-0307
ATF JWS (BMW FORMULATION)	22.7L Box	# M-0181
ATF JWS (BMW FORMULATION)	208L Drum	# M-0313
ATF M314 (JASO FORMULATION)	1Qt	# 4001M
ATF M314 (JASO FORMULATION)	5Gal Pail	# M-0220
ATF M314 (JASO FORMULATION)	22.7L Box	# M-0203
ATF M314 (JASO FORMULATION)	208L Drum	# M-0221
ATF M-V (MAZDA FORMULATION)	1Qt	# 4010M
ATF M-V (MAZDA FORMULATION)	5Gal Pail	# M-0230
ATF M-V (MAZDA FORMULATION)	22.7L Box	# M-0219
ATF M-V (MAZDA FORMULATION)	208L Drum	# M-0231
ATF SP (HYUNDAI/KIA FORMULATION)	1Qt	# 4005M
ATF SP (HYUNDAI/KIA FORMULATION)	5Gal Pail	# M-0234
ATF SP (HYUNDAI/KIA FORMULATION)	22.7L Box	# M-0240
ATF SP (HYUNDAI/KIA FORMULATION)	208L Drum	# M-0235
ATF DW-1 (HONDA FORMULATION)	1Qt	# 4008M
ATF DW-1 (HONDA FORMULATION)	5Gal Pail	# M-0261
ATF DW-1 (HONDA FORMULATION)	22.7L Box	# M-0264
ATF DW-1 (HONDA FORMULATION)	208L Drum	# M-0262
ATF C-3&C-4 (ALLISON FORMULATION)	5Gal Pail	# M-0265
ATF C-3&C-4 (ALLISON FORMULATION)	22.7L Box	# M-0274
ATF C-3&C-4 (ALLISON FORMULATION)	208L Drum	# M-0266
ATF T0-2 (CATERPILLAR FORMULATION)	5Gal Pail	# M-0275
ATF T0-2 (CATERPILLAR FORMULATION)	22.7L Box	# M-0279
ATF T0-2 (CATERPILLAR FORMULATION)	208L Drum	# M-0276
ATF J2, J3 (MITSUBISHI FORMULATION)	5Gal Pail	# M-0281
ATF J2, J3 (MITSUBISHI FORMULATION)	22.7L Box	# M-0286
ATF J2, J3 (MITSUBISHI FORMULATION)	208L Drum	# M-0283
ATF T-IV (TOYOTA FORMULATION)	5Gal Pail	# M-0288
ATF T-IV (TOYOTA FORMULATION)	22.7L Box	# M-0293
ATF T-IV (TOYOTA FORMULATION)	208L Drum	# M-0290

ATF - AUTOMATIC TRANSMISSION FLUID

ATF - AUTOMATIC TRANSMISSION FLUID		
VISCOSITY	UNIT	PART NUMBER
ATF MV	1Qt	# M-0024
ATF MV	5Qt	# M-0228
ATF MV	5Gal Pail	# M-0068
ATF MV	22.7L Box	# M-0380
ATF MV	16Gal Keg	# M-0341
ATF MV	208L Drum	# M-0067
ATF MV	Bulk	# M-0087
ATF DEX III	1Qt	# M-0023
ATF DEX III	4Qt	# M-0226
ATF DEX III	5Gal Pail	# M-0064
ATF DEX III	22.7L Box	# M-0374
ATF DEX III	16Gal Keg	# M-0385
ATF DEX III	208L Drum	# M-0065
ATF DEX III	Bulk	# M-0066
ATF DEX VI	4Qt	# M-0227
ATF DEX VI	5Gal Pail	# M-0144
ATF DEX VI	22.7L Box	# M-0323
ATF DEX VI	16Gal Keg	# M-0384
ATF DEX VI	208L Drum	# M-0217
ATF DEX VI	Bulk	# M-0157
ATF CVT	1Qt	# M-0521
ATF ULV	1Qt	# M-0018
ATF ULV	5Gal Pail	# M-0525
ATF ULV	16Gal Keg	# M-0532
HD ATF HEAVY DUTY	5Qt	# M-0492
HD ATF HEAVY DUTY	5Gal Pail	# M-0463
HD ATF HEAVY DUTY	16Gal Keg	# M-0462
HD ATF HEAVY DUTY	208L Drum	# M-0484
HD ATF HEAVY DUTY	Bulk	# M-0435
TES 668 HD ATF HEAVY DUTY	5Gal Pail	# M-0474
DUAL CLUTCH (DCT)	1Qt	# M-0491

