

NO
COMPROMISES.





RED LINE SYNTHETIC OIL

In 1979, Red Line Synthetic Oil was founded to create lubricants for the racing industry. Today, we manufacture more than 100 quality products, including motor oils, gear oils, transmission fluids, assembly lubes, greases, fuel additives and our popular WaterWetter® cooling additive for the automotive, motorcycle, marine and industrial markets.

We are enthusiasts that stay on top of each market niche, ensuring product recommendations that result in serious performance gains. We use this knowledge of racing to create high-performance products for track cars, street vehicles, motorcycles and powersport vehicles.

QUALITY AND ENGINEERING

Our experienced engineering staff uses cutting edge technology to respond to the technical challenges of today's performance industry. Red Line formulates full-synthetic oils and advanced additives using the world's finest base stocks. Rather than cutting costs by blending in petroleum products, Red Line's high-performance oils use superior PAO and ester base stocks that provide extreme stability at high temperatures and superior film strength at lower viscosities where more power can be produced.

Every product in this catalog has been thoroughly tested and proven to exceed the demands of the most demanding applications. Visit REDLINEOIL.COM for technical details, application data, safety data sheets and to find a dealer or wholesale distributor near you.

Red Line products perform and protect better than any on the market. **No Compromises.**

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MOTOR OIL COMPARISON

	PROFESSIONAL-SERIES MOTOR OIL	HIGH-PERFORMANCE MOTOR OIL	HIGH-PERFORMANCE RACE OIL
OVERVIEW	OEM/API approved motor oil for installers and enthusiasts who demand performance and factory warranty protection	Most advanced formulation on the market, engineered for optimum performance and protection, from daily passenger cars to track day use	Competition-only formula for extreme temperature use
RAW MATERIALS/COMPONENTS	FULL SYNTHETIC - OEM required Group III/Group IV PAO base stocks with ~800 ppm phosphorous	FULL SYNTHETIC - Group IV PAO/Group V ester base stocks with ~1200 ppm phosphorous and ~600 ppm molybdenum	FULL SYNTHETIC - Group IV PAO/Group V ester base stocks with ~2200 ppm phosphorous and ~900 ppm molybdenum
APPLICATIONS	For customers that demand factory warranty approved oil	Daily-driver and performance vehicles, light trucks, marine and anything you want to be more bad ass than your neighbors	Specific viscosities for road racing, stock cars, off-road, drags and dirt track
FEATURES	Factory warranty protection API SN+ to combat low speed pre-ignition in GDI engines Exceeds ILSAC GF-5 and dexos 1 Gen 2 standards	Industry leading high temp/high shear performance Improved mileage and longer drain intervals More horsepower and better wear control	Highest levels of phosphorous for ultimate wear protection Highest levels of molybdenum for ultimate friction reduction Designed to withstand most extreme temperatures Maximizes horsepower and fuel economy
ANTIWEAR-ADDITIVE LEVELS	Approx 800 ppm	Approx 1200 ppm	Approx 2200 ppm
APPLICATIONS	Approved / Certified for BMW, Mercedes-Benz, VW/Audi, Porsche API, dexos 1 Gen 2	Recommended for ACEA & API applications	For racing engines only -- not for street use due to low detergency and extreme ZDDP levels
VARIETY	5W30 TD and 5W40 for most popular European applications 0W20, 5W20, 5W30, 5W40 DIESEL Low volatility for reduced oil consumption	More than 15 pinpoint viscosities for specific applications Lowest NOACK volatility specification for less oil consumption and more consistent viscosity	Specific viscosities for road racing, stock cars, drags and dirt activity Lowest NOACK volatility specification for less oil consumption and more consistent viscosity
HIGH TEMPERATURE HIGH SHEAR (HTHS)	OEM-approved levels	Industry-leading HTHS figures due to ester base and reduced polymeric thickeners	Industry-leading HTHS figures due to ester base and reduced polymeric thickeners
WEAR REDUCTION	Longlife certification for reduced wear protection following factory drain intervals For high- and low-mileage engines, compatible with conventional and synthetics	Significant wear reduction from reduced friction subsequent lack of heat build-up For high- and low-mileage engines, compatible with conventional and synthetics	Significant wear reduction from reduced friction subsequent lack of heat build-up For high- and low-mileage engines, compatible with conventional and synthetics
CLEANLINESS	OEM-approved detergency levels	Specially formulated to maximize the suspension of combustion contaminants and reduce harmful emissions	Superior detergency levels compared to other race oils Not designed for long drain intervals or street use

■ PROFESSIONAL-SERIES MOTOR OIL

We asked people who pour our gear oil and ATF, but not our motor oil why they don't put Red Line in their engines. 80% use OEM or API approved oil because the vehicle is under warranty. Professional-Series fully-synthetic motor oils are engineered to OEM specifications and are OEM and API approved. Installers can offer the performance and factory warranty protection customers demand at a lower price point.

■ HIGH-PERFORMANCE MOTOR OIL

Our original best-of-the-best formula is designed for maximum performance and protection, no expense spared. This formula far exceeds the narrow specification bandwidth required for OEM and API approval. This oil is not designed to meet a price point or OEM/API specs, it's designed to be the best motor oil on the market for street, track and off-road use.

■ HIGH-PERFORMANCE RACE OIL

Race Oil is formulated for extreme-temperature competition. We offer specifically formulated viscosities for road racing, stock cars, drags and dirt racing. Designed to prevent heat buildup by significantly reducing friction and wear; Race Oil is for track use only. It has extreme levels of ZDDP and lacks the detergency needed by street cars. Race Oil must be changed more often than High-Performance Motor Oil.

RED LINE OIL

PROFESSIONAL-SERIES MOTOR OIL

These API-certified motor oils are engineered to Original Equipment Manufacturer specifications. Professional-Series offers a lower price point for installers, yet carries the quality and reputation only Red Line can provide.

