



Chemicals & Additives

Its not magic, but chemical science to the max! Pro-Blend leads the performance world with chemical based solutions to problems faced in race and street applications. Pro-Blend's products have been used (sometimes secretly) but racers in virtually every sanctioning body in North America, and the products have proven effective time and again.



DIESEL COOL

Add to regular or synthetic oil. Reduces engine oil temperature up to 57 degrees. Cools radiator water up to 7 degrees. Doubles life of lubricated parts. Dramatically reduces engine noise. A must for all hard working and constant running diesels. Can increase fuel mileage.

Part No. 9012



TRANS COOL

Add to ATF. Reduces fluid temperature up to 57 degrees. Stops excessive wear. Makes older units shift like new. Dramatically improves shifting in hot and cold weather. Easily doubles transmission life. A must for towing, climbing or stop and go traffic. Increases fuel mileage.

Part No. 4012



40 BELOW COOLER RUNNING

Reduces coolant temperature up to 40 degrees. Use for Circle, Drag, Street Rods, Cars, Trucks, Vans, SUVs. Prevents coolant temperature from rising excessively while vehicle is towing, climbing, sitting in traffic or running with restricted air flow. Two cans usually provide better results.

Part No. 4032



TIRE CLEANER

Cleans surface and "opens" pores. The mold release or "glaze" found on sticker tires needs to be properly removed before applying HOT LAP TIRE TREATMENT. Use between rounds to go even quicker.

Part No. 7050



FAST FORWARD

Makes gobs of mid-range torque. Use with gas or alcohol. Blue flame throwing, butt-kicking stuff. Significantly increases horsepower. The most powerful additive of all. Mix one 16 oz. can with 10 gals. of fuel. No rejetting or timing changes should be required. Note: Will not pass fuel checks.

Part No. 1616



GEAR LUBE ADDITIVE

Proper use eliminates excessive transmission and rear-end heat and failure. Reduces gear lube temperature up to 38 degrees. Up to 4 horsepower increase on chassis dyno.

Part No. 8398



HIGH PERFORMANCE ENGINE RACING CONCENTRATE

Add to severe duty, high stress and performance engines. Cools oil up to 57 degrees. Eliminates oil starvation, bearing failure, piston scuffing, galling, blueing, metal transfer, valve train drag and foaming. Eliminates condensation gas and alcohol engines.

Part No. 8080



MORE MILEAGE PLUS

Up to 30% more miles per gallon. For all gas engines. Helps clean fuel injectors. Will not harm catalytic converter or O2 sensors. Can restore lost power. Dispenses moisture. Treats up to 20 gallons.

Part No. 1680



DRAG RACING TIRE TREATMENT

Improves 60 foot times. Reduces E.T. up to 2 tenths. Tires run much cooler and last up to 40% longer. Up to 50% less burn out time required.

Part No. 6070



ALCOHOL FUEL LUBE

The absolute finest. For all alcohol burning (methanol) engines. Eliminates chalking, powdering, etching, line clogging and frequent pump failure. Guaranteed. Makes the use of alcohol a real pleasure. Mix 3 1/2 ounces with 10 gallons of alcohol. Lubricates entire fuel system.

Part No. 8400



DRAG RACING AUTO TRANSMISSION TREATMENT

Cools automatic transmission fluid. Doubles transmission life and stops fluid burning. A must for high-stall applications. More consistent leave times.

Part No. 6076



HOT LAP II

A premium product at a budget price. Designed for racers that are going to run a total of twenty-five laps or less. Reduces lap times 2-5 tenths. Undetectable. Increases tire life up to 50%. One gallon should treat tires for four racing weekends.

Part No. 6000

Performance Oils

Why Use Royal Purple? The most frequent comment from customers is how they can feel the difference in their vehicles after switching to Royal Purple. For instance, Royal Purple® Motor Oil, with Synerlec®, typically improves horsepower and torque up to 3%. It also reduces fuel consumption by as much as 5% and typically reduces emissions 20% or more. Synerlec® strengthens the oil to provide unmatched performance and protection. It also creates an ionic bond that adheres to metal parts for continuous protection, even after shutdown. Feel the Royal Purple difference!