MOTOR OIL SERIES

HEAVY DUTY DIESEL







High quality levels for extended oil drain intervals



High viscosity stability leads to super lubrication at low temperature start-up



Suitable for turbocharged and supercharged diesel engines



Containing the strongest anti-corrosion and anti-wear agents



Outstanding thermal stability and anti-oxidation ability



Neutralized acids released by oxidation and combustion thus extending engine life

ENGINE OIL

HEAVY DUTY DIESEL



FEATURES & BENEFITS

Meets or exceeds the following requirements:

- SAE 10W-30 and 15W-40 CK-4 meets or exceeds API service classifications CK-4 / SN
- SAE 0W-40 and 5W-40 CK-4 meets or exceeds API service classifications CK-4 / SN
- Meets the needs of all 4-stroke engines in a fleet that call for an SAE 0W-40, 5W-40, 10W-30 and 15W-40 viscosity motor oil
- Satisfies requirements for naturally aspirated, supercharged and turbocharged engines
- Meets the needs of older engines in on-highway service

















MOTOR OIL - HEAVY DUTY DIESEL

VISCOSITY	UNIT	PART NUMBER
0W40 CK-4 FULL SYN	1Qt	# M-0259
0W40 CK-4 FULL SYN	4Qt	# M-0455
0W40 CK-4 FULL SYN	5Gal Pail	# M-0257
0W40 CK-4 FULL SYN	22.7L Box	# M-0393
0W40 CK-4 FULL SYN	16Gal Keg	# M-0418
0W40 CK-4 FULL SYN	208L Drum	# M-0256
0W40 CK-4 FULL SYN	Bulk	# M-0258
5W30 CK-4 FULL SYN	5Qt	# M-0630
5W30 CK-4 FULL SYN	5Gal Pail	# M-0631
5W40 CK-4 FULL SYN	1Qt	# M-0253
5W40 CK-4 FULL SYN	4Qt	# M-0343
5W40 CK-4 FULL SYN	5Gal Pail	# M-0255
5W40 CK-4 FULL SYN	22.7L Box	# M-0321
5W40 CK-4 FULL SYN	16Gal Keg	# M-0419
5W40 CK-4 FULL SYN	208L Drum	# M-0252
5W40 CK-4 FULL SYN	Bulk	# M-0251
10W30 CK-4 FULL SYN	5Gal Pail	# M-0453
10W30 CK-4 FULL SYN	16Gal Keg	# M-0421
10W30 CK-4 FULL SYN	208L Drum	# M-0095
10W30 CK-4 FULL SYN	Bulk	# M-0204
15W40 CK-4 FULL SYN	4Qt	# M-0644
15W40 CK-4 FULL SYN	5Gal Pail	# M-0162
15W40 CK-4 FULL SYN	22.7L Box	# M-0324
15W40 CK-4 FULL SYN	208L Drum	# M-0116
15W40 CK-4 FULL SYN	Bulk	# M-0156

VISCOSITY	UNIT	PART NUMBER
10W30 CK-4 SYN BLEND	4Qt	# M-0344
10W30 CK-4 SYN BLEND	5Gal Pail	# M-0100
10W30 CK-4 SYN BLEND	16Gal Keg	# M-0420
10W30 CK-4 SYN BLEND	208L Drum	# M-0218
10W30 CK-4 SYN BLEND	Bulk	# M-0151
10W40 CK-4 SYN BLEND	4Qt	# M-0480
15W40 CK-4 SYN BLEND	1Qt	# M-0021
15W40 CK-4 SYN BLEND	4Qt	# M-0648
15W40 CK-4 SYN BLEND	5Gal Pail	# M-0063
15W40 CK-4 SYN BLEND	22.7L Box	# M-0325
15W40 CK-4 SYN BLEND	16Gal Keg	# M-0318
15W40 CK-4 SYN BLEND	208L Drum	# M-0061
15W40 CK-4 SYN BLEND	Bu l k	# M-0062

