



**Our Passion is
Your Performance®**
From The World Leader In Fuel Technology®

VPRacingFuels.com

2023 VP Racing Fuels Product Catalog

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PRODUCT CATALOG
From The World Leader In Fuel Technology®



THE GROWTH OF A BRAND

The VP brand continues to grow and is evolving as it builds strength in awareness and marketplace prominence. To support that growth and brand-build, we are excited to introduce an evolutionary updated identity for VP, its divisions, and its products that better reflect the growing vitality of the company and brand.

Over the past decade, VP has entered several new markets and product categories. For example, VP entered the motor oil market for performance/racing and passenger cars. VP also added outdoor equipment fuels, fuel additives, coolants,

appearance products, jug containers on a mass scale, diesel contamination prevention products, UAV/UAS fuels, hand sanitizer, and specialty chemicals. Further, we have branded nearly 400 gas stations, oil change centers, car washes, and marinas.

To consistently align all VP products and retail services under one universal, bold brand identity and best represent our brand for our future, we will be branded as VP Racing with an updated, more contemporary logo, as seen here.



#MoreThanRaceFuel



VPRacingFuels.com

Look out for the VP Racing Brand in top shows and movies.



VP Reach

VP reached over 3 billion impressions worldwide last year. Average of 150 million annual impressions in the U.S.! Let that sink in a bit.

On television and radio, in newspapers and magazines, and on the web, VP reached over 3 billion total consumer impressions last year. For the past four years, VP has increased its reach each and every year!

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*RACE FUELS LISTED IN THIS CATALOG ARE NOT STREET LEGAL. CONTACT YOUR VP REPRESENTATIVE FOR ASSISTANCE. FOR A COPY OF THE MOST RECENT SPEC SHEET VISIT VPRACINGFUELS.COM/FUETABLE

1970



VP RACING FUELS WAS BORN FROM A DESIRE TO GO FASTER

VP's founder, Steve Burns, was a young, aspiring drag racer in San Antonio, Texas in the early 1970s when he realized that racing fuel was essentially a performance part. Based on what he found on the market, he knew something better could be formulated.

Steve's father was a World War II U.S. Army veteran and was keenly aware of the fuel challenges faced by both sides during the war. He also knew that declassified intelligence was readily available. So, armed with that knowledge, Steve set off to the Library of Congress in Washington, DC, where he spent a full three weeks pouring over U.S. government documents on fuel development technology that had previously been top secret. "I knew I could make a better fuel and help my buddies and me go faster. If that grew into something that could help pay for my racing, then that was a bonus," Steve said.

From a small garage, Burns began an evolution that is truly an American success story. Racers went faster on VP. Engine builders from all forms of racing began to take notice, sales increased, employees were hired, and a dealer network spread across the region. Soon, the first VP technology center and manufacturing facility opened in Adkins, Texas.

From a small garage, Burns began an evolution that is truly an American success story. Racers went faster on VP. Engine builders from all forms of racing began to take notice, sales increased, employees were hired, and a dealer network spread across the region. Soon, the first VP technology center and manufacturing facility opened in Adkins, Texas.

The success continued for decades as word spread, and VP Racing Fuels grew worldwide. VP Racing Fuels became known as the World Leader in Fuel Technology®.

With a heritage and reputation built on fuels technology, VP applied years of research knowledge, expertise, and passion to the development of new products.

Today VP Racing Fuels is not only known as the World Leader in Fuel Technology® for racing and beyond but also as an automotive products leader in several product categories. From test and reference fuels to Madditive® additives, from lubricants to appearance products, and three retail platforms, VP Racing Fuels has become a dominant force in everything automotive.

2023



VP RACING FUELS GROWS FROM A PASSION TO GO FASTER AND FURTHER

In the past 10 years alone, VP has introduced more than 100 new products, which have garnered immediate industry and end-user acceptance. The company has gained expanded distribution with major distributors, dealers, and retailers across the globe.

In 2011, Burns announced an agreement to sell his interest in the company to VP's current owner and CEO, Alan Cerwick. As a former executive at Valero Energy and a 19-year petroleum industry veteran, Cerwick brought abundant knowledge and career experience to take the VP brand to the next level.

His first significant initiative centered on growing the company's footprint in branded retail to make VP Racing Fuels a genuine consumer lifestyle brand. When Cerwick assumed his role with VP, the company had only a few gas stations scattered throughout the United States. Today, more than 300 VP-branded gas stations dot the North American and Puerto Rico landscapes, and that number continues to grow. In recent years, VP's portfolio has expanded to include car washes and quick lubes.

Cerwick spearheaded the company's operations expansion in 2019 by opening a new facility in Huntingdon, TN, where VP's popular line of apparel is produced. Shortly after that, he acquired a second facility in McKenzie, TN., located near the Carroll County Airport.

Under Cerwick's guidance, VP has become a global leader in its industry. The worldwide popularity of the VP brand, its fuels, and performance products led to the 2021 opening of the company's European office and the expansion of VP's international sales team.

Over the last decade, VP has introduced more than 100 new products and seen massive growth in global distribution with major distributors, dealers, and retailers. Our footprint covers more than 60 countries worldwide. Not only that, but we can ship our product and support races anywhere around the globe. We're widely trusted to deliver and supply our products to some of the world's biggest and best racing events.



VP RACING FUELS COVERS THE TRACKS

VP makes its presence known at the most prestigious tracks across the land, including local speedways and trails where legends are born.

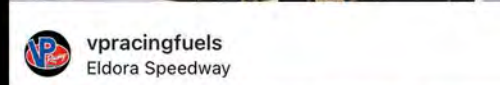
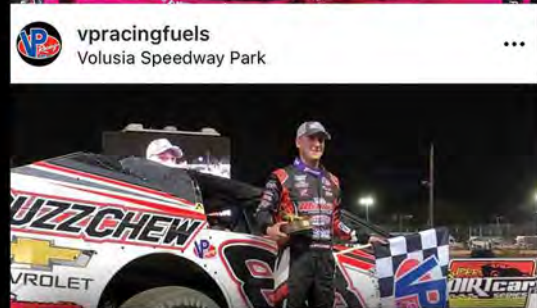
From the fans in the stands and infield to guests in the suites to the racers putting on the show, the omnipresent VP red, white, and blue can't be missed. VP is the official fuel sponsor at some of the most renowned and historically significant motorsports tracks in North America, Europe, and around the world.

Weekend after weekend, we promote our affiliation and status at a multitude of tracks with venue signage and activation trailers. Here are just a few of the 100's we sponsor.

VP RACING FUELS DOMINATES SERIES RACING

Since 1975, VP Racing Fuels has been a proud leader in supporting virtually every form of motorsports on land, sea, and air. As a result, fans and customers see VP every weekend at the track, online, and on national and international TV. It's easy to understand how the excitement, all fueled by VP, is both contagious and influences the buying choices made by racers, enthusiasts, and general consumers alike. What they spend their hard-earned money on is an easy decision when choosing from VP's diverse product line.

If they want to run like a winner, they'll want to gear up like one with VP!



VP RACING FUELS WINNERS

VP Racing Fuels is synonymous with winners, powering more champions than any racing fuel worldwide. VP formulates over 70 proprietary and proven fuel blends and custom blends for every racing application.

VP fuels have powered legendary racers to the winners circle, and 2022 was no exception. David Barton captured the NHRA Factory Showdown title, and Dennis Erb Jr. took home the World of Outlaws Late Model championship. VP fuel helped Rob MacCachren win the SCORE International Baja 500, proving why he's still the G.O.A.T. of off-road racing. Ryan Godwin sped his way to the Bridgeport Speedway Modified winners circle while CJ Greaves raised the trophy as the top dog at the Champ Offroad Series Pro-4 and Redbull World Cup. VP fuel also propelled Camrie Caruso to be honored as NHRA Rookie of the Year.



VP INTERNATIONAL
ONE WORLD - ONE TEAM

VP Fuels Winners Around the World

From VP's humble start in south Texas nearly 50 years ago, our company's steadfast commitment to quality, consistency, and excellence has quickly propelled our brand into becoming a trusted global market leader. We are prominent at many of the most prestigious racing venues worldwide. Professional and amateur drivers use and endorse VP products to help power them to the winner's circle. Our undisputed success in racing has translated to a universal growth of motorsports consumers and enthusiasts who actively and eagerly seek VP products to power their vehicles and toys.

VP Is More Than Fuel

Did you know that VP has over 70 proprietary blends of premium fuel with consistent quality for Makin' Power® and Makin' Winners for all racing applications? We're recognized as the irrefutable World Leader in Fuel Technology®, but we're not just about fuel anymore. We use the same cutting-edge fuel formulation technology to design a superior line of proven racing and high-performance lubricants, Madditives® fuel additives, coolants, small engine fuels, and RC hobby fuels. These products provide unmatched protection, boost engine performance, and help extend engine life.

Your local VP International dealer has the right fuel and performance products to meet your needs and help you win, whether amateur or pro, on-road or off-road, two-wheel or four-wheel, dirt, asphalt, or snow!



MAKIN' POWER!®



The VP Brand is Rapidly Growing Worldwide

Over the last decade, VP has introduced more than 100 new products and seen massive growth in global distribution with major distributors, dealers, and retailers. Our footprint covers more than 60 countries worldwide. Not only that, but we can ship our product and support races anywhere around the globe. We're widely trusted to deliver and supply our products to some of the world's biggest and best racing events.

As we continue expanding across Europe and the rest of the world rapidly, we have tremendous opportunities to grow our network to serve our customers' needs better. If you'd like to become an authorized VP dealer, we'd love to show you how we can help quickly grow your business. When you become a VP dealer, you get the backing of an established global brand, which includes:

- Premium fuel with consistent, proven quality.
- Leading-edge fuel additives, lubricants, coolants, and more. Loyal consumer brand followers who actively seek out VP products.
- Built-in marketing company. Our highly-skilled marketing team will assist with event activities and social media to fully promote your dealership in your market.
- We will assist with and invest in helping you win race series agreements in your area.
- We funnel leads back to our dealers to help drive sales.

“Working with VP Company is a qualitative leap for us due to its global reputation in the diversity and quality of products, also the work team is distinguished and cooperative.”

- Thamer Alghamdi

“From Race Fuels, Madditives to Lubricants, VP Racing Fuels never fails to surprise us with new and innovative products. Every product works and makes power! It has been an honor to be part of the family and represent the best in the business. KEEP MAKIN' POWER!”

- Johnny Wong Managing Director
Best Chemical Co (S) Pte Ltd Singapore

“Our family business has worked with VP Racing Fuels for over 25 years and for that period, the quality and consistency of their racing fuels have been unrivaled. With the introduction of their consumable range, our business has been able to evolve and diversify. The VP brand is still considered one of the most prestigious in Motorsport.”

- Paul Agazzi Director VP Racing Fuels PTY LTD |
Australian Distributor of VP Racing Fuels



ONE WORLD – ONE TEAM

We're looking for worldwide dealers to join our team and expand the VP footprint. We offer a wide-ranging consumer products line to help you grow incremental revenue. Contact our international managers to find a dealer or become one.



International Race Fuel Sales
1 (302) 540-2026
International@VPRacingFuels.com



Business development - Europe
+44 (0) 7376-388916
Eurosales@VPRacingFuels.com

RACING FUELS AND STREET FUELS

WHETHER RACING ON THE TRACK, ON THE ROAD, OR DRIVING DOWN THE STREET
VP'S FUELS LEAD IN TECHNOLOGY AND QUALITY



Ray Everham Trusts VP

FIND THE FUEL THAT'S BEST FOR YOU.

SPECIFICATIONS ARE STATED WITHIN ASTM VARIANCES AND ALSO MAY VARY DUE TO DIFFERENCES IN FEEDSTOCKS. FUELS ARE MARKED FOR TYPICAL USE BUT THERE IS CROSSOVER TO OTHER USES.