PROFESSIONAL-SERIES MOTOR OIL BENEFITS

- Fully-synthetic OEM- and API-approved formulas
- Exceeds ILSAC GF-5 specifications and OEM Performance
- Excellent low-temp flow during cold starts and thermal stability at high temps
- API SN+ approved products designed to prevent LSPI in turbocharged GDI engines
- Resists oxidation to help prevent sludge
- Low volatility for reduced oil consumption and longer drain intervals



TYPICAL PROPERTIES	5W30TD EURO	5W40 EURO	0W20 dexos	5W20	5W30 dexos	5W40 DIESEL
API SERVICE CLASS	SN	SN/SM/SL/CF	SN PLUS	SN	SN PLUS	CK-4/CJ-4/CI-4 PLUS
ACEA SERVICE CLASS	C3-12	A3/B4-12	N/A	N/A	N/A	E9-08/E7-08
VIS @ 40°C, cSt	80	80	45	45.4	64	96
VIS @ 100°C, cSt	12.2	13.3	8.5	8.4	11	14.5
VISCOSITY INDEX	164	168	169	164	165	166
FLASH POINT °C/°F	216 / 421	229 / 444	226 / 438	229 / 444	220 / 428	240 / 464
CCS VISCOSITY, cP @ °C	5700 @ -30	5700 @ -30	5700 @ -35	3650 @ -30	5000 @ -30	6230 @ -30
NOACK	9	11	N/A	N/A	N/A	N/A
HTHS	3.6	3.7	2.7	2.6	3.2	4.2
POUR POINT, °C/°F	-39 / -38	-49 / -56	-40 / -40	-41 / -42	-40 / -40	-48 / -54
PRODUCT NUMBERS						
QT	12224	12904	12804	12814	12204	12714
GAL	N/A	N/A	N/A	N/A	N/A	12715
5 QT	12225	12905	12805	12815	12205	N/A
55 GAL DRUM	12228	12908	12808	12818	12208	12718

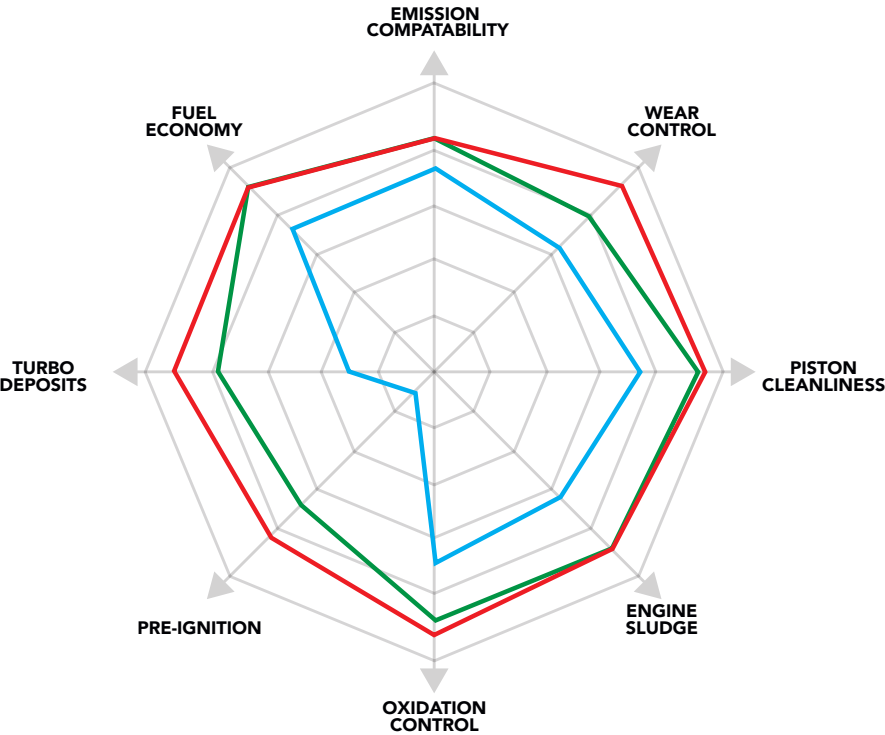
OEM/API-approved motor oil for installers and enthusiasts who demand performance and factory warranty protection

PROFESSIONAL-SERIES OEM / API APPROVALS

5W30TD EURO API SN BMW LL-04 MB-APPROVAL 229.51 PORSCHE C30 VW 507.00/504.00	5W40 EURO API SN BMW LL-01 MB-APPROVAL 229.5 PORSCHE A40 VW/AUDI 505.00/502.00
0W20 dexos API SN RESOURCE CONSERVING, SN PLUS, DEXOS1™ GEN 2, ILSAC GF-5 	5W30 dexos API SN RESOURCE CONSERVING, SN PLUS, DEXOS1™ GEN 2, ILSAC GF-5
5W20 API SN RESOURCE CONSERVING SN PLUS ILSAC GF-5	5W40 DIESEL API CK-4/CJ-4/CI-4 PLUS

PROFESSIONAL-SERIES SN PLUS VS. OTHERS

RED LINE OIL dexos 1 Gen 2 ILSAC GF-5



0W20 Fully approved under License No. D10851IF085 for service fill in GM vehicles where the OEM specifies dexos1™ oil.
5W30 Fully approved under License No. D10852IF085 for service fill in GM vehicles where the OEM specifies dexos1™ oil.
dexos IS A REGISTERED TRADEMARK OF GENERAL MOTORS





HIGH-PERFORMANCE MOTOR OIL

Red Line High-Performance motor oils are blended using the perfect selection of synthetic ester and synthetic hydrocarbon base stocks. High-Performance motor oils provide thicker oil films in bearings and cams contacts along with superior antiwear in a long-drain interval lubricant.

Whether it's on the street, on the track or on the dirt, Red Line offers a wide range of viscosities for pinpoint protection for your specific vehicle's needs. All carry the quality and reputation only Red Line can provide.

All Red Line motor oils are recommended for API SN/SM/SL
15W40 is recommended for the Diesel API CJ-4 spec

HIGH-PERFORMANCE MOTOR OIL BENEFITS

- Improved fuel economy and better ring seal for more power
- Designed to provide the highest protection, efficiency, cleanliness and superior drain intervals
- Improved wear protection and friction reduction across a wide range of operating conditions
- Blended with polyol ester base stocks that feature natural-grade properties, avoiding unnecessary additives that hinder lubricity
- All products are completely compatible with other conventional and synthetic motor oils