MOTOR OIL - HEAVY DUTY DIESEL

VISCOSITY	UNIT	PART NUMBER
10W40 LOW ASH NATURAL SYN BLEND	265Ga l	# M-0461
SAE 30 CF-2 DIESEL OIL	1Qt	# M-0473
SAE 40 FULL SYN	5Qt	# M-0353
SAE 40 FULL SYN	265Gal	# M-0434

LUBRICANTS

HYDRAULIC OIL / GEAR OIL



- Excellent thermal stability
- Channeling resistance at low temperatures
- Enhanced anti-oxidation characteristics
- Anti-wear characteristics provide tough, hard working gear oil plus extended oil life
- Compatible with the majority of seals material
- Suitable for heavy duty gears under severe loads

Food Grade Lubricants

Meet the highest food industry safety standards



- Special additives provide sludge and deposit control, and longer service life
- Provide superior water separation and demulsibility
- 5,000 Hours+
- Excellent rust and corrosion protection for all system components
- Excellent anti-foam protection and rapid air release
- Provides anti-wear protection for pumps, motors, valves and other hydraulic circuit components operating under high pressures and loads

GEAR OIL (GL-5) / HYDRAULIC FLUID

FEATURES & BENEFITS



MOTOSEL GEAR OILS are formulated with synthetic base stocks for use in universal duty hypoid or spiral bevel gear differentials and manual transmissions in passenger cars, light duty trucks and sport utility vehicles.

GEAR OIL

VISCOSITY	UNIT	PART NUMBER
75W80 FULL SYN GEAR OIL	1Qt	# M-0478
75W85 FULL SYN GEAR OIL	1Qt	# M-0458
75W85 FULL SYN GEAR OIL	5Gal Pail	# M-0381
75W90 FULL SYN GEAR OIL	1Qt	# M-0052
75W90 FULL SYN GEAR OIL	5Gal Pail	# M-0073
75W90 FULL SYN GEAR OIL	16Gal Keg	# M-0280
75W90 FULL SYN GEAR OIL	208L Drum	# M-0149
75W90 FULL SYN GEAR OIL	Bu l k	# M-0206
75W140 FULL SYN GEAR OIL	1Qt	# M-0053
75W140 FULL SYN GEAR OIL	5Gal Pail	# M-0074
75W140 FULL SYN GEAR OIL	16Gal Keg	# M-0342
75W140 FULL SYN GEAR OIL	208L Drum	# M-0159
75W140 FULL SYN GEAR OIL	Bu l k	# M-0207

VISCOSITY	UNIT	PART NUMBER
80W90 GL-5 GEAR OIL	1Qt	# M-0051
80W90 GL-5 GEAR OIL	5Qt	# M-0225
80W90 GL-5 GEAR OIL	5Gal Pail	# M-0075
80W90 GL-5 GEAR OIL	16Gal Keg	# M-0508
80W90 GL-5 GEAR OIL	208L Drum	# M-0091
80W90 GL-5 GEAR OIL	Bulk	# M-0113
80W140 GL-5 GEAR OIL	5Gal Pail	# M-0391
85W140 GL-5 GEAR OIL	1Qt	# M-0366
85W140 GL-5 GEAR OIL	5Qt	# M-0367
85W140 GL-5 GEAR OIL	5Gal Pail	# M-0368
85W140 GL-5 GEAR OIL	208L Drum	# M-0369
85W140 GL-5 GEAR OIL	Bulk	# M-0370
ISO 320 EP GEAR OIL	208L Drum	# M-0442

FEATURES & BENEFITS

MOTOSEL HYDRAULIC FLUID is an economic, low viscosity, single grade lubricant formulated from a blend of highly refined base oils with a high-performance additive package.