Exclusive Performance Advantages

- Outstanding Wear Protection
- Keeps Engines Clean
- Superior Corrosion Protection
- Lowers Temperatures
- Increases Horsepower & Torque
- Saves Fuel

HIGH PERFORMANCE MOTOR OILS

Royal Purple® motor oils are extremely popular with performance enthusiasts. Professional engine builders and race teams cite increased horsepower and longer engine life with the use of Royal Purple®. Royal Purple® gains its performance advantages from Royal Purple's proprietary Synerlec® additive technology. Royal Purple® provides more protection than conventional motor oils — including those combined with aftermarket additives. Try Royal Purple® today and Feel the Difference!

Weight	Packaging	Part No
5W20	1-Quart Bottle	01520
5W30	1-Quart Bottle	01530
10W30	1-Quart Bottle	01130
10W40	1-Quart Bottle	01140
15W40	1-Quart Bottle	01154
15W40	1 Gallon Bottle	04154
20W50	1-Quart Bottle	01250



Exclusive Performance Advantages

- Increases Horsepower
- Greater Wear Protection
- Lowers Temperatures
- Severe Service Performance
- Lower Coefficient of Friction
- High Temperature Performance
- Low Temperature Fluidity
- Shock Load Protection
- Prevents Corrosion
- Excellent Water Separation

XPR - EXTREME PERFORMANCE AND RACING OILS

XPR - Extreme Performance and Racing Oils are used in many racing applications from NASCAR and NHRA to sprint cars and Boat Racing. Please consult Royal Purple's automotive technical support department at 888-382-6300 when choosing a racing oil. Also available in 5 gallon pails.

Weight	Packaging	Part No
0W10	1-Quart Bottle	01009
5W20	1-Quart Bottle	01011
5W30	1-Quart Bottle	01021
10W40	1-Quart Bottle	01041
20W50	1-Quart Bottle	01051

HIGH PERFORMANCE GEAR OIL MAX-GEAR®

Max-Gear® is an ultra-tough gear oil recommended for use in truck and automotive front or rear differentials, manual transmissions and lower gear units of marine engines that specify use of an API, GL-5 or GL-4 fluid. Max-Gear® provides maximum protection to heavily loaded gears while maximizing power throughout the drive train. Contains Royal Purple's Synslide® additive technology.



Exclusive Performance Advantages

- Severe Service Performance
- Lower Coefficient of Friction
- High Temperature Performance
- Low Temperature Fluidity
- Shock Load Protection
- Prevents Corrosion
- Excellent Water Separation
- Compatible with Other Oils
- Meets Warranty Requirements
- Environmentally Responsible

Product	Packaging	Part No
Max-Gear® 75W90	1-Qt. Bottle	01300
Max-Gear® 75W140	1-Qt. Bottle	01301
Max-Gear® 85W140	1-Qt. Bottle	01303

RADIATOR SUPER COOLANT ADDITIVE PURPLE ICE®

Purple Ice® is a high performance radiator coolant additive for both gasoline and diesel engines. It is formulated to reduce the surface tension of the coolant, which improves heat transfer through the cooling system while providing additional protection against rust, corrosion and erosion. Purple Ice® prevents the formation of scale deposits in the radiator for optimum coolant flow and lubricates the seals of the water pump. It is ideal for use in straight water racing applications or in antifreeze/ water mixtures. Purple Ice® is compatible with traditional glycol antifreeze (green) and GM Dex-Cool® antifreeze coolants.



Exclusive Performance Advantages

- Reduces Coolant Tension
- Promotes Reduced Coolant Temperatures
- Protects Aluminum Cooling Systems
- Lubricates Water Pump Seals
- Provides Corrosion Resistance
- Works in both Gasoline and Diesel Engines

Product	Packaging	Part No
Purple Ice®	1-Quart Bottle	01600

MAX ATF® MULTI SPEC AUTOMATIC TRANSMISSION FLUID

Max ATF® is recommended for virtually all automatic transmissions. Max ATF® is more oxidation stable than other transmission fluids and greatly resists breakdown from heat and loss of proper lubricity. It is fully compatible and can be mixed with other automatic transmission fluids; but for best results drain or flush current oil and then fill with Max ATF®.