Fuel Name	Green Initiative	Drag Racing	Circle Track	Road Racing & Rally	Off-Road /Rally	Motocross	Motorcycle Road Racing	ATV/UTV	Snowmobile	Karts & PWC	Powerboat	Leaded	Unleaded	Methanol	Diesel	Ethanol	Oxygenated	Non-Oxygenated	Page Number
C8		•	•									•						•	16
C9		•	•	•	•	•	•	•	•	•	•	•	•					•	27
C10		•		•	•					•			•					•	27
C11		•										•						•	16
C12		•	•	•	•	•	•	•	•	•	•	•	•					•	16
C14		•							•			•						•	17
C14+		•										•						•	17
C15		•										•						•	17
C16		•										•						•	18
C20		•		•	•								•					•	27
C23		•										•					•	•	18
C25		•										•					•	•	18
C45 REG		•										•					•	•	19
C50 REG						•							•				•	•	28
C85	•	•	•	•	•								•			•	•	•	38
CHP	•		•	•								•					•	•	19
CHP+	•		•	•								•					•	•	19
HP100		•	•	•	•								•				•	•	28
HP101		•	•	•	•								•				•	•	28
Late Model +			•		•							•					•	•	20
LMP Advanced			•		•								•				•	•	20
M1		•	•											•			•	•	36
M5		•	•											•			•	•	36
Motorsport 100	•			•	•								•				•	•	29
Motorsport 103		•	•	•	•								•				•	•	29
Motorsport 105L			•	•	•	•	•	•	•	•	•	•					•	•	20
Motorsport 109	•	•	•	•	•								•				•	•	29
Motorsport 109 REG	•	•	•	•	•								•				•	•	30
Motorsport 98L		•	•	•	•	•	•	•		•		•					•	•	21
MR Pro6 REG						•		•					•				•	•	30
MR Pro6-HT REG						•		•					•				•	•	30
MR12						•	•	•				•					•	•	21
MRX02 REG						•	•	•				•					•	•	21
N02		•										•					•	•	22
Performance Unleaded REG				•	•								•				•	•	31
Q15	•	•										•					•	•	22
Q16	•	•										•					•	•	22
Q16 REG		•										•					•	•	23
Rally Max	•			•	•								•				•	•	31
RX102				•	•	•		•					•				•	•	31
RX96	•		•	•	•	•							•				•	•	32
SLED96									•				•				•	•	32
SV-05 REG		•		•	•								•				•	•	32
T2	•					•		•				•					•	•	23
T4	•				•	•	•	•			•		•				•	•	33
Trials 2ST							•						•				•	•	33
U4.4 REG					•	•	•	•				•					•	•	23
UTV96	•							•					•				•	•	33
VP 110		•	•	•	•	•	•	•	•	•	•	•					•	•	24
VP 113 REG		•	•	•	•							•					•	•	24
VP Eco96	•				•								•				•	•	34
VP Export				•									•				•	•	34
VP Import REG		•										•					•	•	24
VP MGP							•						•				•	•	34
VP Moto						•							•				•	•	35
VP R5.1				•									•				•	•	35
VP TORQ DX													•		•		•	•	37
VP Vintage Leaded		•		•								•					•	•	25
VPR	•				•	•	•	•	•	•	•	•					•	•	25
X14		•										•					•	•	25
X16		•										•					•	•	26
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FOR A COPY OF THE MOST RECENT SPEC SHEET VISIT VPRACINGFUELS.COM/FUELTABLE

(812) 878-2025

For technical questions call or e-mail:
Tech@VP Racing Fuels.com



FIA Compliant - RX102
FIA Certified - VP R5.1



FIM Certified - VP MOTO
FIM Certified - VP MGP



C8

A non-oxygenated, leaded product with a broad range of applications in CRs up to 12:1, C8 offers a greater increase in power and torque. Increases horsepower 2-3% than our competition on standard 110 octane racing fuel. Its lower RVP will help in the hot summer months when we experience some vapor lock situations.

5222 - 5 gallon
5224 - 54 gallon

Specs

RON:	112.0	Oxidation Stability (min.):	1440
MON:	103.3	Stoich Number:	14.81
R+M/2:	107.7	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.7180	Distillation:	
Leaded:	Yes	IBP:	111.2°F
Color:	Purple	10%:	145.6°F
Oxygenated:	No	50%:	196.0°F
RVP:	6.20 psi	90%:	234.9°F
		FBP:	362.7°F
		H:C Ratio:	2.05
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●				
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C11

Lower compression engines on C11 yield significant HP and torque increases over 110 and 112 type fuels. Works very well to 11:1 and is a dominant fuel in NHRA Stock and Super Stock class eliminations.

1112 - 5 gallon
1114 - 54 gallon

Specs

RON:	114.0	Oxidation Stability (min.):	1440
MON:	105.0	Stoich Number:	14.89
R+M/2:	109.5	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.7060	Distillation:	
Leaded:	Yes	IBP:	87.3°F
Color:	Gold	10%:	118.4°F
Oxygenated:	No	50%:	167.2°F
RVP:	9.25 psi	90%:	238.8°F
		FBP:	368.2°F
		H:C Ratio:	2.11
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C12

The best all-around racing fuel ever made. Recommended for compression ratios up to 15:1, satisfying the needs of 75% of today's automotive race engines. One of the winningest fuels in racing history, C12 has been the preferred fuel for drag, circle track, and road racers in North America and around the world. C12 is also the best all around two-stroke fuel. Works great in vintage air cooled two strokes as well as new engines.

1122 - 5 gallon
1124 - 54 gallon

Specs

RON:	116.0	Oxidation Stability (min.):	1440
MON:	108.0	Stoich Number:	14.79
R+M/2:	112.0	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.7175	Distillation:	
Leaded:	Yes	IBP:	93.6°F
Color:	Green	10%:	133.9°F
Oxygenated:	No	50%:	215.2°F
RVP:	7.92 psi	90%:	249.8°F
		FBP:	397.6°F
		H:C Ratio:	2.03
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C14

Recommended for high RPM engines with ultra-high compression ratios over 14:1. Spec fuel for NMRA and NMCA and dominant fuel in NHRA Championship racing for decades. *Published values are theoretical.

1142 - 5 gallon
1144 - 54 gallon

Specs

RON:	116.0	Oxidation Stability (min.):	1440
MON:	113.0	Stoich Number:	15.07
R+M/2:	114.5	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.6930	Distillation:	
Leaded:	Yes	IBP:	102.4°F
Color:	Yellow	10%:	157.6°F
Oxygenated:	No	50%:	208.2°F
RVP:	5.80 psi	90%:	225.7°F
		FBP:	351.7°F
		H:C Ratio:	2.24
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C14+

With the same applications, burn rate, and specific gravity of C14 but with additional octane for better detonation protection. Spec fuel for NMRA and NMCA. *Published values are theoretical.

1222 - 5 gallon
1224 - 54 gallon

Specs

RON:	117.0	Oxidation Stability (min.):	1440
MON:	114.0	Stoich Number:	15.07
R+M/2:	115.5	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.6955	Distillation:	
Leaded:	Yes	IBP:	104.2°F
Color:	Colorless	10%:	167.5°F
Oxygenated:	No	50%:	208.4°F
RVP:	5.06 psi	90%:	226.9°F
		FBP:	355.3°F
		H:C Ratio:	2.24
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C15

Built for use in large, 500 cid or greater, normally aspirated engines with ultra-high CRs of 14:1 or greater. Can also be used in smaller nitrous systems.

1152 - 5 gallon
1154 - 54 gallon

Specs

RON:	>120.0	Oxidation Stability (min.):	1440
MON:	113.0	Stoich Number:	14.88
R+M/2:	116.5	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.7130	Distillation:	
Leaded:	Yes	IBP:	115.9°F
Color:	Green	10%:	183.4°F
Oxygenated:	No	50%:	210.0°F
RVP:	3.93 psi	90%:	223.0°F
		FBP:	348.3°F
		H:C Ratio:	2.10
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C16

Established a performance standard that still exists today for use in turbocharged engines, supercharged engines, and nitrous applications with CRs up to 17:1. C16 is one of VP's most popular blends.

1162 - 5 gallon
1160 - 15 gallon *International only*
1164 - 54 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	116.0	Stoich Number:	14.70
R+M/2:	>118.0	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.735	Distillation:	
Leaded:	Yes	IBP:	199.1°F
Color:	Blue	10%:	209.2°F
Oxygenated:	No	50%:	210.2°F
RVP:	2.18 psi	90%:	226.9°F
		FBP:	347.4°F
		H:C Ratio:	1.97
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C23

Recommended for large cubic inch, carbureted style nitrous engines offering excellent detonation protection.

1262 - 5 gallon
1264 - 54 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	113.0	Stoich Number:	14.89
R+M/2:	>116.5	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.7125	Distillation:	
Leaded:	Yes	IBP:	116.1°F
Color:	Blue	10%:	172.4°F
Oxygenated:	No	50%:	208.0°F
RVP:	5.23 psi	90%:	226.6°F
		FBP:	351.5°F
		H:C Ratio:	2.11
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C25

Recommended for normally aspirated engines up to 17:1 and Pro Mod EFI nitrous engines, C25 has a historic track record in NHRA Pro Stock Car, Bike, Comp Eliminator, and Pro Mod classes.

1522 - 5 gallon
1524 - 54 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	112.0	Stoich Number:	15.06
R+M/2:	>116.0	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.6985	Distillation:	
Leaded:	Yes	IBP:	86.5°F
Color:	Yellow	10%:	123.4°F
Oxygenated:	No	50%:	157.5°F
RVP:	7.15 psi	90%:	208.6°F
		FBP:	214.7°F
		H:C Ratio:	2.23
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



C45 REG

A highly oxygenated blend designed specifically for naturally aspirated engines, works best with fuel injection, offering maximum power over all others. When tuned properly, C45 REG will handle up to 16:1 compression. With its 106 motor octane rating, pulling a couple degrees of timing upon first test/tune is recommended. C45 REG requires approximately 4 to 6 percent more fuel than VP's Q16 so a purpose-built carburetor will most likely be required.
Contains MTBE.

1452 - 5 gallon

Specs			
RON:	107.0	Oxidation Stability (min.):	1440
MON:	106.0	Stoich Number:	12.45
R+M/2:	106.5	Oxygenates %:	13.55 wt.%
Specific Gravity:	0.7395	Distillation:	
Leaded:	Yes	IBP:	81.7°F
Color:	Red	10%:	104.5°F
Oxygenated:	Yes	50%:	135.9°F
RVP:	9.68 psi	90%:	216.5°F
		FBP:	313.0°F
		H:C Ratio:	2.24
		O:C Ratio:	0.14

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



CHP

Crate Horsepower fuel for maximum power in crate racing. Produces 15-20 more horsepower than premium pump gas! Requires modifications to the fuel system, but as a result, CHP offers the best gain vs. cost of any performance part you could put in your engine.

6192 - 5 gallon
6194 - 54 gallon

Specs			
RON:	116.0	Oxidation Stability (min.):	1440
MON:	101.0	Stoich Number:	13.09
R+M/2:	108.5	Oxygenates %:	10.00 wt.%
Specific Gravity:	0.7258	Distillation:	
Leaded:	Yes	IBP:	99.0°F
Color:	Purple	10%:	131.5°F
Oxygenated:	Yes	50%:	164.8°F
RVP:	8.01 psi	90%:	207.9°F
		FBP:	318.4°F
		H:C Ratio:	2.25
		O:C Ratio:	0.10

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●	●			
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



CHP+

VP's ultimate crate engine fuel, CHP+ produces additional HP and torque over CHP and MS109 fuels. Requires a highly modified fuel system, including a four barrel carburetor.

6862 - 5 gallon
6864 - 54 gallon

Specs			
RON:	115.0	Oxidation Stability (min.):	1440
MON:	99.0	Stoich Number:	11.64
R+M/2:	107.0	Oxygenates %:	18.35 wt.%
Specific Gravity:	0.7420	Distillation:	
Leaded:	Yes	IBP:	103.6°F
Color:	Purple	10%:	118.0°F
Oxygenated:	Yes	50%:	138.6°F
RVP:	10.08 psi	90%:	209.7°F
		FBP:	303.4°F
		H:C Ratio:	2.44
		O:C Ratio:	0.20

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●	●			
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	

BIO-RENEWABLE FUELS



LATE MODEL +

Late Model + is the racer's choice for super late model and off-road desert racing. Provides the best detonation protection for endurance-style racing with up to 15:1 compression ratios. Late Model + is a very stable fuel when high operating temperatures put a strain on the engine.

1302 - 5 gallon
1304 - 54 gallon

Specs			
RON:	120.0	Oxidation Stability (min.):	1440
MON:	113.0	Stoich Number:	14.76
R+M/2:	>117.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7237	Distillation:	
Leaded:	Yes	IBP:	101.7°F
Color:	Aqua	10%:	158.2°F
Oxygenated:	No	50%:	213.1°F
RVP:	5.74 psi	90%:	238.6°F
		FBP:	355.8°F
		H:C Ratio:	2.01
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●		●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●					



LMP ADVANCED

LMP Advanced delivers an upgrade in detonation protection and heat resistance compared to our highly successful Late Model+ fuel. We design LMP Advanced to provide the best detonation protection for super late model and off-road endurance-style desert racing, with up to maximum compression ratios. It affords the same performance as Late Model+ and is a very stable fuel when high operating temperatures strain the engine.