TYPICAL PROPERTIES	0W20	0W30	0W40	5W20	5W30	5W40	5W50	10W30	10W40	10W50	10W60	15W40 DIESEL	15W50	20W50	EURO 5W30	EURO 5W40
ACEA SERVICE CLASS	A5/B5	A5/B5	A3/B3/B4	A5/B5	A3/B3/B4	A3/B3/B4	A3/B3/B4	A3/B3/B4	A3/B3/B4	A3/B3/B4	A3/B3/B4	A3/B4/E5/E7/E9	A3/B3/B4	A3	C3	C2/C3
VIS @ 40°C, cSt	48	69	86	53	71	97	130	70	97	123	170	97	138	148	68.5	90.1
VIS @ 100°C, cSt	9.1	11.7	15.4	9	11.9	15.6	21	11.4	15.1	19.7	25.9	14.5	19.6	19.8	11.8	15.2
VISCOSITY INDEX	172	166	190	147	166	174	186	155	164	183	187	155	162	155	164	77
FLASH POINT °C/°F	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302	>150 / >302
CCS VISCOSITY, cP @ °C	55 @ -35	55 @ -35	57 @ -35	60 @ -30	60 @ -30	58 @ -30	60 @ -30	50 @ -25	56 @ -25	65 @ -25	65 @ -25	65 @ -20	65 @ -20	50 @ -15	63 @ -30	58 @ -30
NOACK	9	9	9	8	6	6	6	6	6	6	6	6	6	6	6	6
HTHS	2.9	3.2	4	3	3.7	4.4	5.0	3.5	4.4	5.0	5.8	4.7	5.8	6.1	3.7	4.3
POUR POINT, °C/°F	-60 / -76	-60 / -76	-60 / -76	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49	-45 / -49
PRODUCT NUMBERS																
QT	11804	11114	11104	15204	15304	15404	11604	11304	11404	11204	11704	21404	11504	12504	12304	12404
GAL	11805	11115	11105	15205	15305	15405	11605	11305	11405	N/A	11705	21405	11505	12505	N/A	N/A
5 GAL PAIL	11806*	11116*	11106	15206	15306	15406	11606	11306	11406	11206	11706	21406	11506	12506	N/A	N/A
55 GAL DRUM	11808*	11118*	11108*	15208*	15308	15408	11608	11308	11408	11208	11708	21408	11508	12508	12308	12408

*SPECIAL ORDER

Most advanced formulation on the market,
engineered for long-drain street and track-day use



HIGH-PERFORMANCE RACE MOTOR OIL

Red Line Race Oils contain lower detergent and higher antiwear levels for the perfect no-compromise lubricant for engines used in racing. They provide lower friction and better wear protection for increased power and durability.

In comparison to other types of racing, drag racing oils are often on the low and high end of viscosity spectrum, as many engines are normally aspirated and supercharged, respectively Red Line race oils offer drag racers significantly longer drain intervals, more run than with competing products. Call Red Line for more product recommendation for specialized applications.

HIGH-PERFORMANCE RACE OIL BENEFITS

- Reformulated for improved frictional properties
- Special detergents for improved lubricity and less detonation
- More than 2000ppm of zinc and phosphorous for antiwear protection of camshaft, valvetrain and other metal parts
- Engineered for use with flat tappet, solid roller, and hydraulic roller valvetrain
- Polyol ester base stocks provide more stability and film strength when exposed to excess fuel dilution
- Improved protection at start-up, lower oil temp, cleanliness
- Each race oil product is a multigrade, offering 2-4% more power than oil of similar viscosity

HIGH-PERFORMANCE DRAG RACE OIL BENEFITS

- By often comparison to other types of racing, drag racing oils are often on the low and high end of viscosity spectrum, as many engines are normally aspirated and supercharged, respectively
- Red Line motor oils offer drag racers significantly longer drain intervals, more run than with competing products

HIGH-PERFORMANCE KARTING OIL BENEFITS

- 5W20 multigrade that provides balance of wear and ring seal
- Designed to eliminate carbon build up on valves, pistons and chambers
- Avoids DQ at tech inspection due to combustion chamber deposits
- Popular with Briggs, Honda GX, Yamaha F200, Tecumseh, and clones

RACE OIL

DRAG RACING OIL

KARTING OIL

TYPICAL PROPERTIES	30WT	40WT	50WT	5WT	10WT	20WT	60WT	70WT	4-STROKE KART
PHOSPHORUS, AVG PPM	2000	2200	2050	3350	2450	2000	2000	3100	2000
ZINC, AVG PPM	2250	2440	2350	2400	2600	2250	2250	2400	2250
SAE	10W30	15W40	15W50	0W5	0W10	5W20	20W60	N/A	5W20
VIS @ 40°C, cSt	64	93	135	21.8	29.9	44	197	300	44
VIS @ 100°C, cSt	10	14.5	19.2	4.6	5.8	7.6	25	33	7.6
VISCOSITY INDEX	141	162	141	134	138	139	158	150	139
CCS VISCOSITY, cP @ °C	34 @ -20	33 @ -15	35 @ -15	20 @ -30	30 @ -30	30 @ -25	30 @ -10	N/A	30 @ -25
NOACK	6	6	6	12	9	6	6	6	6
POUR POINT °C/°F	-50 / -58	-45 / -49	-45 / -49	-54 / -65	-54 / -65	-50 / -58	-40 / -40	N/A	-50 / -58
PRODUCT NUMBERS									
QT	10304	10404	10504	10004	10104	10204	10604	N/A	N/A
GAL	10305	10405	10505	10005	10105	10205	10605	10705	41205
5 GAL PAIL	10306	10406	10506	10006	10106	10206	10606	10706	N/A
55 GAL DRUM	10308	10408	10508	10008	10108	10208	10608	10708	N/A



¹ **WARNING.** This product can expose you to chemicals including Naphthalene (91-20-3) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Red Line Race Oils contain lower detergent and higher antiwear levels for the perfect no-compromise lubricant for engines used in racing





HIGH-PERFORMANCE ATF

Red Line ATFs are designed for the perfect shiftability, with the most stable base oils to provide improved durability. Conventional ATFs lose viscosity through the shearing action in the transmission and evaporate at high temperatures. Red Line ATFs are shear-stable and very resistant to evaporation even at extreme temperatures.

HIGH-PERFORMANCE ATF BENEFITS

- Red Line offers the widest selection of fully-synthetic ATF on the market today
- Each offer improved thermal stability, maintain viscosity levels, and feature lower volatility while providing the required frictional characteristics of each fluid’s OEM-style replacement
- Reduced oxidation and lower volatility at high temperature
- Allows high-temp operation without varnishing valves and clutches



TYPICAL PROPERTIES	D4	D6	C+	HIGH-TEMP	RACING	LTWT RACING	N-S CVT	DCTF
VIS @ 40°C, cSt	35.1	31	35.1	48.3	35.4	21.46	31	40.72
VIS @ 100°C, cSt	7.1	6.3	7.1	9.5	7.6	4.74	6.3	8.09
VISCOSITY INDEX	188	163	213	220	177	140	165	177
FLASH POINT °C/°F	148 / 298	>150 / >302	148 / 298	140 / 284	>150 / >302	>150 / >302	>150 / >302	>150 / >302
POUR POINT °C/°F	-60 / -76	-60 / -76	-60 / -76	-51 / -60	-50 / -58	-50 / -58	-51 / -60	<-45 / <-50
BROOKFIELD VISCOSITY @ -40°C, POISE	52	45	38	175	150	75	120	85
PRODUCT NUMBERS								
QT	30504	30704	30604	30204	30304	30314	30804	31004
GAL	30505	30705	30605	30205	30305	30316	N/A	N/A
5 GAL PAIL	30506	30706	30606	30206	30306	30318	30806	31006
16 GAL	30507	30707	30607*	30207	N/A	N/A	N/A	N/A
55 GAL DRUM	30508	30708	30608*	30208	N/A	N/A	N/A	N/A