HYDRAULIC FLUID

VISCOSITY	UNIT	PART NUMBER
AW22 HYDRAULIC FLUID	5Gal Pail	# M-0141
AW22 HYDRAULIC FLUID	208L Drum	# M-0145
AW22 HYDRAULIC FLUID	Bu l k	# M-0178
AW32 HYDRAULIC FLUID	5Gal Pail	# M-0076
AW32 HYDRAULIC FLUID	208L Drum	# M-0078
AW32 HYDRAULIC FLUID	Bu l k	# M-0090
AW46 HYDRAULIC FLUID	5Gal Pail	# M-0077
AW46 HYDRAULIC FLUID	208L Drum	# M-0089
AW46 HYDRAULIC FLUID	Bu l k	# M-0085
AW68 HYDRAULIC FLUID	5Gal Pail	# M-0097
AW68 HYDRAULIC FLUID	208L Drum	# M-0146
AW68 HYDRAULIC FLUID	Bu l k	# M-0152
AW100 HYDRAULIC FLUID	5Gal Pail	# M-0444
AW22 RED HD 5000HRS	5Gal Pail	# M-0426
AW46 RED HD 5000HRS	5Gal Pail	# M-0425

VISCOSITY	UNIT	PART NUMBER
MV15 5000HRS HD	208L Drum	# M-0477
MV22 5000HRS HD	5Gal Pail	# M-0495
MV22 5000HRS HD	208L Drum	# M-0497
MV46 5000HRS HD	5Gal Pail	# M-0467
MV36 HYDRAULIC FLUID	4Qt	# M-0512
MV36 HYDRAULIC FLUID	5Gal Pail	# M-0249
MV36 HYDRAULIC FLUID	Bu l k	# M-0108
AW32 FOOD GRADE OIL	5Gal Pail	# M-0502
AW46 FOOD GRADE OIL	5Gal Pail	# M-0503
AW32 BIODEGRADABLE OIL	5Gal Pail	# M-0505
AW46 BIODEGRADABLE OIL	5Gal Pail	# M-0504
AW22 HYDRAULIC FLUID	4Qt	# M-0506
AW32 HYDRAULIC FLUID	4Qt	# M-0509
AW46 HYDRAULIC FLUID	4Qt	# M-0507
WAY OIL ISO 68	208L Drum	# M-0496

TRANSMISSION FLUID & TRACTOR OIL





Lubricates and protects transmissions, differential and final drive gears in tractors and implements



Excellent extreme pressure and anti-wear performance for the better life and protection



Reduces brake chatter and provides for smooth engagement of power take-off (PTO) clutches

TRANSMISSION FLUID



FEATURES & BENEFITS

Meets or exceeds the following requirements:

Transmission Fluid is a specialized lubricant formulated to meet the latest specifications for transmission, drive train, wet brake and other machine compartments such as differentials, final drives and beveled gears that require TO-4 oils. It provides excellent oxidation stability, resistance to sludge formation, long term anti-wear, rust and corrosion protection and is ideal for use in wide range of automotive, mining, agricultural and earthmoving applications including off-highway tractors, trucks, skidders, graders, loaders, compactors and other heavy equipment.





TRANSMISSION FLUID

VISCOSITY	UNIT	PART NUMBER
TO4 10W TRANS	5Gal Pail	# M-0110
TO4 10W TRANS	208L Drum	# M-0105
TO4 10W TRANS	Bulk	# M-0104
TO4 30W TRANS	5Gal Pail	# M-0111
TO4 30W TRANS	16Gal Keg	# M-0250
TO4 30W TRANS	208L Drum	# M-0107
TO4 30W TRANS	Bulk	# M-0106

VISCOSITY	UNIT	PART NUMBER
TO4 50W TRANS	5Gal Pail	# M-0243
TO4 50W TRANS	208L Drum	# M-0244
TO4 50W TRANS	Bulk	# M-0245
50W FULL SYN TRANS	5Gal Pail	# M-0246
50W FULL SYN TRANS	208L Drum	# M-0247
50W FULL SYN TRANS	Bulk	# M-0248

TRACTOR OIL

FEATURES & BENEFITS

Meets or exceeds the following requirements:

Tractor Hydraulic Fluid is an economic, low viscosity, single grade lubricant formulated from a blend of highly refined base oils with a high-performance additive package. It provides excellent results in rust protection, water sensitivity, extreme pressure/anti-wear properties and foam suppression. It is suitable for lubrication in older tractor transmission, differential and final drive gears in tractors and implements where an economic fluid is desired. It is also recommended as a replacement fluid for Allis Chalmers, Allison, Ford Tractor, Caterpillar, International Harvester, Deutz, Oliver, White, J.I. Case, Massey Ferguson, John Deere and other manufacturers where a tractor hydraulic fluid is recommended.