0484 - 54 gallon

Specs			
RON:	120.0	Oxidation Stability (min.):	1440
MON:	113.0	Stoich Number:	14.72
R+M/2:	116.5	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7315	Distillation:	
Leaded:	Yes	IBP:	101.7°F
Color:	Aqua	10%:	158.2°F
Oxygenated:	No	50%:	213.1°F
RVP:	5.74 psi	90%:	238.6°F
		FBP:	355.8°F
		H:C Ratio:	2.01
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●		●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



MOTORSPORT 105L (MS105L)

Formulated for stock applications with CRs below 11:1. Offers the benefits and octane of a leaded fuel at a lower cost than more exotic race fuels.

1062 - 5 gallon
1064 - 54 gallon

Specs			
RON:	108.0	Oxidation Stability (min.):	1440
MON:	101.0	Stoich Number:	12.22
R+M/2:	105.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7485	Distillation:	
Leaded:	Yes	IBP:	86.5°F
Color:	Orange	10%:	128.7°F
Oxygenated:	No	50%:	213.8°F
RVP:	7.63 psi	90%:	229.1°F
		FBP:	279.5°F
		H:C Ratio:	1.74
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●	●	●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●	●	●	●		



MOTORSPORT 98L (MS98L)

Designed for lower compression engines in racing series that require a consistent, cost-effective controlled fuel.

5122 - 5 gallon
5124 - 54 gallon

Specs			
RON:	100.0	Oxidation Stability (min.):	1440
MON:	96.0	Stoich Number:	14.91
R+M/2:	98.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7130	Distillation:	
Leaded:	Yes	IBP:	101.8°F
Color:	Blue	10%:	152.6°F
Oxygenated:	No	50%:	217.8°F
RVP:	6.44 psi	90%:	259.7°F
		FBP:	416.1°F
		H:C Ratio:	2.12
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●		●			



MR12

MR12 is designed to make maximum power in four-stroke dirt or street bikes with stock or mild modifications. VP's best fuel yet for 4-stroke applications that can tolerate lower octane values. MR12 has met fuel rules for AMA Pro/Am, CCS, WERA, NMA, WORCS, SCORE and Best in the Desert as well as club level racing and more. As regulations are ever-changing, we recommend checking with tech to be sure.

6222 - 5 gallon
6220 - 15 gallon *International only*

Specs			
RON:	101.0	Oxidation Stability (min.):	1440
MON:	85.0	Stoich Number:	12.87
R+M/2:	93.0	Oxygenates %:	8.73 wt. %
Specific Gravity:	0.7340	Distillation:	
Leaded:	Yes	IBP:	93.7°F
Color:	Green	10%:	103.8°F
Oxygenated:	Yes	50%:	117.5°F
RVP:	12.17 psi	90%:	271.6°F
		FBP:	330.6°F
		H:C Ratio:	1.84
		O:C Ratio:	0.08

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●					



MRX02 REG

Clearly the best performing two stroke fuel for stock and modified engines, period! MRX02 REG is effective in delivering up to 7% more power than pump gas and any basic non-oxygenated race fuel. Contains MTBE.

2362 - 5 gallon

Specs			
RON:	107.0	Oxidation Stability (min.):	1440
MON:	94.4	Stoich Number:	13.30
R+M/2:	100.5	Oxygenates %:	6.99 wt. %
Specific Gravity:	0.7350	Distillation:	
Leaded:	Yes	IBP:	91.9°F
Color:	Blue	10%:	111.7°F
Oxygenated:	Yes	50%:	140.4°F
RVP:	9.96 psi	90%:	308.1°F
		FBP:	326.1°F
		H:C Ratio:	1.91
		O:C Ratio:	0.07

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●					



N02

Recommended for fogger or three-stage nitrous oxide applications with CRs up to 18:1. Bridges the gap between VP's C16 and C23. Higher octane and lower specific gravity than most nitrous fuels and may require enriching fuel mixture more than would be required for C16.

1772 - 5 gallon
1774 - 54 gallon

Specs			
RON:	119.0	Oxidation Stability (min.):	1440
MON:	117.0	Stoich Number:	15.09
R+M/2:	118.0	Oxygenates %:	0.00 wt.%
Specific Gravity:	0.7020	Distillation:	
Leaded:	Yes	IBP:	146.5°F
Color:	Colorless	10%:	198.5°F
Oxygenated:	No	50%:	209.7°F
RVP:	3.04 psi	90%:	230.0°F
		FBP:	351.7°F
		H:C Ratio:	2.25
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



Q15

Q15 is a high-octane, oxygenated fuel proven to be more consistent with weather changes. Provides good power and consistency for bracket racing.

6362 - 5 gallon
6364 - 54 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	112.0	Stoich Number:	14.11
R+M/2:	>116.0	Oxygenates %:	4.75 wt.%
Specific Gravity:	0.7138	Distillation:	
Leaded:	Yes	IBP:	113.0°F
Color:	Green	10%:	156.6°F
Oxygenated:	Yes	50%:	193.6°F
RVP:	5.68 psi	90%:	213.8°F
		FBP:	348.6°F
		H:C Ratio:	2.21
		O:C Ratio:	0.04

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



Q16

Q16 is primarily used in inter-cooled, forced induction drag race applications and is often regarded as the best oxygenated, leaded fuel VP produces. Highly oxygenated, requiring a 4-6% increase in fuel flow, which will make 3-5% more power than competitive 116 octane fuels. The added fuel flow also effectively increases the octane of Q16 by 6-8 numbers above its standard ASTM octane rating, yielding greater detonation protection. It's also used in any naturally aspirated drag race or truck pull application that doesn't require fuel rules and is very popular in jet-limited nitrous drag applications. Q16 is a real record setter!

6062 - 5 gallon
6060 - 15 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	115.0	Stoich Number:	13.33
R+M/2:	>117.5	Oxygenates %:	9.41 wt.%
Specific Gravity:	0.7200	Distillation:	
Leaded:	Yes	IBP:	118.9°F
Color:	Yellow	10%:	151.5°F
Oxygenated:	Yes	50%:	173.1°F
RVP:	5.64 psi	90%:	204.6°F
		FBP:	269.2°F
		H:C Ratio:	2.31
		O:C Ratio:	0.09

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel

BIO-RENEWABLE FUELS



Q16 REG

Q16 REG is primarily used in inter-cooled, forced induction drag race applications and is often regarded as the best oxygenated, leaded fuel VP produces. Highly oxygenated, requiring a 4-6% increase in fuel flow, which will make 3-5% more power than competitive 116 octane fuels. The added fuel flow also effectively increases the octane of Q16 REG by 6-8 numbers above its standard ASTM octane rating, yielding greater detonation protection. It's also used in any naturally aspirated drag race or truck pull application that doesn't require fuel rules and is very popular in jet limited nitrous drag applications. Q16 REG is a real record setter!
Contains MTBE.

2142 - 5 gallon
2140 - 15 gallon *International only*
2144 - 54 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	116.0	Stoich Number:	13.36
R+M/2:	>118.0	Oxygenates %:	9.38 wt.%
Specific Gravity:	0.7155	Distillation:	
Leaded:	Yes	IBP:	100.8°F
Color:	Yellow	10%:	133.3°F
Oxygenated:	Yes	50%:	158.9°F
RVP:	7.25 psi	90%:	219.0°F
		FBP:	335.1°F
		H:C Ratio:	2.33
		O:C Ratio:	0.09

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



T2

Designed for today's modern stock or modified 2-stroke engines, T2 is pre-mixed at a 40:1 ratio with a top-quality JASO FD-rated certified premium synthetic oil that, combined with the other fuel components, offers optimum performance. Because it contains no ethanol, T2 prevents repairs needed for ethanol-related problems. This increases the time between rebuilds, extends the life of your engine, and lowers your long-term costs, all while making more power over pump gas.

1622 - 5 gallon
1624 - 54 gallon

Specs			
RON:	112.0	Oxidation Stability (min.):	1440
MON:	99.0	Stoich Number:	13.54
R+M/2:	105.5	Oxygenates %:	5.94 wt.%
Specific Gravity:	0.7510	Distillation:	
Leaded:	Yes	IBP:	106.9°F
Color:	Green	10%:	134.6°F
Oxygenated:	Yes	50%:	173.7°F
RVP:	7.33 psi	90%:	228.4°F
		FBP:	361.0°F
		H:C Ratio:	1.94
		O:C Ratio:	0.06

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



U4.4 REG

If you're not bound by fuel rules, this leaded fuel is the best choice for virtually any powersports application. U4.4 reg offering the biggest gain vs. cost of any performance part you can buy. The latest generation of our U4-based fuels, U4.4 Reg makes more power than pump gas across a wider range of applications than its predecessors. Designed as a direct, pour-in replacement for pump gas, it will require modest jetting changes, i.e., +2 main jets or +2 pilot jets at most. With its higher octane rating, U4.4 Reg is designed for use in stock and modified 2-stroke and 4-stroke applications.
Contains MTBE.

2382 - 5 gallon
2384 - 54 gallon

Specs			
RON:	114.0	Oxidation Stability (min.):	1440
MON:	98.0	Stoich Number:	13.12
R+M/2:	106.0	Oxygenates %:	7.50 wt.%
Specific Gravity:	0.7626	Distillation:	
Leaded:	Yes	IBP:	91.9°F
Color:	Green	10%:	129.7°F
Oxygenated:	Yes	50%:	176.7°F
RVP:	7.16 psi	90%:	229.5°F
		FBP:	258.6°F
		H:C Ratio:	1.85
		O:C Ratio:	0.07

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
			●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



VP 110

Reflecting the consistent quality racers rely on from VP products, there's nothing standard about this 110 blend. Formulated for use in naturally aspirated engines with compression ratios up to 12:1.

1392 - 5 gallon
1394 - 54 gallon

Specs			
RON:	110.0	Oxidation Stability (min.):	1440
MON:	109.0	Stoich Number:	15.09
R+M/2:	109.5	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7050	Distillation:	
Leaded:	Yes	IBP:	88.8°F
Color:	Purple	10%:	183.7°F
Oxygenated:	No	50%:	225.8°F
RVP:	4.8 psi	90%:	274.5°F
		FBP:	395.4°F
		H:C Ratio:	2.25
		O:C Ratio:	0

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●	●	●	●		



VP 113 REG

An oxygenated fuel formulated for naturally aspirated engines with CR up to 14:1. Offering substantial power gains at a competitive price versus a non-oxygenated fuel. May require a tuning change for optimum performance. Contains MTBE.

2392 - 5 gallon
2394 - 54 gallon

Specs			
RON:	119.0	Oxidation Stability (min.):	1440
MON:	110.0	Stoich Number:	14.07
R+M/2:	114.5	Oxygenates %:	4.66 wt. %
Specific Gravity:	0.7209	Distillation:	
Leaded:	Yes	IBP:	95.4°F
Color:	Green	10%:	140.2°F
Oxygenated:	Yes	50%:	197.8°F
RVP:	6.55 psi	90%:	243.0°F
		FBP:	355.5°F
		H:C Ratio:	2.16
		O:C Ratio:	0.04

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP IMPORT REG

Provides the ultimate detonation protection in all turbocharged and nitrous applications. Contains MTBE.

2472 - 5 gallon
2474 - 54 gallon

Specs			
RON:	120.0	Oxidation Stability (min.):	1440
MON:	116.0	Stoich Number:	14.11
R+M/2:	118.0	Oxygenates %:	3.62 wt. %
Specific Gravity:	0.7420	Distillation:	
Leaded:	Yes	IBP:	119.5°F
Color:	Colorless	10%:	163.6°F
Oxygenated:	Yes	50%:	216.0°F
RVP:	4.12 psi	90%:	322.7°F
		FBP:	333.1°F
		H:C Ratio:	2.04
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP VINTAGE LEADED

For older vehicles that relied on lead for engine protection, VP Vintage is a leaded fuel with an octane rating of 103 (R+M/2) that contains no ethanol and offers extra protection against detonation. With a shelf life of up to two years in its original sealed container, VP Vintage offers worry-free storage of cars that sit for extended periods and improves performance when the cars are taken to the track.

6492 - 5 gallon
6494 - 54 gallon

Specs			
RON:	105.0	Oxidation Stability (min.):	1440
MON:	101.0	Stoich Number:	14.91
R+M/2:	103.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7130	Distillation:	
Leaded:	Yes	IBP:	101.8°F
Color:	Blue	10%:	152.6°F
Oxygenated:	No	50%:	217.8°F
RVP:	6.44 psi	90%:	259.7°F
		FBP:	416.1°F
		H:C Ratio:	2.12
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●		●			
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP R

VP's latest fuel for 4-stroke or 2-stroke powersports applications, VPR bridges the gap between pump gas and race fuel. The blend is a nod to riders of motorcycles, quads, UTVs, and SXs that may not require professional-grade race fuel, but are looking for performance that is economically practical. Offering 1-2% more power, better throttle response, increased consistency and long-term savings over pump gas, VPR is clearly what stock or slightly modified bikes need.