EXCLUSIVE PERFORMANCE ADVANTAGES

- Greater Wear Protection
- Increased Fluid Life
- Increased Equipment Life
- Clean, Efficient Equipment
- Outstanding Rust / Corrosion Protection
- Smoother Shifting
- Reduced Temperatures

SYNCHROMAX® MANUAL TRANSMISSION FLUID

Synchromax® is recommended for manual transmissions that specify an automatic transmission fluid or motor oil. It is also ideal for 4x4 transfer cases and 2-cycle motorcycle gear boxes. Contains Royal Purple's Synerlec® additive technology and provides outstanding corrosion protection without affecting the soft metals commonly found in manual transmission synchronizers.



Product	Packaging	Part No
Max ATF®	1-Quart Bottle	01320
Synchromax®	1-Quart Bottle	01512



VHT Paints

For over 40 years, VHT has been the leader in high tech coatings for Aerospace, military, and automotive applications. VHT is well known for high temperature coatings on exhaust and drive train.



BRAKE DRUM, CALIPER & ROTOR PAINT

- Racing Red SP-731
- Bright Blue SP-732
- Real Orange SP-733
- Gloss Black SP-734
- Cast Aluminum SP-735
- Gold SP-736
- Bright Yellow SP-738
- Satin Black SP-739

FLAMEPROOF COATINGS

- Flat White SP-101
- Flat Black SP-102
- Flat Grey SP-104
- Flat Silver SP-106
- Flat Yellow SP-108
- Flat Red SP-109
- Flat Blue SP-110
- Flat Orange SP-114
- Clear Satin SP-115
- Flat Aluminum SP-117
- Flat White Primer SP-118

HI-TEMP ENGINE ENAMEL

- Bright Red SP-121
- Chevy Orange SP-123
- Gloss Black SP-124
- Ford Dark Blue SP-125
- Universal Aluminum SP-127
- Gloss Yellow SP-128
- Gloss White SP-129
- Flat Black SP-130
- Universal Gold SP-132
- Chevy V8 Blue SP-133
- GM-Chevy Blue SP-135
- Ford Grey SP-137
- Matches New Ford Blue SP-138
- GM Satin Black SP-139
- Gloss Clear SP-145

CLASSIC HI-TEMP ENGINE ENAMEL

- Chrysler Hemi Orange SP-120
- Pontiac Blue SP-122
- Early Chrysler Blue SP-126
- Matches Ford Green SP-131
- Ford Light Blue SP-134

NITE SHADES LENS COVER TINT

- Transparent Black SP-999

POLYURETHANE WHEEL PAINTS

- Aluminum SP-181
- Satin Black SP-183
- Clear Coat SP-184
- Chevy Rally Silver SP-186
- Gloss Black SP-187
- Ford Argent Silver SP-188

WRINKLE PLUS COATING

- Black SP-201
- Red SP-204

CAMOUFLAGE PAINT

- Military OD Green SP-220
- Military Greenish Tan SP-221
- Military Brown SP-222

PRIME COAT SANDABLE PRIMER

- White SP-301
- Dark Grey SP-302
- Red Oxide SP-303
- Light Grey SP-304
- Black SP-305
- Zinc Chromate Yellow SP-306

QUICK COAT ACRYLIC ENAMELS

- Fire Red SP-501
- Bright Orange SP-503
- Gloss Black SP-504
- Bright Aluminum SP-507
- Bright Yellow SP-508
- Gloss White SP-509
- Flat Black SP-510
- Machinery Gray SP-513
- Clear SP-515
- Silver Chrome SP-525

EPOXY PLATE FINISH

- Chrome Plus SP-525-1

LACQUER COATING

- Gloss Black SP-607
- Gloss White SP-609

EPOXY ALL WEATHER PAINT

- Gloss Black SP-650
- Gloss White SP-651
- Satin Black SP-652
- Gloss Red (OSHA) SP-654
- Stainless Steel SP-656

"EPOXY PLUS" ROLL BAR & CHASSIS COATING

- Gloss Black SP-670
- Satin Black SP-671

PENETRATING VINYL DYES

- Gloss Jet Black SP-941
- Black Satin SP-942
- White Satin SP-943
- Buckskin Tan Satin SP-944
- Medium Blue Satin SP-951
- Light Gray Satin SP-953
- Charcoal Gray Satin SP-954
- Vinyl and Plastic Prep SP-39

NU-CAST CAST COATINGS

- Cast Aluminum Engine Coating SP-995
- Cast Iron Engine Coating SP-997
- Cast Iron Flameproof Coating SP-998

STRIP FAST PAINT REMOVER

- Paint Remover SP-575