VISCOSITY	UNIT	PART NUMBER
UNIVERSAL TRACTOR FLUID J20-C	5Gal Pail	# M-0094
UNIVERSAL TRACTOR FLUID J20-C	208L Drum	# M-0114
UNIVERSAL TRACTOR FLUID J20-C	Bulk	# M-0205
UNIVERSAL TRACTOR FULL SYN	5Gal Pail	# M-0466
UNIVERSAL TRACTOR FULL SYN	208L Drum	# M-0490





BAR&CHAIN-OIL



- ADVANCED FORMULA
- CORROSION RESISTANT
- REDUCE THROW OFF

- high TAC
- INCREASES CHAIN LIFE
- 1 U.S. GALLON

BRAKE FLUID

GREASE





ALL SEASON BAR&CHAIN OIL



FEATURES & BENEFITS



MOTOSEL ALL SEASON BAR & CHAIN OIL is formulated with virgin mineral oil and specific additives for today's high speed chain saws. Contains added Tackifier and higher viscosity base oil for better performance under severe operating conditions.

BAR & CHÂIN OIL

Canadian owned and operated

All types of chain saws:

- Residential, commercial and industrial chain saws
- Hand operated and automatic oilers
- Adverse operating conditions of the forest products industry
- Chains, bars, and sprockets

BAR&CHAIN OIL

VISCOSITY	UNIT	PART NUMBER
ALL SEASON BAR & CHAIN OIL	1Gal Case	# M-0337
WINTER BAR & CHAIN OIL	1Gal Case	# M-0336

BRAKE FLUID

MOTOSEL Brake Fluid is a glycol based hydraulic brake fluid. It is formulated to be used in disc and drum brakes, foreign and domestic cars, trucks, and motorcycles where this product is specified.

BRAKE FLUID

VISCOSITY	UNIT	PART NUMBER
DOT 3 BRAKE FLUID	5Gal Pail	# M-0102
DOT 4 BRAKE FLUID	5Gal Pail	# M-0161

VISCOSITY	UNIT	PART NUMBER
WET BRAKE FLUID FULL SYN	5Gal Pail	# M-0802

GREASE

MOTOSEL Hi-Temp Red Grease is a premium extreme pressure (EP) multi purpose grease with outstanding high temperature performance. Provides excellent lubrication over a wide temperature range and a variety of services.

GREASE

VISCOSITY	UNIT	PART NUMBER
GREASE RED HI-TEMP #2	10/14oz Case	# M-0330
GREASE RED HI-TEMP #2	120 lb	# M-0103

AUTOMOTIVE CHEMICALS



ANTIFREEZE & COOLANT

100% CONCENTRATE









50/50 ANTIFREEZE / COOLANT









Antifreeze/Coolant is suitable for use in both passenger cars and commercial vehicles and provides adequate protection to coolant systems to prevent corrosion and sediments. It has a high boiling point to prevent overheating of the engine, prevent engine freezing, and extend the life of aluminum engines.

OLAST

AUTOMOTIVE CHEMICALS ADDITIVES

ANTIFREEZE & COOLANT

ILAST ANTIFREEZE & COOLANT used as directed, offers superior performance in virtually every light and heavy duty application. The proprietary inhibitor package is low silicate and phosphate and 2-EH free. Can be used as a top-off but to achieve maximum protection a complete flush and fill should be performed.

100% CONCENTRATE ANTIFREEZE & COOLANT

VISCOSITY	UNIT	PART NUMBER
ANTIFREEZE/COOLANT GOLD CONVENTIONAL - CONCENTRATE (100%)	6/1Gal Case	# M-1005
ANTIFREEZE/COOLANT GOLD CONVENTIONAL - CONCENTRATE (100%)	208L Drum	# M-1006
ANTIFREEZE/COOLANT GREEN CONVENTIONAL - CONCENTRATE (100%)	6/1Gal Case	# M-1001
ANTIFREEZE/COOLANT GREEN CONVENTIONAL - CONCENTRATE (100%)	208L Drum	# M-1002
ANTIFREEZE/COOLANT MAXCOOL ORANGE CONVENTIONAL - CONCENTRATE (100%)	6/1Gal Case	# M-1013
ANTIFREEZE/COOLANT MAXCOOL ORANGE CONVENTIONAL - CONCENTRATE (100%)	208L Drum	# M-1014
ANTIFREEZE/COOLANT RED CONVENTIONAL - CONCENTRATE (100%)	6/1Gal Case	# M-1009
ANTIFREEZE/COOLANT RED CONVENTIONAL - CONCENTRATE (100%)	208L Drum	# M-1010