6392 - 5 gallon
6394 - 54 gallon

Specs			
RON:	114.0	Oxidation Stability (min.):	1440
MON:	99.0	Stoich Number:	13.55
R+M/2:	106.5	Oxygenates %:	5.95 wt. %
Specific Gravity:	0.7460	Distillation:	
Leaded:	Yes	IBP:	108.3°F
Color:	Green	10%:	137.3°F
Oxygenated:	Yes	50%:	172.2°F
RVP:	7.07 psi	90%:	220.8°F
		FBP:	259.9°F
		H:C Ratio:	1.95
		O:C Ratio:	0.06

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
			●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	
●	●	●	●		



X14

X14 is a non-oxygenated, leaded fuel, which exhibits less heat sensitivity than most fuels. Used in Big Bracket racing and NHRA Super Comp and Super Gas.

6782 - 5 gallon
6784 - 54 gallon

Specs			
RON:	>120.0	Oxidation Stability (min.):	1440
MON:	112.0	Stoich Number:	14.76
R+M/2:	>116.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7237	Distillation:	
Leaded:	Yes	IBP:	101.7°F
Color:	Aqua	10%:	158.2°F
Oxygenated:	No	50%:	213.1°F
RVP:	5.74 psi	90%:	238.6°F
		FBP:	355.8°F
		H:C Ratio:	2.01
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	

BIO-RENEWABLE FUELS



X16

The perfect blend of performance and economy, VP's X16 was designed for naturally aspirated engines and is an economically priced option for four-stroke engines with compression ratios of up to 16:1 and for engines using nitrous up to 300 HP. X16 offers the power and protection of leading 116 octane racing fuels for a lower price and is an ideal fuel for a wide array of motorsports applications.

6602 - 5 gallon
6604 - 54 gallon

Specs

RON:	116.0	Oxidation Stability (min.):	1440
MON:	110.0	Stoich Number:	14.91
R+M/2:	113.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7135	Distillation:	
Leaded:	Yes	IBP:	94.6°F
Color:	Red	10%:	155.7°F
Oxygenated:	No	50%:	219.4°F
RVP:	5.98 psi	90%:	254.3°F
		FBP:	384.0°F
		H:C Ratio:	2.12
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



C9

Introduced as a complement to VP's popular C10 as an economical alternative that offers more resistance to detonation and substantial performance improvements over premium pump gas. In fact, tests in a crate engine showed gains of 3-4 HP and more torque than a competitor's standard 110 leaded race gas! C9 burns very clean and won't harm catalytic converters or oxygen sensors. C9 was chosen as spec fuel for many racing series in North America. A non-ethanol fuel, C9 is also an excellent long-term storage fuel.

6402 - 5 gallon
6404 - 54 gallon

Specs

RON:	98.5	Oxidation Stability (min.):	1440
MON:	95.0	Stoich Number:	14.73
R+M/2:	96.8	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.7225	Distillation:	
Leaded:	No	IBP:	91.8°F
Color:	Red	10%:	140.0°F
Oxygenated:	No	50%:	217.0°F
RVP:	6.89 psi	90%:	248.4°F
		FBP:	376.0°F
		H:C Ratio:	1.99
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



C10

Simply the best non-oxygenated unleaded racing gasoline on the market, C10 does not contain any metal compounds and will not harm catalytic converters or oxygen sensors. Its performance record includes many past SCCA and Ferrari World Challenge championships.

1102 - 5 gallon
1104 - 54 gallon

Specs

RON:	104.0	Oxidation Stability (min.):	1440
MON:	96.0	Stoich Number:	14.38
R+M/2:	100.0	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.765	Distillation:	
Leaded:	No	IBP:	114.4°F
Color:	Colorless	10%:	184.8°F
Oxygenated:	No	50%:	219.4°F
RVP:	4.02 psi	90%:	253.9°F
		FBP:	318.7°F
		H:C Ratio:	1.75
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●		●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



C20

Unleaded and non-oxygenated, C20 is an improvement on VP's popular C10 race fuel with increased power and torque. It can handle 30 lbs of boost and compression ratios up to 12:1, plus its RVP is higher for better vaporization in naturally aspirated engines.

1202 - 5 gallon

Specs

RON:	105.0	Oxidation Stability (min.):	1440
MON:	90.0	Stoich Number:	13.91
R+M/2:	97.5	Oxygenates %:	0.00 wt. %
Specific Gravity:	0.8175	Distillation:	
Leaded:	No	IBP:	125.6°F
Color:	Colorless	10%:	157.9°F
Oxygenated:	No	50%:	216.2°F
RVP:	4.80 psi	90%:	228.3°F
		FBP:	229.3°F
		H:C Ratio:	1.43
		O:C Ratio:	0.00

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
		●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



OFFICIAL FUEL, COOLANTS & ADDITIVES

CHECK OUT THE IMSA SCHEDULE





C50 REG

C50 REG is a truly revolutionary racing fuel designed exclusively for 50cc 2-stroke motorcycles. It is the result of extensive testing with Cobra Moto and works well in all 50cc 2-stroke motorcycles. C50 REG shows measurable improvement across all performance parameters - more horsepower, more torque, and better throttle response. It is unleaded and pre-mixed with a top quality JASO FD-rated, certified premium oil at a 50:1 ratio, so no measuring or mixing is required. It's also ethanol-free, which prevents the damage that occurs with ethanol-blended street gas which fouls carburetors, degrades rubber and plastic parts, and goes bad after just a few weeks in storage.
Contains MTBE.

2242 - 5 gallon

Specs

RON:	102.0	Oxidation Stability (min.):	1440
MON:	87.5	Stoich Number:	13.58
R+M/2:	94.8	Oxygenates %:	6.69 wt.%
Specific Gravity:	0.7125	Distillation:	
Leaded:	No	IBP:	99.5°F
Color:	Colorless	10%:	116.1°F
Oxygenated:	Yes	50%:	137.1°F
RVP:	10.33 psi	90%:	209.6°F
		FBP:	245.1°F
		H:C Ratio:	2.08
		O:C Ratio:	0.06

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



HP100

High octane unleaded performance fuel for on-track and off-road competition. Available in drums and pails.

6552 - 5 gallon
6554 - 54 gallon

Specs

RON:	104.0	Oxidation Stability (min.):	1440
MON:	96.0	Stoich Number:	14.25
R+M/2:	100.0	Oxygenates %:	3.56 wt.%
Specific Gravity:	0.7165	Distillation:	
Leaded:	No	IBP:	100.2°F
Color:	Orange	10%:	142.2°F
Oxygenated:	Yes	50%:	209.3°F
RVP:	6.59 psi	90%:	220.2°F
		FBP:	333.9°F
		H:C Ratio:	2.17
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



HP101

HP101 is a premium quality, high octane, non-street legal unleaded fuel, ideal for use in high-performance engines where an unleaded fuel is desired.

1962 - 5 gallon
1964 - 54 gallon

Specs

RON:	106.0	Oxidation Stability (min.):	1440
MON:	96.4	Stoich Number:	14.27
R+M/2:	101.2	Oxygenates %:	3.56 wt.%
Specific Gravity:	0.7151	Distillation:	
Leaded:	No	IBP:	100.2°F
Color:	Orange	10%:	142.2°F
Oxygenated:	Yes	50%:	209.3°F
RVP:	6.65 psi	90%:	220.2°F
		FBP:	333.9°F
		H:C Ratio:	2.17
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



MOTORSPORT 100 (MS100)

Professional grade 100 octane unleaded blend for all forms of motorsports. Spec fuel for IMSA sports car racing in North America.

5442 - 5 gallon
5444 - 54 gallon

Specs

RON:	106.0	Oxidation Stability (min.):	1440
MON:	94.5	Stoich Number:	13.82
R+M/2:	100.3	Oxygenates %:	3.61 wt.%
Specific Gravity:	0.7650	Distillation:	
Leaded:	No	IBP:	101.4°F
Color:	Orange	10%:	141.7°F
Oxygenated:	Yes	50%:	211.4°F
RVP:	6.79 psi	90%:	217.7°F
		FBP:	234.4°F
		H:C Ratio:	1.82
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
		●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



MOTORSPORT 103 (MS103)

MS103 unleaded provides power and better detonation protection equal to some leaded racing fuels and is particularly popular with racers in areas where extreme temperatures are common.

1032 - 5 gallon
1034 - 54 gallon

Specs

RON:	107.5	Oxidation Stability (min.):	1440
MON:	98.5	Stoich Number:	14.19
R+M/2:	103.0	Oxygenates %:	2.59 wt.%
Specific Gravity:	0.7422	Distillation:	
Leaded:	No	IBP:	169.3°F
Color:	Red	10%:	192.2°F
Oxygenated:	Yes	50%:	202.6°F
RVP:	2.67 psi	90%:	221.5°F
		FBP:	336.7°F
		H:C Ratio:	1.96
		O:C Ratio:	0.02

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



MOTORSPORT 109 (MS109)

MS109 is an unleaded, highly oxygenated fuel that produces more power than any other unleaded fuel - up to 5% more than premium unleaded. Recommended for applications with up to 25 lbs of boost and naturally aspirated engines with compression ratios up to 13:1. Compared to other unleaded fuels, MS109 is the best, all-around product for motorsports.

5272 - 5 gallon
5274 - 54 gallon

Specs

RON:	109.0	Oxidation Stability (min.):	1440
MON:	99.0	Stoich Number:	13.34
R+M/2:	104.0	Oxygenates %:	9.32 wt.%
Specific Gravity:	0.7250	Distillation:	
Leaded:	No	IBP:	149.5°F
Color:	Colorless	10%:	169.0°F
Oxygenated:	Yes	50%:	178.9°F
RVP:	4.06 psi	90%:	216.9°F
		FBP:	289.0°F
		H:C Ratio:	2.30
		O:C Ratio:	0.09

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel

BIO-RENEWABLE FUELS



MOTORSPORT 109 REG (MS109 REG)

An unleaded, highly oxygenated fuel that produces more power than any other unleaded fuel - up to 5% more than premium unleaded. Recommended for applications with up to 25 lbs of boost and naturally aspirated engines with compression ratios up to 13:1. Compared to other unleaded fuels, MS109 Reg is the best, all-around product for motorsports.
Contains MTBE.

2222 - 5 gallon
2220 - 15 gallon *International only*
2224 - 54 gallon

Specs			
RON:	111.0	Oxidation Stability (min.)	1440
MON:	100.0	Stoich Number:	13.36
R+M/2:	105.5	Oxygenates %:	9.32 wt.%
Specific Gravity:	0.7200	Distillation:	
Leaded:	No	IBP:	97.7°F
Color:	Colorless	10%:	138.6°F
Oxygenated:	Yes	50%:	159.6°F
RVP:	6.03 psi	90%:	216.1°F
		FBP:	226.6°F
		H:C Ratio:	2.32
		O:C Ratio:	0.09

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



MR PRO6 REG

VP's AMA SX/MX legal unleaded fuel for motocross and supercross, engineered to generate maximum horsepower in 4-stroke applications in conformance with AMA Pro Racing rules. Makes more power than any other AMA-legal fuel on the market! Requires minimal jetting/mapping changes and will not require radical changes in ignition timing like other fuels on the market.
Contains MTBE.

2332 - 5 gallon
2330 - 15 gallon
2334 - 54 gallon

Specs			
RON:	104.0	Oxidation Stability (min.)	1440
MON:	86.0	Stoich Number:	13.72
R+M/2:	95.0	Oxygenates %:	3.89 wt.%
Specific Gravity:	0.7250	Distillation:	
Leaded:	No	IBP:	100.1°F
Color:	Colorless	10%:	116.0°F
Oxygenated:	Yes	50%:	147.4°F
RVP:	11.01 psi	90%:	321.8°F
		FBP:	328.2°F
		H:C Ratio:	1.79
		O:C Ratio:	0.04

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



MR PRO6-HT REG

VP's AMA SX/MX legal unleaded fuel for motocross and supercross, engineered to generate maximum horsepower in 4-stroke applications in conformance with AMA Pro Racing rules. Makes more power than any other AMA-legal fuel on the market! Requires minimal jetting/mapping changes and will not require radical changes in ignition timing like other fuels on the market. MR Pro6-HT REG offers better octane value over Pro6 REG and a lower RVP which is better suited to the higher air temperatures associated with outdoor motocross.
Contains MTBE.