*SPECIAL ORDER

HIGH-PERFORMANCE ATF BENEFITS

D4

- Our most versatile ATF, use where Dexron III®, Dexron II®, Mercon® and Mercon V® fluids are recommended, provides a GL-4 (70W80) level of gear protection

D6

- Our lowest viscosity, most shear-stable ATF for consistent operation
- Designed to satisfy Dexron-VI®, Dexron-III®, Dexron-II®, Mercon® SP, Mercon® LV, Mercedes Benz NAG-2 fluids, Toyota WS, NissanMatic S, Honda DW-1®, SP-IV

C+

- Satisfies Chrysler ATF+, +2, +3 (Type 7176) and ATF+4 (Type 9602) requirements
- Provides 30% greater operating viscosity and 1/3 the evaporation of Chrysler-style petroleum ATFs

HIGH-TEMP

- For heavily-loaded vehicles, allowing operation at up to 70°F higher while maintaining thicker viscosity than traditional ATFs
- Use where Dexron III®, Dexron II®, Mercon®, or GL-4 gear oil are recommended
- Dramatically less evaporation, less varnish of valves and clutches in extreme conditions

RACING

- Similar to a Type F fluid, featuring even higher viscosity and friction modifiers
- Produces faster shifts, quicker lock-up, better converter efficiency at high temps
- Satisfies GL-4 gear oil requirements

LIGHTWEIGHT RACING

- Superior consistency and wear protection for Bracket and Heads-Up drag racing transmissions like Powerglide and Turbo 400
- Extreme heat resistance for longer gear and clutch life

NON-SLIP CVT

- Specifically, for metal belt CVTs including Audi, Daihatsu, Ford, Mini and Subaru
- Improved metal-to-metal protection in torque-converter clutches

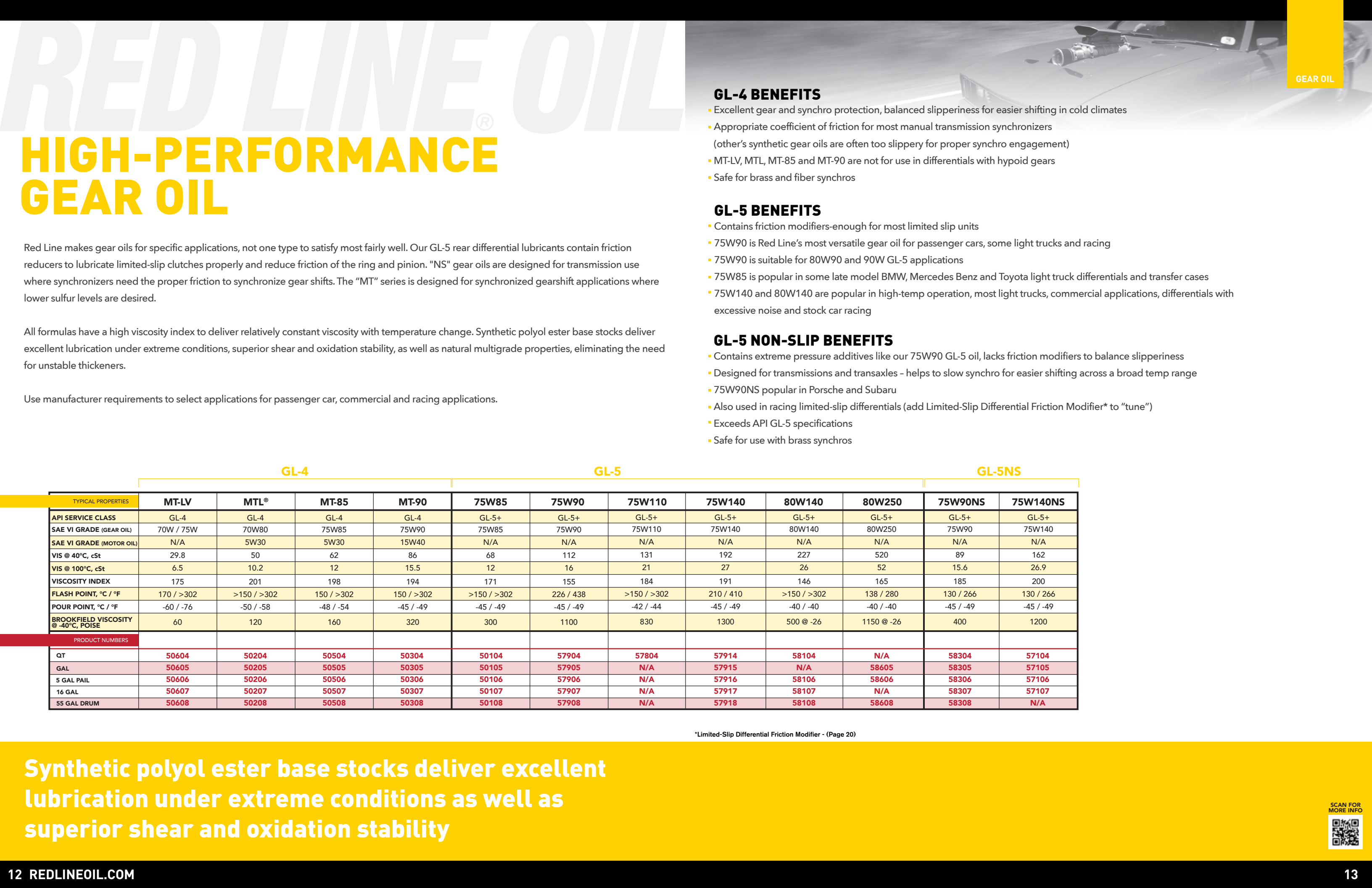
DCTF

- Extreme protection for gears and related components
- Better thermal stability and oxidation resistance, improved wear
- Provides extreme protection in many wet and dry-style dual clutch transmissions

Dexron and Mercon are registered trademarks of General Motors and Ford Motors., respectively

With eight different combinations of viscosity, slipperiness, and OE-recommended additive packages, Red Line offers the widest selection of ATF available





RED LINE[®] OIL

HIGH-PERFORMANCE GEAR OIL

Red Line makes gear oils for specific applications, not one type to satisfy most fairly well. Our GL-5 rear differential lubricants contain friction reducers to lubricate limited-slip clutches properly and reduce friction of the ring and pinion. "NS" gear oils are designed for transmission use where synchronizers need the proper friction to synchronize gear shifts. The "MT" series is designed for synchronized gearshift applications where lower sulfur levels are desired.