50/50 ANTIFREEZE & COOLANT

VISCOSITY	UNIT	PART NUMBER
ANTIFREEZE/COOLANT GOLD CONVENTIONAL -50/50	6/1Gal Case	# M-1007
ANTIFREEZE/COOLANT GOLD CONVENTIONAL -50/50	208L Drum	# M-1008
ANTIFREEZE/COOLANT GREEN CONVENTIONAL -50/50	6/1Gal Case	# M-1003
ANTIFREEZE/COOLANT GREEN CONVENTIONAL -50/50	208L Drum	# M-1004
ANTIFREEZE/COOLANT MAXCOOL ORANGE CONVENTIONAL -50/50	6/1Gal Case	# M-1015
ANTIFREEZE/COOLANT MAXCOOL ORANGE CONVENTIONAL -50/50	208L Drum	# M-1016
ANTIFREEZE/COOLANT RED CONVENTIONAL -50/50	6/1Gal Case	# M-1011
ANTIFREEZE/COOLANT RED CONVENTIONAL -50/50	208L Drum	# M-1012
ANTIFREEZE/COOLANT RED CONVENTIONAL -50/50	Bulk	# M-1024

AUTOMOTIVE CHEMICALS



ADDITIVES

ILAST ADVANCED CLEANING AND PROTECTIVE
ADDITIVES HELP REDUCE SMOKING, LEAKING, KNOCKING,
AND BLOW-BY IN WORN ENGINES.



Automotive, commercial, industrial and machinery



Keep your machine running in top form



Improved performance



Maximum protection





QUALITY & VALUE

- Each batch of raw materials and finished products is carefully inspected.
- Samples are kept in the production archives for two years.
- State-of-the art fully equipped and certified lab on site.

OLAS

AUTOMOTIVE CHEMICALS ADDITIVES

BRAKE FULID

ILast Premium Synthetic DOT 3, DOT 4 Brake Fluid is a quality brake fluid that contains special ingredients to guard against vapor lock and moisture absorption.

VISCOSITY	UNIT	PART NUMBER
ILAST DOT3 BRAKE FLUID	12/12oz Case	FPiL0003
ILAST DOT3 BRAKE FLUID	4/1Gal Case	FPiL0004
ILAST DOT4 BRAKE FLUID	12/12oz Case	FPiL0007

ENGINE FLUSH

ILast Engine Flush is a premium crankcase cleaner. ILast Engine Flush provides better oil flow, helps your engine run smoother and better, and helps maintain engine power.

VISCOSITY	UNIT	PART NUMBER
ILAST ENGINE FLUSH	12/32oz Case	FPiL0014
ILAST ENGINE FLUSH	4/1Gal Case	FPiL0015

OTHERS

VISCOSITY	UNIT	PART NUMBER
ILAST STARTING FLUID 20% ETHER	12/12oz Case	FPiL0002
ILAST POWER STEERING FLUID	12/12oz Case	FPiL0008
ILAST GAS TREATMENT	12/12oz Case	FPiL0009
ILAST OCTANE BOOSTER	12/14oz Case	FPiL0010
ILAST FUEL INJECTOR CLEANER	12/12oz Case	FPiL0011
ILAST OIL TREATMENT	12/12oz Case	FPiL0012
ILAST ENGINE OIL STOP LEAK	12/12oz Case	FPiL0013



MOTOSEL INDUSTRIAL GROUP Inc.

Suite 407 - 207 Cayer Street Coquitlam, BC V3K 5B1, Canada

BC +1) (604) 629-8733 | AB +1) (780) 665-4701 info@motosel.com | www.motosel.com