2342 - 5 gallon
2340 - 15 gallon
2344 - 54 gallon

Specs			
RON:	102.6	Oxidation Stability (min.)	1440
MON:	86.2	Stoich Number:	13.82
R+M/2:	94.4	Oxygenates %:	3.86 wt.%
Specific Gravity:	0.7245	Distillation:	
Leaded:	No	IBP:	96.4°F
Color:	Colorless	10%:	113.7°F
Oxygenated:	Yes	50%:	142.0°F
RVP:	9.81 psi	90%:	319.5°F
		FBP:	334.0°F
		H:C Ratio:	1.86
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



PERFORMANCE UNLEADED REG

Works well in same applications as MS100, with slight power gains over the ethanol-blended product. Not legal in states that restrict use of MTBE.
Contains MTBE.

2372 - 5 gallon
2374 - 54 gallon

Specs			
RON:	107.0	Oxidation Stability (min.)	1440
MON:	93.2	Stoich Number:	13.74
R+M/2:	100.1	Oxygenates %:	2.56 wt.%
Specific Gravity:	0.7865	Distillation:	
Leaded:	No	IBP:	101.1°F
Color:	Yellow	10%:	151.5°F
Oxygenated:	Yes	50%:	224.8°F
RVP:	5.78 psi	90%:	257.0°F
		FBP:	322.2°F
		H:C Ratio:	1.63
		O:C Ratio:	0.02

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
		●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



RALLY MAX

Designed for turbocharged Rally Cars, GT Cars, and other high performance applications, offering significantly more power than the FIA regulated fuels.

5712 - 5 gallon
5714 - 54 gallon

Specs			
RON:	105.0	Oxidation Stability (min.)	1440
MON:	89.6	Stoich Number:	13.53
R+M/2:	97.3	Oxygenates %:	3.57 wt.%
Specific Gravity:	0.7720	Distillation:	
Leaded:	No	IBP:	100.9°F
Color:	Yellow	10%:	124.7°F
Oxygenated:	Yes	50%:	181.8°F
RVP:	7.79 psi	90%:	290.7°F
		FBP:	329.9°F
		H:C Ratio:	1.61
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
		●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



RX102 FIA

This FIA compliant fuel is designed for racers who want a 102 and the reliability, consistency, and power VP is known for.

2002 - 5 gallon
2000 - 15 gallon

Specs			
RON:	102.0	Oxidation Stability (min.)	1440
MON:	89.0	Stoich Number:	13.91
R+M/2:	95.5	Oxygenates %:	3.45 wt.%
Specific Gravity:	0.7560	Distillation:	
Leaded:	No	IBP:	109.8°F
Color:	Colorless	10%:	130.8°F
Oxygenated:	Yes	50%:	208.8°F
RVP:	7.65 psi	90%:	240.8°F
		FBP:	336.7°F
		H:C Ratio:	1.87
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
		●	●	●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	

BIO-RENEWABLE FUELS



RX96

VP RX96 is an unleaded, oxygenated off-road racing fuel made specifically for Ecotec engines or other applications that can run low octane fuel. With the fuel's unique chemical properties, VP RX96 prevents vapor lock in the extreme heat of desert racing better than pump gas and standard types of race fuel.

1792 - 5 gallon
1794 - 54 gallon

Specs

RON:	102.2	Oxidation Stability (min.):	1440
MON:	95.4	Stoich Number:	14.38
R+M/2:	98.8	Oxygenates %:	3.76 wt.%
Specific Gravity:	0.7150	Distillation:	
Leaded:	No	IBP:	117.1°F
Color:	Light Green	10%:	165.7°F
Oxygenated:	Yes	50%:	203.7°F
RVP:	5.07 psi	90%:	266.2°F
		FBP:	395.4°F
		H:C Ratio:	2.27
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●	●	●	●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



SLED96

VP Sled96 is an unleaded, oxygenated, higher octane snowmobile / snow bike racing fuel made specifically for the demands of winter powersports. With the fuel's unique chemical properties and higher oxygen content over pump gas, VP Sled96 delivers more consistent performance in changing terrain and elevation conditions.

5942 - 5 gallon
5944 - 54 gallon

Specs

RON:	102.2	Oxidation Stability (min.):	1440
MON:	95.4	Stoich Number:	14.38
R+M/2:	98.8	Oxygenates %:	3.76 wt.%
Specific Gravity:	0.7150	Distillation:	
Leaded:	No	IBP:	117.1°F
Color:	Light Green	10%:	165.7°F
Oxygenated:	Yes	50%:	203.7°F
RVP:	5.07 psi	90%:	266.2°F
		FBP:	395.4°F
		H:C Ratio:	2.27
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
	●				
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



SV-05 REG

Developed for FIA European Pro Stock drag racing engines and winner of multiple FIA championships. Contains MTBE.

1652 - 5 gallon
1654 - 54 gallon

Specs

RON:	111.0	Oxidation Stability (min.):	1440
MON:	99.4	Stoich Number:	13.86
R+M/2:	105.2	Oxygenates %:	4.70 wt.%
Specific Gravity:	0.7435	Distillation:	
Leaded:	No	IBP:	101.5°F
Color:	Colorless	10%:	154.2°F
Oxygenated:	Yes	50%:	196.3°F
RVP:	4.01 psi	90%:	221.4°F
		FBP:	282.2°F
		H:C Ratio:	2.01
		O:C Ratio:	0.04

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●		●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



T4

T4 is designed for stock or slightly modified 4-stroke engines. Unleaded and ethanol-free, T4 is a direct pour-in replacement for premium pump gas, which has a short storage life and has caused a heightened need for repairs in all engines after periods of non-use. While riders facing extreme conditions are forced to add octane boosters or race fuel to increase the octane of pump gas, T4's 97 octane rating (R+M/2) provides greater protection against detonation. (Compared with more expensive performance parts that increase power along only a small slice of the power curve, T4 offers 2-3% more power and better throttle response across the entire RPM range.)

6412 - 5 gallon
6414 - 54 gallon

Specs

RON:	106.0	Oxidation Stability (min.):	1440
MON:	91.2	Stoich Number:	13.55
R+M/2:	98.6	Oxygenates %:	5.94 wt.%
Specific Gravity:	0.7470	Distillation:	
Leaded:	No	IBP:	105.6°F
Color:	Yellow	10%:	134.2°F
Oxygenated:	Yes	50%:	169.0°F
RVP:	7.45 psi	90%:	222.8°F
		FBP:	249.6°F
		H:C Ratio:	1.95
		O:C Ratio:	0.06

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
			●	●	●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



TRIALS 2ST

VP Trials 2ST has been developed for the specific needs of trial motorcycle engines and has been tested by numerous pro riders. Trial bike engines must smoothly rev from idle to thousands of RPM in an instant and then back to idle without loading up or hesitation. VP Trials 2ST eliminates engine load and hesitation issues as it is formulated for maximum consistency and clean burn performance, while also traveling well.

6412 - 5 gallon

Specs

RON:	99.3	Oxidation Stability (min.):	1440
MON:	91.2	Stoich Number:	14.46
R+M/2:	95.3	Oxygenates %:	1.65 wt.%
Specific Gravity:	0.7245	Distillation:	
Leaded:	No	IBP:	91.0°F
Color:	Red	10%:	114.7°F
Oxygenated:	Yes	50%:	218.8°F
RVP:	10.39 psi	90%:	247.8°F
		FBP:	381.5°F
		H:C Ratio:	2.02
		O:C Ratio:	0.01

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
					●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



UTV96

UTV96 prevents vapor lock and makes more power than pump gas. For racing or recreational excursions, especially if your UTV is turbocharged, UTV96 alleviates the worry that your ride won't stumble or come to a halt because your pump gas couldn't cut it.

5792 - 5 gallon
5794 - 54 gallon

Specs

RON:	102.2	Oxidation Stability (min.):	1440
MON:	95.4	Stoich Number:	13.86
R+M/2:	98.8	Oxygenates %:	3.76 wt.%
Specific Gravity:	0.7150	Distillation:	
Leaded:	No	IBP:	117.1°F
Color:	Light Green	10%:	165.7°F
Oxygenated:	Yes	50%:	203.7°F
RVP:	5.07 psi	90%:	266.2°F
		FBP:	395.4°F
		H:C Ratio:	2.27
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	

BIO-RENEWABLE FUELS



VP ECO96

VP Eco96 is an unleaded, oxygenated off-road racing fuel made specifically for Ecotec engines or other applications that can run low octane fuel. With the fuel's unique chemical properties, VP Eco96 prevents vapor lock in the extreme heat of desert racing better than pump gas and standard types of race fuel.

6822 - 5 gallon
6824 - 54 gallon

Specs			
RON:	102.2	Oxidation Stability (min.):	1440
MON:	95.4	Stoich Number:	14.38
R+M/2:	98.8	Oxygenates %:	3.76 wt. %
Specific Gravity:	0.7150	Distillation:	
Leaded:	No	IBP:	117.1°F
Color:	Light Green	10%:	165.7°F
Oxygenated:	Yes	50%:	203.7°F
RVP:	5.07 psi	90%:	266.2°F
		FBP:	395.4°F
		H:C Ratio:	2.27
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
			●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP EXPORT

The fuel that put VP on the international rally racing map in winning the FIA Asian Pacific Rally Championship, VP Export was designed for rally cars with 4-stroke atmospheric and Group N turbo engines. Makes significantly more power/torque than other fuels that conformed to FIA specifications. Trust in the optimal power of VP Export, ideal for events without fuel restrictions.

6322 - 5 gallon
6324 - 54 gallon

Specs			
RON:	101.7	Oxidation Stability (min.):	1440
MON:	86.3	Stoich Number:	13.42
R+M/2:	94.0	Oxygenates %:	3.65 wt. %
Specific Gravity:	0.7806	Distillation:	
Leaded:	No	IBP:	102.7°F
Color:	Colorless	10%:	136.0°F
Oxygenated:	Yes	50%:	205.9°F
RVP:	7.47 psi	90%:	229.3°F
		FBP:	253.6°F
		H:C Ratio:	1.55
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
			●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP MGP

Provides maximum power on the dyno and at the track - where it counts - in FIM Superbike, Supersport, Superstock and Moto GP racing.

6642 - 5 gallon
6644 - 54 gallon

Specs			
RON:	101.2	Oxidation Stability (min.):	1440
MON:	87.2	Stoich Number:	14.08
R+M/2:	94.2	Oxygenates %:	2.56 wt. %
Specific Gravity:	0.7530	Distillation:	
Leaded:	No	IBP:	85.5°F
Color:	Yellow	10%:	121.1°F
Oxygenated:	Yes	50%:	199.6°F
RVP:	7.98 psi	90%:	263.8°F
		FBP:	308.8°F
		H:C Ratio:	1.87
		O:C Ratio:	0.02

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
					●
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP MOTO

Engineered to FIM regulations, VP Moto generates the power that American, European and Japanese tuners and engine builders continue to expect from VP. Riders applaud the power and great throttle response. Multiple wins in the Isle of Man TT and Motocross des Nations were just a few of the championships achieved with VP's powersport blends.

6562 - 5 gallon
6564 - 54 gallon

Specs			
RON:	98.6	Oxidation Stability (min.):	1440
MON:	86.9	Stoich Number:	13.89
R+M/2:	92.8	Oxygenates %:	3.65 wt. %
Specific Gravity:	0.7550	Distillation:	
Leaded:	No	IBP:	109.0°F
Color:	Colorless	10%:	141.4°F
Oxygenated:	Yes	50%:	214.9°F
RVP:	6.45 psi	90%:	266.7°F
		FBP:	309.0°F
		H:C Ratio:	1.88
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	



VP R5.1

FIA Appendix J 252.9 compliant Rally Fuel. Upgraded version from the original R5 fuel, tested and developed in conjunction with M-Sport. Optimum performance in rally competition.

01662 - 5 gallon
01660 - 15 gallon
01664 - 54 gallon

Specs			
RON:	102.0	Oxidation Stability (min.):	1440
MON:	86.3	Stoich Number:	13.69
R+M/2:	94.3	Oxygenates %:	3.68 wt. %
Specific Gravity:	0.7818	Distillation:	
Leaded:	No	IBP:	113.2°F
Color:	Colorless	10%:	129.0°F
Oxygenated:	Yes	50%:	200.3°F
RVP:	7.28 psi	90%:	242.4°F
		FBP:	281.7°F
		H:C Ratio:	1.74
		O:C Ratio:	0.03

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
				●	
ATV/UTV	Snowmobile	Karts	PWC & Powerboat	Diesel	

BIO-RENEWABLE FUELS

POWERWASH®

Keep your dirt bikes and RC cars clean and dirt free with specifically formulated VP PowerWash.

See page 66

VPRacingFuels.com/PowerWashMoto



M1

M1 Racing Methanol has a 99.95% minimum purity - the highest purity available in the U.S. Compared to standard methanols, M1 engines run cooler and are less subject to corrosion. VP uses only lined drums which prohibit rust, corrosion and metal deposits that can contaminate fuel delivery systems. Recommended for all methanol-legal racing applications.