All formulas have a high viscosity index to deliver relatively constant viscosity with temperature change. Synthetic polyol ester base stocks deliver excellent lubrication under extreme conditions, superior shear and oxidation stability, as well as natural multigrade properties, eliminating the need for unstable thickeners.

Use manufacturer requirements to select applications for passenger car, commercial and racing applications.

GL-4 BENEFITS

- Excellent gear and synchro protection, balanced slipperiness for easier shifting in cold climates
- Appropriate coefficient of friction for most manual transmission synchronizers (other's synthetic gear oils are often too slippery for proper synchro engagement)
- MT-LV, MTL, MT-85 and MT-90 are not for use in differentials with hypoid gears
- Safe for brass and fiber synchros

GL-5 BENEFITS

- Contains friction modifiers-enough for most limited slip units
- 75W90 is Red Line's most versatile gear oil for passenger cars, some light trucks and racing
- 75W90 is suitable for 80W90 and 90W GL-5 applications
- 75W85 is popular in some late model BMW, Mercedes Benz and Toyota light truck differentials and transfer cases
- 75W140 and 80W140 are popular in high-temp operation, most light trucks, commercial applications, differentials with excessive noise and stock car racing

GL-5 NON-SLIP BENEFITS

- Contains extreme pressure additives like our 75W90 GL-5 oil, lacks friction modifiers to balance slipperiness
- Designed for transmissions and transaxles - helps to slow synchro for easier shifting across a broad temp range
- 75W90NS popular in Porsche and Subaru
- Also used in racing limited-slip differentials (add Limited-Slip Differential Friction Modifier* to "tune")
- Exceeds API GL-5 specifications
- Safe for use with brass synchros

	GL-4				GL-5						GL-5NS	
TYPICAL PROPERTIES	MT-LV	MTL [®]	MT-85	MT-90	75W85	75W90	75W110	75W140	80W140	80W250	75W90NS	75W140NS
API SERVICE CLASS	GL-4	GL-4	GL-4	GL-4	GL-5+	GL-5+	GL-5+	GL-5+	GL-5+	GL-5+	GL-5+	GL-5+
SAE VI GRADE (GEAR OIL)	70W / 75W	70W80	75W85	75W90	75W85	75W90	75W110	75W140	80W140	80W250	75W90	75W140
SAE VI GRADE (MOTOR OIL)	N/A	5W30	5W30	15W40	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
VIS @ 40°C, cSt	29.8	50	62	86	68	112	131	192	227	520	89	162
VIS @ 100°C, cSt	6.5	10.2	12	15.5	12	16	21	27	26	52	15.6	26.9
VISCOSITY INDEX	175	201	198	194	171	155	184	191	146	165	185	200
FLASH POINT, °C / °F	170 / >302	>150 / >302	150 / >302	150 / >302	>150 / >302	226 / 438	>150 / >302	210 / 410	>150 / >302	138 / 280	130 / 266	130 / 266
POUR POINT, °C / °F	-60 / -76	-50 / -58	-48 / -54	-45 / -49	-45 / -49	-45 / -49	-42 / -44	-45 / -49	-40 / -40	-40 / -40	-45 / -49	-45 / -49
BROOKFIELD VISCOSITY @ -40°C, POISE	60	120	160	320	300	1100	830	1300	500 @ -26	1150 @ -26	400	1200
PRODUCT NUMBERS												
QT	50604	50204	50504	50304	50104	57904	57804	57914	58104	N/A	58304	57104
GAL	50605	50205	50505	50305	50105	57905	N/A	57915	N/A	58605	58305	57105
5 GAL PAIL	50606	50206	50506	50306	50106	57906	N/A	57916	58106	58606	58306	57106
16 GAL	50607	50207	50507	50307	50107	57907	N/A	57917	58107	N/A	58307	57107
55 GAL DRUM	50608	50208	50508	50308	50108	57908	N/A	57918	58108	58608	58308	N/A

*Limited-Slip Differential Friction Modifier - (Page 20)

Synthetic polyol ester base stocks deliver excellent lubrication under extreme conditions as well as superior shear and oxidation stability



SHOCKPROOF® GEAR OIL

SHOCKPROOF BENEFITS

- Acting like a liquid grease, these unique lubricants contain a suspension of solid microscopic particles as an extreme pressure agent, offering a "best of both worlds" balance of low drag and superior protection for gear teeth.
- Unique lubricant with solid microscopic particles offers low drag/high protection
 - Relatively low viscosity, yet cushions gear teeth under extreme pressure
 - Helps to prevent tooth breakage, resists throw-off
 - Avoid use with pumps, coolers, and filters as unique medium and affinity for metal can cause clogging
 - Designed for wet sump transmissions and differentials with splash lubrication



SUPERLIGHT SHOCKPROOF

QT 58504	GAL 58505
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- Film thickness greater than an SAE 75W90, yet low fluid friction like ATF
- Used in low-power dog-ring racing transaxles with moderate to low load, qualifying, etc.
- Popular in 65cc and 85cc mini motocross bikes



LIGHTWEIGHT SHOCKPROOF

QT 58404	GAL 58405	5 GAL PAIL 58406
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- Excellent low-temp flow, improved cold shifting
- For racing differentials under moderate loads
- Film thickness greater than an SAE 75W140, yet low fluid friction like 80W gear oil or 30W motor oil
- Used in British F3, Euro F3 and Star Mazda racing gearboxes for ultra-low drag



HEAVY SHOCKPROOF

QT 58204	GAL 58205	5 GAL PAIL 58206
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- Film thickness greater than an SAE 75W250, yet low fluid friction like 75W90
- For heavily-loaded racing differentials and transmission, problem gearboxes
- Most popular ShockProof product, many racing and specialty applications
- Often used in Sprint Car, Midget, and Dirt Late Model Differentials
- Most popular gear oil in NHRA Top Fuel and Funny Car

GEAR OIL



DIESEL FUEL ADDITIVES

Rather than creating new products in the diesel category, red Line reformulates these products often to ensure that they meet the changing demands of the latest diesel fuels. All Red Line additives comply with federal low-sulfur content requirements. Winter formulas use pour-point reducers to keep wax in suspension and reduce wax crystals to pass through filters and injectors.



DIESEL FUEL CATALYST (Same formulation as 85 Plus)

12OZ 70102	GAL 70105
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- Designed for use in all diesel engines- compensates for latest low-sulfur fuels
- Promotes better fuel combustion and fuel system lubrication
- Provides faster ignition, reduced detonation and smoke, improved efficiency
- Powerful high-temp detergents to clean fuel injectors



85 PLUS / 85 PLUS WINTER

85 PLUS	12OZ 70802	GAL 70805	85 PLUS WINTER	12OZ 70902	
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- Lubricates O-rings and seals to increase injector pump life, reduces ring friction
- Contains cetane booster for added power benefits
- Available in winterized formula, reduces pour point of typical fuel by 25°F



RL-2 DIESEL IGNITION IMPROVER

15OZ 70303	GAL 70305	5 GAL PAIL 70306	55 GAL DRUM 70308	
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- Our most concentrated diesel product, popular for semis, agricultural, fleet tanks
- Cleans and lubricates injectors, pumps, and rings, improving efficiency up to 5%
- Contains cetane booster for added power benefits, also winter and summer protection



RL ANTI-GEL

15OZ 71203	
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- For diesel operation in extremely cold climates
- Improves low-temp operation preventing crystallization, gelling and freezing
- Helps to prevent cold start issues and plugged filters

DIESEL PRODUCTS

PROFFESIONAL-SERIES 5W40 DIESEL (PAGE 04)

QT 12714	GAL 12715	55 GAL DRUM 12718
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PROFFESIONAL-SERIES 5W30TD EURO (PAGE 04)

QT 12224	5 QT 12225	55 GAL DRUM 12228
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WARNING. This product can expose you to chemicals including Propylene oxide (75-56-9) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

HIGH-PERFORMANCE 15W40 DIESEL (PAGE 07)

QT 21404	GAL 21405	5 GAL PAIL 21406	55 GAL DRUM 21408
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DIESEL WATER WETTER® (PAGE 17)

15OZ 80213

WARNING. This product can expose you to chemicals including Naphthalene (91-20-3) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

SI-1®

COMPLETE FUEL SYSTEM CLEANER 15OZ 60103 5 GAL PAIL 60106 ⚠️¹

- Concentrated with the most powerful high-temp and low-temp detergents available
- Cleans injectors (including GDI), carburetors, valve and combustion chamber deposits
- Cleans to nearly 100% efficiency in once treatment
- Reduces need for octane by up to two points
- Contains synthetic upper cylinder lubricant
- Cleans pollution control valves
- Use one bottle per tank for most effective treatment of neglected vehicle
- Safe for continual use



FUEL SYSTEM WATER REMOVER 12OZ 60302

- Reduces water from diesel or gasoline systems
- Significantly reduces the freezing point in water in the fuel system
- Also provides excellent fuel lubrication
- Can be used in combination with SI-1 Complete Fuel System Cleaner, Diesel Fuel Catalyst, and 85 Plus



ALCOHOL FUEL LUBE 12OZ 41102 ⚠️²

- Prevents gelling and corrosion in methanol and nitromethane fuel systems
- Lubricates upper cylinder and fuel system, increases power with more ring seal
- Replaces lubrication lost by "wash" of dry fuels
- Not detectable by normal fuel tests, mixes only slight agitation
- Use 1oz per 5 gallons, one bottle treats up to 55 gallons
- Do not use catalytic converters



LEAD SUBSTITUTE 12OZ 60202 5 GAL PAIL 60206

- Prevents valve seat damage in engines designed for leaded gasoline
- Prolongs the useful life of older engines without updated valve seats
- Cleans carburetor deposits and injectors, safe for catalytic converters
- For racing, marine or off-road use only
- Treats up to 25 gallons

SCAN FOR
MORE INFO



¹ **WARNING.** This product can expose you to chemicals including Naphthalene (91-20-3) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

² **WARNING.** This product can expose you to chemicals including Trimethyl phosphate (512-56-1) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

WaterWetter®

SUPERCoolANT 12OZ 80204 ⚠️¹

- Rust and corrosion protections allows for use of straight water in racing or reduced antifreeze levels in warm climates
- Compatible with new or used antifreeze (including DEX-COOL™ and long-life verisons) to improve the heat transfer of ethylene and propylene glycol systems
- Cleans and lubricates water pump seals
- Does not lower cooling system below the thermostatically-controlled temperature (effective when the thermostat is wide open, such as in heavy traffic or climbing long grades)
- Reduces rust, corrosion and electrolysis, cleans and lubricates water pump seals
- Satisfies ASTM D2570 and ASTM D1384 corrosion tests for glycol-based antifreezes

DEX-COOL is a trademark of General Motors



SUPERCool® 64OZ 80205 ⚠️¹

- Convenient, premixed coolant for motorcycles, ATVs, karts, etc. -pour and go!
- Compatible with all antifreeze and coolant
- Blended with purified, deionized water and proper WaterWetter percentage
- Doubles the wetting ability of water to improve heat transfer and reduce head temp

DIESEL WATER WETTER® 15OZ 80213

- Designed for heavy-duty diesel engines which use more than 33% antifreeze for a supplemental corrosion package
- Similar properties and benefits to regular WaterWetter, but lacks rust and corrosion inhibitors
- Diesel road cars and light trucks equipped with Cummins, Duramax, and Powerstroke engines should use regular WaterWetter to ensure proper rust and corrosion proittection
- Typical diesel commercial vehicle requires one bottle, treats up to 15 gallons



SCAN FOR
MORE INFO



¹ **WARNING.** This product can expose you to chemicals including Diethanolamine (111-42-2) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

SUSPENSION FLUIDS

Red Line suspension fluids provide excellent shear stability which means they should not degrade with use and will provide lower operating temperatures for the same viscosity when compared to conventional suspension fluids. They are also very low foaming, provide good seal lubricity and antiwear properties and can be blended together in any proportion to achieve an intermediate viscosity.

LIKEWATER®

- LikeWater® provides the least viscosity change of any suspension fluid on the market

EXTRALIGHT (2.5WT)

- Extralight-2.5wt is very popular in NASCAR, as well as AMA Motocross
- Works as a more stable replacement fluid for Penske and Ohlins dampeners

LIGHTWEIGHT (5WT)

- LightWeight is often used in Sprint Car racing, as well as in CORR and SCORE Off Road competition

MEDIUM WEIGHT (10WT)

- Medium-10wt is used on Twin-Tube designs like Pro Shocks, Carerra, and QA1

HEAVYWEIGHT (30WT)

- Popular in plush riding motorcycle forks found on most V-Twins and Cruisers

TYPICAL PROPERTIES	LIKEWATER®	EXTRA LIGHT	LIGHT WT	MEDIUM WT	HEAVY WT
VIS @ 40°C, cSt	5.3	8.3	16.0	32.0	69.0
VIS @ 100°C, cSt	2.3	4.0	7.5	13.6	16.9
VIS CHANGE VS TEMP V 40°C / V 100°C	2.290	2.080	2.136	2.353	4.097
FREEZING POINT °C/°F	-31 / -24	-31 / -24	-33 / -27	-33 / -27	<-50 / <-60
VISCOSITY @ -20°C	24.93	28.15	54.38	126.23	923.73
VISCOSITY INDEX	397	539	519	442	262
PRODUCT NUMBERS					
16OZ	91102	91112	91122	91132	91142
5 GAL PAIL	91106	91116	91126	91136	91146
55 GAL DRUM	91108	91118	91128	91138	91148