1802 - 5 gallon
1804 - 54 gallon

Specs

RON:	≥120	Oxidation Stability (min.)	1440
MON:	≥100	Stoich Number:	6.45
R+M/2:	N/A	Oxygenates %:	49.93 wt.%
Specific Gravity:	0.7950		
Leaded:	No		
Color:	Bright and Clear		
Oxygenated:	Yes		
RVP:	4.6 psi		

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●				
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



M5

M5 is simply the best performing methanol on the market. With its upgraded combustion additives, M5 will make more power than standard methanol, while offering the same or better protection against detonation. M5's improved vaporization offers a wider acceptable range of air/fuel ratios and tuning, as well as faster combustion speeds. M5 is not pure methanol and won't pass a water test.

5842 - 5 gallon
5844 - 54 gallon

Specs

RON:	N/A	Oxidation Stability (min.)	1440
MON:	N/A	Stoich Number:	6.48
R+M/2:	N/A	Oxygenates %:	48.13 wt.%
Specific Gravity:	0.8070		
Leaded:	No		
Color:	Colorless		
Oxygenated:	Yes		
RVP:	6.39 psi		

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●				
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



VP TORQ DX

TORQ DX provides superior performance in any diesel fueled racing application. VP's diesel race fuel is used as spec fuel for several tractor pulling series, offering a consistent product racers can rely on.

2122 - 5 gallon
2124 - 54 gallon

Specs

Density (API Gravity):	37.0 @ 60°F	Sediment in Water :	<0.05 Vol. %
Cetane Index:	>85.0	Flash Point:	>146.0°F
Sulfur Content:	<15 ppm	Specific Gravity:	0.84 @ 60°F
Viscosity:	1.942 mm ² /s @ 104°F	Color:	Light Purple
Wear Scar (Lubricity):	<550 μm		
Cloud Point:	5.0°F		

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel

NOTE: THE OCTANE RATINGS FOR METHANOL FUELS ARE ESTIMATES. THE CONVENTIONAL ASTM LABORATORY OCTANE TESTS CANNOT ACCOMMODATE THE HIGH OXYGEN CONTENT OF METHANOL FUELS.



DIESEL ALL-IN-ONE™

Fuel Conditioning Additive – Treat your Diesel right.



Cleans injectors and pumps, increases cetane, and replaces lost lubrication. Increases fuel mileage and reduces smoking. Protects petroleum based (ULSD) and bio diesel applications and disperses water.

See page 40

VP Racing Fuels.com/Madditives



C85

If you're committed to using E85 type fuels, C85 is by far your best choice. C85 is blended with a consistent proportion of ethanol and every other component in every drum. C85 makes up to 4% more power and torque than conventional E85. With higher quality pure components, C85 is superior to E85 products. C85 works well in drag racing, circle track, off-road and virtually any other automotive application.

Note: Do not use with fuel injectors that are not compatible with MTBE.
Contains MTBE.

6452 - 5 gallon
6454 - 54 gallon

Specs

RON:	106.0	Oxidation Stability (min.):	1440
MON:	86.5	Stoich Number:	9.20
R+M/2:	96.3	Oxygenates %:	31.97 wt.%
Specific Gravity:	0.7940	Distillation:	
Leaded:	No	IBP:	119.8°F
Color:	Yellow	10%:	153.9°F
Oxygenated:	Yes	50%:	167.0°F
RVP:	5.98 psi	90%:	171.0°F
		FBP:	182.3°F
		H:C Ratio:	2.85
		O:C Ratio:	0.45

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



X85

Blended with 85% ethanol and 15% top-quality hydrocarbons every time, unlike pump E85 which is very inconsistent.

1732 - 5 gallon
1734 - 54 gallon

Specs

RON:	108.0	Oxidation Stability (min.):	1440
MON:	95.2	Stoich Number:	9.81
R+M/2:	101.6	Oxygenates %:	30.03 wt.%
Specific Gravity:	0.7800	Distillation:	
Leaded:	No	IBP:	140.0°F
Color:	Colorless	10%:	163.4°F
Oxygenated:	Yes	50%:	170.6°F
RVP:	4.22 psi	90%:	172.0°F
		E.P.:	174.7°F
		H:C Ratio:	2.85
		O:C Ratio:	0.40

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel



X85L

Blended with 85% ethanol and 15% top quality hydrocarbons every time, unlike pump E85 which is very inconsistent. X85L is leaded to provide additional detonation protection.

2512 - 5 gallon
2514 - 54 gallon

Specs

RON:	108.0	Oxidation Stability (min.):	1440
MON:	95.2	Stoich Number:	9.78
R+M/2:	101.6	Oxygenates %:	29.95 wt.%
Specific Gravity:	0.7850	Distillation:	
Leaded:	Yes	IBP:	145.6°F
Color:	Light Purple	10%:	164.1°F
Oxygenated:	Yes	50%:	170.1°F
RVP:	4.09 psi	90%:	171.7°F
		FBP:	185.7°F
		H:C Ratio:	2.81
		O:C Ratio:	0.40

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●	●	●	●		
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel

BIO-RENEWABLE FUELS



X98

Top-quality ethanol fuel produced with the consistency for which VP is famous. Ideal for drag racing and drifting.

1862 - 5 gallon
1864 - 54 gallon

Specs


RON:	>120.0	Oxidation Stability (min.):	1440
MON:	>100.0	Stoich Number:	8.98
R+M/2:	>111.5	Oxygenates %:	34.73 wt.%
Specific Gravity:	0.7940	Distillation:	
Leaded:	No	IBP:	151.0°F
Color:	Colorless	10%:	170.1°F
Oxygenated:	Yes	50%:	171.3°F
RVP:	3.04 psi	90%:	171.7°F
		FBP:	178.2°F
		H:C Ratio:	3.00
		O:C Ratio:	0.50

Applications

Drag Racing	Circle Track	Road Racing & Rally	Off-Road/Rally	Motocross	Motorcycle Road Racing
●					
ATV/UTV	Snowmobile	Karts	PWC & Powerboat		Diesel

NOTE: THE OCTANE RATINGS FOR ETHANOL FUELS ARE ESTIMATES. THE CONVENTIONAL ASTM LABORATORY OCTANE TESTS CANNOT ACCOMMODATE THE HIGH OXYGEN CONTENT OF ETHANOL FUELS.

BIO-RENEWABLE FUELS




FUEL STABILIZER

Protect your ride with VP Madditives®

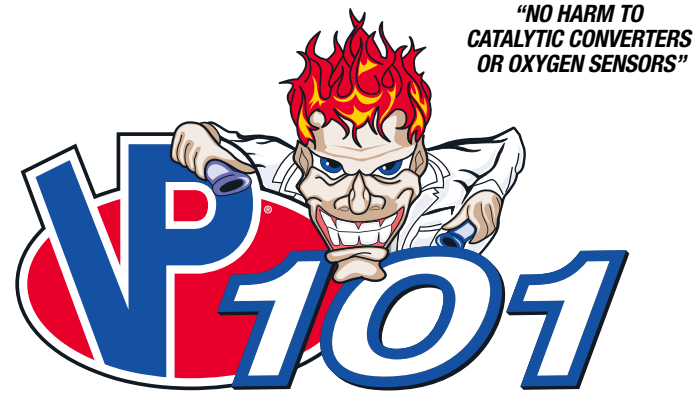
Ethanol Protection Additive. Stability for the long road ahead. Eliminates the problems caused by ethanol fuel while reducing heat and extending engine life. Fuel Stabilizer with Ethanol Armor® protects your engine and helps prevent unnecessary repairs.

See page 39



VPRacingFuels.com/Madditives

VP101™ CAN MAKE YOUR LOCATION A DESTINATION!



The Highest Octane Street Legal Fuel in the United States*

VP101 offers all the benefits performance enthusiasts are looking for - increased horsepower and acceleration, better throttle response and a cleaner burn, all with no harm to catalytic converters or oxygen sensors. It optimizes performance in street rods, muscle cars, exotics, sport compacts and more.

In many markets throughout the U.S., there are car clubs with members who own high-performance vehicles. Or maybe you're located near a racetrack, off-road trails, lakes or dunes. VP101 is a high margin alternative fuel that will help you satisfy the needs of all the performance enthusiasts in your area.

Performance Enthusiasts Will Seek You Out

Manufacturers of more than 280 car models currently recommend the use of 93 octane premium fuel so VP101 will be especially appealing to those car owners in states where 93 octane fuel is not available. By attracting new business among performance enthusiasts, you'll develop loyal, high-end users.

Substantially Higher Margins For You

Sales results indicate the average location offering VP101 sells 1,000 gallons per month, all at a substantially higher margin than regular or premium unleaded. With VP101, you can generate up to \$24,000 annually in new profits, in some cases more.

It's a great alternative to slow diesel or kerosene sales, and can also be dispensed via a skid tank, which can be financed or leased through VP's approved vendor, Allied Brand Capital (ABC).

Tech Support

VP's technical experts can help you optimize the performance of your street car, bike or any other application. Contact VP at 812-878-2025 or tech@VPRacingFuels.com, or click on "Ask Our Tech Experts."

**CARB - Approved and street legal in most states*

BRAND WITH VP

VP branded retail program opportunities

Gas stations branded VP have realized significant increases in traffic and sales, both at the forecourt and in-store. Selling the full portfolio of VP products has brought new, high-margin revenue streams to retail operators from coast to coast.

See page 80



VPRacingFuels.com/Branding



The Value of Octanium Unleaded



MADDITIVE®

FROM THE MAD SCIENTIST - MADDITIVE IS ALL ABOUT MAKIN' POWER!



CETANIUM®

Increase cetane for off-road racing diesel applications. Cetanium cleans injectors and pumps and will increase your fuel mileage while it replaces lost lubrication.

32 ounce treats up to 10 gallons (38 liters)

2865 - 1 quart 2867 - case (1 quart X 8)

Benefits/Notes

- Increases cetane up to 10 numbers
- Boosts horsepower
- Cleans injectors and pumps
- Improves fuel mileage
- Prevents sludge and deposits
- Reduces smoking
- Replaces lost lubrication

OCTANIUM®

Octane Concentrate - blended for off-road racing applications, Octanium increases gasoline octane up to 8 numbers (80 points), improves throttle response and acceleration, while eliminating knocks and pings.

Treats up to 10 gallons (38 liters)

2855 - 1 quart 2857 - case (1 quart X 8)
CANADA: 28551 - quart 28571 - case (1 quart X 8)

Benefits/Notes

- Increases octane up to 8 full numbers (80 points)
- Eliminates knocking and pinging
- Improves throttle response and acceleration
- Cleans fuel injectors
- Eliminates gum and varnish build up
- NOT O2 sensor/catalytic converter safe

OCTANIUM® UNLEADED

Octanium Unleaded is formulated to provide an octane boost of up to 7 numbers (70 points) and increase horsepower. It is safe for limited use in vehicles with both catalytic converters and O2 sensors. Octanium Unleaded can eliminate knocking and pinging, clean fuel injectors, eliminate gum and varnish build up, and improves throttle response and acceleration when used as directed.

Treats up to 10 gallons (38 liters)

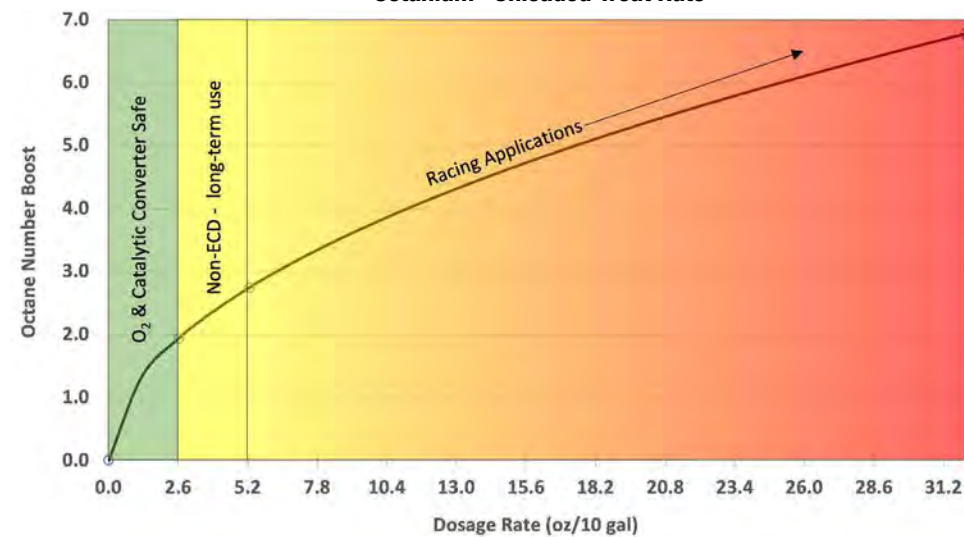
29505 - 1 quart 29507 - case (1 quart X 8)
CANADA: 29506 - 1 quart 29508 - case (1 quart X 8)

Benefits/Notes

- Increases octane up to 7 numbers (70 points)
- Safe with catalytic converters*
- Safe with O2 Sensors*
- Eliminates knocking and pinging
- Lead substitute
- Cleans fuel injectors*
- Improves throttle response and acceleration
- Eliminates gum and varnish build up
- Increases horsepower



Octanium® Unleaded Treat Rate



* If using Octanium Unleaded products in vehicles with Emission Control Devices (ECD), dosage should be limited to 2.6 ounces per 10 gallons of gasoline. Non-ECD vehicles can utilize up to 5.3 ounces per 10 gallons of gasoline for long-term use or 32 ounces per 10 gallons for short term use but will require more frequent maintenance to prevent harmful damage or coating of engine parts.