Most stable viscosity of any suspension fluid on the market

SUSPENSION



SCAN FOR MORE INFO



CV-2

HIGH-PERFORMANCE EXTREME PRESSURE GREASE

14OZ JAR	80401	14OZ TUBE	80402	35 LB PAIL	80406	
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- Outperforms the best conventional or synthetic greases and lubes
- Withstands extreme temperature and pressure in wheel bearings, U-joints, and high-angle CV Joints
- Excellent high-temp stability, extreme-pressure protection, and water resistance
- Used in a variety of applications with operating temps from -100°F to 500°F
- Strong resistance to oxidation and corrosion, low evaporation and oil separation with minimum effect on rubber seal
- Contains an organic moly for chassis lubrication and high temp/high speed industrial equipment
- Synthetic fluidity allows increases in bearing life up to 200%
- Will darken after high-temp use -not detrimental to performance



ASSEMBLY LUBE

.75OZ	80326	4OZ JAR	80312	16OZ JAR	80313	45 LB PAIL	80316
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- Prepares potential wear surface and prevents metal contact before adequate lubrication can be supplied
- Unlike other assembly lubes, Red Line's will not plug filters after initial engine start-up
- Provides 3x greater film strength than conventional black Molybdenum Disulfide greases
- For use on camshafts, lifters, pushrods, piston skirts, bearings, and bolt threads
- Excellent rust and corrosion inhibitor, allows for long-term storage
- Used in the tool trays of major NHRA Top Fuel and Funny Car teams

LIQUID ASSEMBLY LUBE

12OZ	80319
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- All the features and benefits of Assembly Lube paste, but easier to get into tough spots



WARNING: This product can expose you to chemicals including Quartz (14808-60-7) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

SCAN FOR MORE INFO



RED LINE OIL FUNNEL

99239



- Red Line exclusive design
- Popular for tough-to-reach differentials and transmissions



POWER STEERING FLUID

QT 30404

- Improved wear protection, resists thermal breakdown, evaporation and foaming
- Provides continued high pump output, suitable for most power steering units
- Lightweight fluid avoids power loss
- Many popular vehicles take D4 ATF as a power steering fluid



ENGINE OIL BREAK-IN ADDITIVE

16OZ 81403

- For use in conventional motor oils lacking zinc, phosphorus (ZDDP) and antiwear additive packages necessary for protecting against excessive camshaft and valvetrain wear during initial break-in
- Simply add to motor oil before start-up
- Treats up to 12 quarts of motor oil



LIMITED-SLIP DIFFERENTIAL FRICTION MODIFIER BREAK-IN ADDITIVE

4OZ 80301 5 GAL PAIL 80306

- Compatible with both petroleum and synthetic gear oils
- Reduces break-in temps as much as 50°F
- Add 1oz at a time to clutch-type limited slip or posi-traction units to eliminate chatter



AIR TOOL OIL

8OZ 80321

- Protects rotary- and piston-type air tools with a light, thin fluid that holds its viscosity while controlling rust, noise and wear
- As used by Snap-on, Mac and Cornwell teams in NHRA and NASCAR pit crews

RL-600

BRAKE FLUID DOT 4

16OZ 90402

- DOT 4 brake fluid formulated with a precise mixture of Borate Esters and Glycol Ethers, plus moisture and corrosion inhibitors
- Utilizing quality raw materials yields a superior fluid resistant to absorption and retention of moisture while providing the best protection against extreme temperatures
- Blendable with DOT 3, DOT 4 and DOT 5.1 fluids, RL-600 decreases ABS cycle times for more responsive and consistent pedal feel
- For passenger vehicles, as well as race cars and motorcycles, track day project cars and other motorsport activity
- Improved wear protection, resists thermal breakdown, evaporation and foaming
- Provides continued high pump output, suitable for most power steering units
- Lightweight fluid avoids power loss

Why pay more when
RL-600 delivers a
solid pedal / lever
for a whole lot less?



MISC
PRODUCTS



MADE FOR POWER. OBVIOUSLY.

Conventional automotive lubricants are not designed to withstand the chopping and shearing action of the transmission in powersports equipment and will quickly lose viscosity. Red Line motorcycle and powersports lubricants are designed to resist the shearing action and keep the viscosity within the desired specification, providing superior wear protection.

POWERSPORTS GEAR OIL



V-TWIN TRANSMISSION OIL WITH SHOCKPROOF®

QT 42804

- Dampens transmission noise and shifting “clunk”
- Lowers temperature, provides thicker oil film between gear teeth and resists throw-off
- For all H-D® trans and aftermarket versions like Baker, JIMS, S&S, etc.
- Flows like 75W90, protects like 75W250



V-TWIN PRIMARY CASE OIL

QT 42904

- For primary chaincase with wet-diaphragm spring clutches
- Improves clutch operation while reducing wear and temps
- Reduces effort to find neutral
- For Evolution, Twin Cam and aftermarket engines of similar design



80W MOTORCYCLE GEAR OIL WITH SHOCKPROOF®

QT 42704

- Used in most two-stroke trans in motocross and shifter karts
- Provides consistent shifting and wet-clutch operation
- For use Harley-Davidson® Sportster Primary / Transmission Fluid



UTV/ATV GEARCASE OIL

QT 43704

- Fits most late-model Polaris Ranger®/RZR®/ATVs/Arctic Cat/Polaris/ Yamaha snowmobile chaincases
- Replaces AGL and AGL PLUS /Demand Drive/Demand DriveLT/Demand Drive PLUS (not for angle drive)
- Less slippery for improved coefficient of friction and stronger film strength for better protection
- Resists breakdown for extended periods with more consistent viscosity in variable temperatures
- Formulated with extra rust inhibitor for extreme wet conditions



SI-1 COMPLETE FUEL SYSTEM CLEANER FOR POWERSPORTS

4OZ 60102

- Pour one bottle into a street bike, dirt bike, ATV, or PWC for quick clean-up
- Improves fuel economy, throttle response, hesitation and stalling
- Concentrated, high-temp detergents clean your carburetors or fuel injectors, fuel lines, tank, intake valves, combustion chambers, fouled plugs
- Cleans deposits on intake valves and combustion chambers, lubricates upper cylinder
- Reduces octane demand and regains lost power and improve fuel economy



POWER
SPORTS

POWERSPORTS MOTOR OIL

0W40 POWERSPORTS OIL

QT 42204

10W50 POWERSPORTS OIL

QT 42604

10W30 MOTORCYCLE OIL

QT 42304

10W40 MOTORCYCLE OIL

QT 42404

5 GAL PAIL 42406

55 GAL DRUM 42408

20W50 MOTORCYCLE OIL

QT 42504

5 GAL PAIL 42506

55 GAL DRUM 42508

20W60 MOTORCYCLE OIL

QT 12604

5 GAL PAIL 12606

55 GAL DRUM 12608

- High levels of antiwear chemistry like zinc and phosphorus
- Superior film strength for protection and ring seal
- Less friction modifier for better wet-clutch operation
- Extended drain intervals over other brands
- Full-synthetic with PAO and Ester base stocks
- Suitable for JASO MA applications
- Designed to withstand the chopping and shearing action of the transmission in powersports equipment

RED LINE POWERPACKS®



UTV/ATV

90220

- Complete kit includes:
- 3 quarts of 10W50 Powersports Motor Oil
 - 2 quarts of UTV/ATV Gearcase Oil
 - 1 bottle of Water Wetter®
 - 1 bottle of Complete Fuel System Cleaner for Powersports
 - Red Line Oil Funnel / Sticker Kit / Red Line Oil embroidered hat



V-TWIN 20W50

90226

V-TWIN 20W60

90231

- Complete kit includes:
- 5 quarts of 20W50 or 20W60 Motorcycle Oil
 - 1 quart of V-Twin Transmission Oil with ShockProof®
 - 1 quart of Primary Case Oil
 - 1 bottle of Fuel Injection Cleaner for Powersports
 - Red Line Funnel / Sticker Kit / Red Line Oil embroidered hat




H_D is registered trademark of Harley-Davidson Corporation



TWO-STROKE


RED LINE OIL TWO-STROKE BENEFITS

- Increased power and excellent scuff protection
- Contains ester base oils with the highest film strength and affinity for hot metal
- Provides the lubricating qualities of castors, but with exceptional cleanliness
- Low carbon residue dramatically reduces plug fouling and smoke
- Compatible with reformulated fuels
- Each product is biodegradable and works in both premix or injection systems




TWO-STROKE RACING OIL

16OZ	40603	GAL	40605	5 GAL PAIL	40606	55 GAL DRUM	40608
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- Ultimate in two-cycle performance, extreme cleanliness
- Popular in racing and daily applications like motorcycles, marine, snowmobile racing, etc.
- Dyno proven for gains of 3-5% and more power over longer runs
- High-temp stability prevents deposits on combustion chambers, exhaust ports, upper ring and piston crown




TWO-STROKE ALLSPORT OIL

16OZ	40803	GAL	40805	5 GAL PAIL	40806	55 GAL DRUM	40808
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- Low-cost biodegradable product
- Designed for engines which require a low-ash oil
- Not for use where TC-W oils are recommended
- Up to 3% more power and significantly better bearing life, antiscuff additives to prevent ring sticking, cleaner piston and exhaust ports




TWO-STROKE KART OIL

16OZ	40403	GAL	40405	5 GAL PAIL	40406	55 GAL DRUM	40408
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- More power and better bearing protection than castor bean oils
- Allows operation at up to 25°F greater cylinder head temoerature
- Can mix at higher fuel ratios than other kart oils
- Same chemistry as our Two-Stroke Racing Oil


 **WARNING.** This product can expose you to chemicals including Naphthalene (91-20-3) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.




TWO STROKE

TWO-STROKE WATERCRAFT INJECTION OIL

GAL	40705	5 GAL PAIL	40706	55 GAL DRUM	40708
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- Ash-less biodegradable lubricant for outboards, personal watercraft, etc.
- For use where NMMA TC-W3 lubricants are recommended
- More power, scuff and bearing protection than petroleum and other synthetics




TWO-STROKE SNOWMOBILE OIL

GAL	41005	55 GAL DRUM	41008
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- Low-smoke formula, biodegradable
- Excellent cold flow, injects down to -40°F
- Superior rust protection, adapts to latest pump fuels
- Used as both a pre-mix and as an injected oil in snowmobiles




TWO-STROKE SMOKELESS OIL

16OZ	40903	GAL	40905	5 GAL PAIL	40906	55 GAL DRUM	40908
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- Smoke is virtually non-existent with this blend
- For improved power other Red Line products would be superior
- Not for use where NMMA TC-W3 lubricants are recommended



TWO-CYCLE ALCOHOL OIL

QT	40504
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- Mixes with alcohol and/or nitromethane for karting, model airplanes, etc.
- Excellent cleanliness, lubrication and scuff protection - use at leaner ratios than with a gasoline two-stroke product

 **WARNING.** This product can expose you to chemicals including Naphthalene (91-20-3) which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Contains ester base oils with the highest film strength and affinity for hot metal for increased power



MERCHANDISE

DISPLAY RACK 99212

- Easy construction, fits multiple cases of quarts, gallons and additives 64.5" x 23" x 14.5"



WALL CLOCK 99249

- 14" Aluminum bezel, battery operated



SHOP APPRON 99321

- Black with oval logo and front pocket, adjustable



LANYARD 99320

- Great for key, hard cards, credentials, etc. Features removable clasp

MINI BROCHURE 99201

- Pack of 50



PRODUCT CATALOG 99200



DECALS

99101	4" Oval decal	99103	12" Oval decal
99102	8" Oval decal	99104	18" Oval decal



COUNTER MAT 99240

- 14" x 19" Non-slip counter mat



POP-UP CANOPY 99232

- 10' x 10' Black canvas, steel frame (66lbs)
- Oval logo on all four sides
- Includes rolling carry case



BOWHEAD FLAG 99248

- 8.5' Double-sided polyester, aluminum and fiberglass pole
- Includes hardware and carrying case



BANNER 99231

- 3' X 5' Black oval fabric banner

APPAREL

APPAREL

BLACK LOGO HOODIE

- Black hooded sweatshirt - small oval on front, large oval logo on back, RED LINE OIL on sleeve



BLACK / WHITE LOGO T-SHIRT

- Small oval on front and large oval on back



LOGO POLO SHIRT

- Black polo with oval logo on front left chest



	BLACK T-SHIRT	WHITE T-SHIRT	POLO (M)	POLO (W)	HOODIE
SMALL	99350	99360	99330	99406	98320
MEDIUM	99351	99361	99331	99407	98321
LARGE	99352	99362	99332	99408	98322
XL	99353	99363	99333	99409	98323
2XL	99354	99364	99334	N/A	98324
3XL	99355	99365	N/A	N/A	N/A
4XL	99356	99366	N/A	N/A	N/A



MESH HAT

99304



BLACK HAT

S/M 99313

L/XL 99312

SNAP-BACK 99303



GREY HAT

99302



BEANIE

99311

APPLICATION GUIDE

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