FUEL SYSTEM CLEANER WITH RP21™

Clean your entire fuel system for up to 5,000 miles. VP's Fuel System Cleaner increases fuel mileage, restores performance, and virtually eliminates knocks and pings. The advanced formula reduces harmful emissions in all street and off-road uses.

16 ounces treats up to one tank or 20 gallons (75 liters)

2805 - 16 ounce 2807 - case (16 ounce X 9)
CANADA: 28051 - 16 ounce 28071 - case (16 ounce X 9)

Benefits/Notes

- Provides quick cleaning, even under severe operating conditions
- Provides 5,000 mile protection
- Increases fuel mileage
- Cleans pistons, rings, valves, and restores performance
- Virtually eliminates knocking and pinging
- Capless compatible



7-IN-1 FUEL TREATMENT

7-in-1 Fuel Treatment is designed to make driving enjoyable again by removing deposits from the combustion chamber. Users will feel the difference after a one tank treatment. Use in all 4-cycle and 2-cycle gasoline engines and feel the difference on your drive or ride. This "keep clean" additive is designed to be used regularly between the suggested VP Fuel System Cleaner intervals (every 5000 miles).

16 ounces treats up to one tank

2848 - 16 ounce 2849 - case (16 ounce X 9)
CANADA: 28481 - 16 ounce 28491 - case (16 ounce X 9)

Benefits/Notes

- Increases horsepower
- Improves vaporization
- Reduces or eliminates knocking or pinging
- Increases fuel economy
- Cures ethanol problems
- Stabilizes fuel and cleans injectors
- Capless compatible



FUEL STABILIZER

Fuel Stabilizer with Ethanol Armor® protects your engine and helps prevent unnecessary repairs. Eliminates the problems caused by ethanol fuel while reducing heat and extending engine life.

**2 ounces treats up to 20 gallons (75 liters)
8 ounces treats up to 80 gallons (303 liters)**

2812 - 2 ounce 2818 - case (2 ounce X 12)
2815 - 8 ounce 2817 - case (8 ounce X 9)
CANADA: 28151 - 8 ounce 28171 - case (8 ounce X 9)

Benefits/Notes

- 3 year fuel stabilizer*
- Eliminates ethanol fuel problems
- Protects and prevents need for repairs
- Extends engine life
- Reduces heat
- For use in all 4-cycle & 2-cycle gasoline engines
- For use in every tank fill up

*Up to 3 years - 1oz. per 1 gallon of fuel



POWER BOOST™

Combustion Enhancing Additive - Power you can feel. Restore the power your engine once had. Cleans fuel system and removes deposits from the combustion chamber. Power Boost gives you a "seat-of-the-pants" jolt that makes driving fun again, while reducing the need for higher-octane gasoline.

**2 ounces treats up to 10 gallons
16 ounces treats up to one tank or 18 gallons (68 liters)**

2823 - 2 ounce 2829 - case (2 ounce X 12)
2825 - 16 ounce 2827 - case (16 ounce X 9)

Benefits/Notes

- Improves vaporization and enhances combustion
- Restores lost power
- Reduces need for higher octane
- Cleans fuel system, removes deposits from combustion chamber
- Provides "seat-of-the-pants" power boost
- Capless compatible





DIESEL ALL-IN-ONE™

Fuel Conditioning Additive - Treat your diesel right. Get more out of your diesel engine with Diesel All-In-One Fuel Conditioner. All-In-One Fuel Conditioner cleans injectors and pumps, increases cetane, replaces lost lubrication, increases fuel mileage and reduces smoking. Protects petroleum based (ULSD) and bio diesel applications and disperses water.

16 ounces treats up to 1 tank
24 ounces treats up to 240 gallons (908 liters)
64 ounces treats up to 640 gallons (2,423 liters)

2838 - 16 ounce
2835 - 24 ounce
2833 - 64 ounce

2839 - case (16 ounce X 9)
2837 - case (24 ounce X 6)
2836 - case (64 ounce X 4)

CANADA:
28351 - 24 ounce
28331 - 64 ounce

28371 - case (24 ounce X 6)
28361 - case (64 ounce X 4)

Benefits/Notes

- Cleans injectors and pumps
- Increases cetane and replaces lost lubrication
- Reduces smoking while increasing fuel mileage
- Provides bio diesel protection
- Disperses water
- Anti-gel to -40°F
- Synthetic fuel catalyst
- Cleans sludge deposits



COOL DOWN™

Cool Down improves the performance of your coolant and is safe for all radiator systems — ideal for racing, street, RV and tow vehicle applications. It reduces cylinder head temperatures up to 75°F! Cool Down increases coolant flow for better heat transfer, lubricates all vital components, and is approved by most race sanctioning bodies. One 16oz. bottle treats cooling systems of 12-20 quarts. Treatments last for one year or 30,000 miles, whichever comes first.

2085 - 16 ounce

2086 - case (16 ounce X 9)

Benefits/Notes

- Reduces cylinder head temps 75°F and overall coolant temps by up to 30°F
- Increases coolant flow for better heat transfer
- Lubricates all vital components without the crystallization of other coolant additives
- Protects sensitive aluminum alloys
- Formulated for use with today's new OAT-formula engine coolants
- Meets ASTM D3306 specification as stand-alone engine coolant (when mixed with filtered water)
- Contains multiple surfactants for unsurpassed temperature reduction



ATF PRO®

ATF PRO is an automatic transmission fluid additive formulated specifically to extend the life of transmissions. ATF PRO saves drivers money on repairs and/or replacement, while doubling the automatic transmission fluid drain interval.

2037 - 8 ounce

2038 - (8 ounce X 9)

CANADA: 20371 - 8 ounce

20381 - case (8 ounce X 9)

Benefits/Notes

- Reduces transmission temperatures by up to 40°F.
- Restores performance to older and high mileage vehicles
- For diesel, heavy-duty, and performance applications
- Inhibits fluid oxidation and foaming
- Eliminates torque converter shudders, clutch pack chatters and shudders
- Frees stuck valves and keeps them free
- Protects seals and restores older seals to like-new condition without adverse side effects
- Extends fluid change intervals



ULTRA MARINE™

Ultra Marine fuel stabilizer & cleaner is specifically designed to treat your boat engine right. It slows the fuel aging process and keeps fuel fresh. The vapor corrosion inhibitor protects against corrosion above & below the fuel line for non-ferrous metals. Ultra Marine contains a cutting-edge advanced detergent that keeps your carburetor and injectors clean, prevents ring sticking, carbon & varnish build-up in your engine to keep your engine running like new.

Treats up to 240 gallons (908 liters)

2039 - 24 ounce

2040 - (24 ounce X 6)

Benefits/Notes

- Stops water / ethanol issues
- Vapor corrosion inhibitor
- Keeps fuel fresh
- Slows fuel aging
- Cleans fuel injectors
- Protects plastic/rubber
- Helps inhibit phase separation
- Bonds 2-cycle oil to gasoline





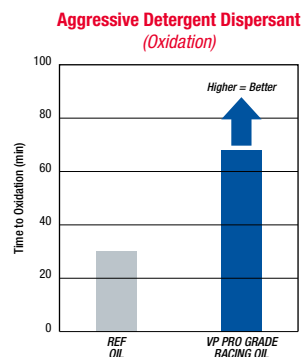
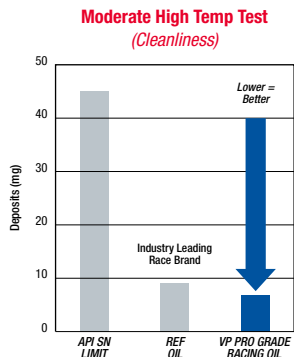
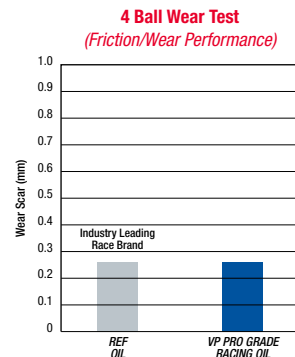
VP PRO GRADE FULL SYNTHETIC RACING OIL

VP Professional Grade Full Synthetic Racing Oils are formulated for success with leading-edge chemistry for race track applications. It is suited for high horsepower, high rpm, big or small block race engines. The oil is formulated to deliver superior durability and friction control for maximum power and protection. It is suited for professionals, semi-pro and high-intensity amateur racers for on-track applications. It is not designed to be compatible with top-fuel/nitro drag racing or catalytic converters found in most street cars. Do NOT mix oil additive supplements with the VP Professional Grade Full Synthetic Racing Oils.

SAE 0W	62067 - 5 gallon pail	
SAE 0W-20	2715 - 1 quart	2717 - case (1 quart X 12)
SAE 5W-30	2725 - 1 quart	2727 - case (1 quart X 12)
	2724 - 55 gallon drum	
SAE 10W-40	2745 - 1 quart	2747 - case (1 quart X 12)
SAE 15W-50	2755 - 1 quart	2757 - case (1 quart X 12)
	2754 - 55 gallon drum	

Benefits/Notes

- Enhanced durability
- Friction Control/Wear Protection (FCW Technology)
- Full synthetic base oil protection
- Anti-wear chemistries including high levels of ZDDP providing outstanding wear protection
- Cutting-edge balance of friction and viscosity modifiers to significantly reduce friction, increase horsepower and lower operating temperature
- Aggressive detergent dispersant package minimizes oxidation, soot thickening, sludge and engine deposits
- High Temperature / High Shear protection
- Anti-foam additive chemistry
- Protects flat tappet and roller cams
- SAE 15W-50 recommended for most drag race applications (gasoline, ethanol, methanol)



VP HI-PERFORMANCE SYNTHETIC BLEND MOTOR OIL

VP Hi-Performance Synthetic Blend Motor Oil is designed to deliver increased power and wear protection to on and off-road, highly stressed, high-performance gasoline engines. It is suited for race engines, crate engines, and classic, historic, vintage, hot rod, street rod, muscle and other enthusiast applications. It is not designed for alcohol, methanol, or nitromethane applications or to be compatible with catalytic converters found in most street cars. Do NOT mix oil additive supplements with the VP Hi-Performance Synthetic Blend Motor Oil.

SAE 10W-30	2955 - 1 quart	2957 - case (1 quart X 12)
	2709 - 55 gallon drum	
SAE 10W-40	2965 - 1 quart	2967 - case (1 quart X 12)
SAE 20W-50	2975 - 1 quart	2977 - case (1 quart X 12)
	2710 - 55 gallon drum	

Benefits/Notes

- Synthetic blend protection
- Enhanced levels of ZDDP and other anti-wear chemistries
- Leading-edge viscosity modifiers that control sludge, soot and deposits, reduce wear and improve low temperature operation
- Protects flat tappet and roller cams
- Exceptional rust and corrosion protection while running, not operating, or being stored
- High temperature/high shear protection



VP NITRO SAE 70 HI-PERFORMANCE CONVENTIONAL RACING OIL

VP Nitro SAE 70 Hi-Performance Racing Oil is designed for use in high-performance competition engines under extreme load, torque, and high-temperature conditions including racing, drag racing, and tractor pulling fueled by gasoline, diesel, alcohol, or nitromethane where an SAE 70 non-synthetic oil is recommended. The high viscosity, with an aggressive base oil film and enhanced levels of ZDDP, allows for excessive blow-by into the oil while maintaining critical film protection to engine parts.

SAE 70	2689 - 1 quart	2690 - case (1 quart X 12)
	26894 - 55 gallon drum	

Benefits/Notes

- Heavy viscosity conventional base oil provides superior film strength, wet-ability and protection for excessive blow-by into the oil
- Enhanced levels of ZDDP for added wear protection
- Friction reducing additive
- Designed for extremely stressed, high-performance competition engines including racing, drag racing, and tractor pulling fueled by gasoline, diesel, alcohol, or nitromethane
- Provides critical protection for extreme load, high-torque, and high-temperature applications
- Do not add oil additives to this product
- Not suitable with catalytic converters



VP TRADITIONAL™ NON-SYNTHETIC RACING OIL

VP Traditional Non-Synthetic Racing Oils are designed for use in high-performance competition engines under extreme load, torque, and high-temperature conditions. These oils provide an aggressive base oil layer, as well as enhanced levels of ZDDP to protect engine parts against shock load and alcohol blow-by.

SAE 50	2685 - 1 quart	2686 - case (1 quart X 12)
SAE 60	2687 - 1 quart	2688 - case (1 quart X 12)

Benefits/Notes

- SAE 50 is designed for use in high-performance competition engines including racing, drag racing, and tractor pulling fueled by gasoline, diesel, alcohol, or nitromethane where an SAE 50 non-synthetic racing oil is recommended.
- SAE 60 is designed for use in high-performance competition engines including racing, drag racing and tractor pulling fueled by gasoline, diesel, alcohol, or nitromethane where an SAE 60 non-synthetic racing oil is recommended. Also, the SAE 60 is well suited for the needs of the early classic motorcycle engines requiring a traditional SAE 60 non-synthetic engine oil.
- Do NOT mix oil additive supplements with this product.
- Not designed to be used with catalytic converters.



VP CLASSIC™ NON-SYNTHETIC RACING OIL

VP Classic Non-Synthetic Racing Oils are formulated with high-quality mineral base stocks and a select balance of additives to deliver superior film strength and wet-ability of critical engine parts while running or idle. They contain a unique base oil cut which clings to engine parts and has enhanced levels of ZDDP. Also, they are formulated with a strong detergent dispersant package as well as aggressive rust and corrosion additive to protect engines that run excessively hot and create large amounts of moisture at shut down.

SAE 30	2681 - 1 quart	2682 - case (1 quart X 12)
SAE 10W-30	2678 - 1 quart	2679 - case (1 quart X 12)
SAE 20W-50	2691 - 1 quart	2692 - case (1 quart X 12)

Benefits/Notes

- Provides excellent protection for both flat tappet and roller cams.
- SAE 30 is suitable for most air-cooled, naturally aspirated, turbocharged or super-charged gasoline engines in high-performance racing and street applications. They are designed to protect older style push rods and both flat tappet and roller cams.
- SAE 10W-30 and 20W-50 multi-viscosity racing oils are designed for turbocharged and non-turbocharged race and street engines. These oils can be used for dirt, mud, drag and classic car applications where an SAE 10W-30 or SAE 20W-50 non-synthetic racing oil is recommended.
- Do NOT mix oil additive supplements with this product.
- Not designed to be used with catalytic converters.



VP HI-PERFORMANCE FULL SYN. GEAR OIL GL-5 SAE 75W-90LS

VP Hi-Performance Full Synthetic Gear Oil GL-5 SAE 75W-90LS is a superior full synthetic, extreme pressure, multi-purpose GL-5 gear oil designed to exceed the needs of automotive gear applications and race cars under high speed, high shock load and low speed, high torque conditions. The product is formulated with exceptional frictional properties to reduce friction resulting in increased power, lower operating temperatures, reduced start-up wear and improved fuel economy.

SAE 75W-90LS	2885 - 1 quart	2887 - case (1 quart X 12)
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Benefits/Notes

- Full synthetic formulation
- Outstanding thermal stability that resists high-temperature oxidation and deposits
- Superior shear stability minimizing viscosity loss while retaining solid film strength and wear protection under severe service
- Excellent rust and corrosion protection as well as resistance to foaming
- Limited-slip performance reducing chatter with improved traction
- Compatible with conventional and synthetic gear oils and most limited slip differentials
- Meets the requirements of most differential and manual transmissions requiring an API GL-5 gear oil and for the following specifications: API GL-5, API MT-1, MIL-PRF-2105E, Mack GO-J and PG-2 Limited-Slip. Always consult your engine builder or owner's manual for the correct service category and/or viscosity grade.



VP HI-PERFORMANCE GEAR OIL GL-5 SAE 80W-90LS

VP Hi-Performance Gear Oil SAE 80W-90LS is a multi-purpose hypoid gear oil formulated to meet the latest manufacturers' requirements requiring an API GL-5 lubricant. The product is formulated with high quality base stocks and unique extreme pressure additives that minimize wear under high speed, high load and low speed, high torque conditions.

80W-90LS	2895 - 1 quart	2897 - case (1 quart X 12)
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Benefits/Notes

- Outstanding load-carrying capability
- Excellent anti-scurf, anti-weld, and anti-wear protection
- Non-corrosive formula that provides excellent rust and corrosion protection
- Minimizes sludge, varnish, and foaming
- Outstanding protection in low ambient temperatures
- Limited-slip performance reducing chatter with improved traction
- Meets the requirements of most differential and manual transmissions requiring an API GL-5 gear oil and for the following specifications: API GL-5, API MT-1, MIL-PRF-2105E, Mack GO-J and PG-2 Limited Slip.



VP HI-PERFORMANCE GEAR OIL GL-5 SAE 80W-140LS

VP Hi-Performance Gear Oil SAE 80W-140LS is a mineral base, high performance, GL-5 extreme pressure gear oil with anti-scuff, anti-wear, and extreme pressure properties providing outstanding protection against low speed/high torque wear.

Recommended for use in heavy-duty axles and heavy-duty non-synchronized manual transmissions as well as limited-slip differentials where a GL-5 extreme pressure gear oil is recommended.

SAE 80W-140LS 2705 - 1 quart 2706 - case (1 quart X 12)

Benefits/Notes

- Meets the requirements of most differential and manual transmissions requiring an API GL-5 gear oil and for the following specifications: API GL-5, API MT-1, MIL-PRF-2105E, Mack GO-J and PG-2 Limited-Slip. Always consult your engine builder or owner's manual for the correct service category and/or viscosity grade.
- Low odor formula



VP HI-PERFORMANCE FULL SYN. GEAR OIL GL-5 SAE 75W-140LS

VP Hi-Performance Full Synthetic Gear Oil GL-5 SAE 75W-140 is a fully synthetic, high performance GL-5. It provides excellent protection against extreme pressure gear oil providing excellent protection against high-speed scoring, low speed/high torque wear, and heavy shock loading conditions.

Also, the oil provides outstanding shear stability, low-temperature fluidity, low frictional drag and resistance to foaming.

Recommended for use in heavy-duty axles and heavy-duty non-synchronized manual transmissions as well as limited slip differentials where a GL-5 extreme pressure gear oil is recommended.

SAE 75W-140LS 2707 - 1 quart 2708 - case (1 quart X 12)

Benefits/Notes

- Meets the requirements of most differential and manual transmissions requiring an API GL-5 gear oil and for the following specifications: API GL-5, API MT-1, MIL-PRF-2105E, Mack GO-J and PG-2 Limited Slip. Always consult your owner's manual for the correct service category and/or viscosity grade.
- Low odor formula



VP HI-PERFORMANCE CLASSIC GEAR OIL GL-4 SAE 80W-90

VP Hi-Performance Classic GL-4 Gear Oil SAE 80W-90 is an API GL-4 lubricant designed for use with 'yellow metals' in synchronizers, thrust washers, bushings and other components typically found in classic manual transmissions and transaxles.

SAE 80W-90 2703 - 1 quart 2704 - case (1 quart X 12)

Benefits/Notes

- Should not be used in applications requiring a GL-5 extreme pressure gear oil.



VP BREAK-IN ENGINE OIL

VP Break-In Engine Oil is a unique, multi-viscosity break-in oil formulated with a blend of high quality conventional base stocks, ZDDP, Moly, and other additive chemistry to allow a newly machined engine to properly finish seating and mating of machine engine parts.

Benefits/Notes

- Conventional base stocks for enhanced film strength
- Shear stable viscosity index improver
- Will not impede ring sealing
- Formulated with ZDDP and moly to aid wear control

10W40 2415 - 1 quart 2417 - case (1 quart X 12)
2711 - 55 gallon drum

- Provides ultimate protection for flat tappet, roller cam, push rods, cylinder walls, cam gears, pistons and other critical engine components during break-in process
- Use for initial 15-20 pulls/50-100 road miles
- Available in SAE 10W-40



VP ENGINE ASSEMBLY LUBE

VP Engine Assembly Lube is a premium high viscosity lubricant providing superior protection against scuffing, galling and metal transfer during the assembly and critical break-in process.

Benefits/Notes

- Superior load-carrying ability
- Excellent film strength preventing wear
- Zinc, phosphorus and moly anti-wear additives providing protection from excessive wear

2251 - 12 ounce 2257 - case (12 ounce X 12)

- Miscible with synthetic and conventional oils
- Pre-lube protection for engines including cylinder walls, piston skirts, bearings, camshafts, cam lobes, lifters, wrist pins and other valve train components
- Non-drip or run formula due to its tacky nature
- Outstanding rust and corrosion protection during assembly and shipment



NEW SIZE!

VP LUBRICANTS / VP STREET LEGAL™: AUTOMOTIVE



VP STREET LEGAL™ – SYNTHETIC BLEND FORMULA

VP Street Legal™ Synthetic-Blend Motor Oil is formulated with a proprietary blend of conventional and synthetic base oils and a state-of-the-art additive system to deliver trusted engine protection and peak vehicle performance. Synthetic-Blend Motor Oil provides added resistance to sludge formation and varnish deposits during stop-and-go driving and maintains outstanding wear protection under severe driving conditions.

5W-20 (GF-6)	VP3752043 - 1 quart VP3752035 - 5 quart	VP3752043C - case (1 quart X 12) VP3752035C - case (5 quart X 3)
5W-30 (GF-6)	VP3753043 - 1 quart VP3753035 - 5 quart	VP3753043C - case (1 quart X 12) VP3753035C - case (5 quart X 3)
10W-30 (GF-6)	VP3710343 - 1 quart VP3710335 - 5 quart	VP3710343C - case (1 quart X 12) VP3710335C - case (5 quart X 3)

- Benefits/Notes**
- Outstanding wear protection under extreme conditions
 - Resistance to sludge formation and varnish deposits



EXTREME SERVICE OIL BOOST – CONCENTRATED

Extreme Service Oil Boost is the best high-mileage oil additive for vehicles with 75,000 or more miles. It's also suited for fleet vehicles used in service duty and those operating under severe conditions. We blend it with a robust additive package that not only conditions seals and gaskets but also reduces engine leaks and oil consumption. Its concentrated formula includes special detergents that both minimize sludge formation and performance-robbing deposits. Extreme Service Oil Boost enhances treated motor oil to deliver maximum engine protection. It also maintains the oil's viscosity within recommended grade without affecting performance standards or OEM specs.

CONCENTRATED FORMULA
VP6100102 - 12 ounce VP6100102C - case (12 ounce X 12)

- Benefits/Notes**
- Specially formulated for high-mileage vehicles with 75,000 or more miles
 - Will not adversely effect performance standards or OEM specifications.



VP STREET LEGAL™ – FULL SYNTHETIC FORMULA

VP Street Legal™ Full Synthetic Formula Motor Oil is formulated with select synthetic base oils and a state-of-the-art additive system to deliver trusted engine protection and peak vehicle performance. Street Legal Full Synthetic Motor Oil provides added resistance to sludge formation and varnish deposits during stop-and-go driving and maintains outstanding wear protection under severe driving conditions.

Synthetic Dexos1 Gen 3 Formula 0W-20 (GF-6):	VP3902543 - 1 quart VP3902543C - case (1 quart X 12) VP 3902535 - 5 quart VP 3902535C - case (5 quart X 3)	Full Synthetic Formula 5W-20 (GF-6): VP3952043 - 1 quart VP3952043C - case (1 quart X 12) VP 3952035 - 5 quart VP 3952035C - case (5 quart X 3)
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Synthetic Dexos1 Gen 3 Formula 5W-30 (GF-6):	VP3953543 - 1 quart VP3953543C - case (1 quart X 12) VP 3953535 - 5 quart VP 3953535C - case (5 quart X 3)	Full Synthetic Formula 10W-30 (GF-6): VP3910343 - 1 quart VP3910343C - case (1 quart X 12) VP 3910335 - 5 quart VP 3910335C - case (5 quart X 3)
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Synthetic European Formula 5W-40 (SN):
VP3254003 - 1 quart
VP3254003C - case (1 quart X 12)

- Benefits/Notes**
- Outstanding wear protection under extreme conditions
 - Resistance to sludge formation and varnish deposits

VP LUBRICANTS / POWERSPORTS



VP S4 500 4-STROKE

S4 500 Synthetic-Blend Motorcycle Engine Oils are formulated using ester-based synthetics and premium mineral base stocks. This proprietary base oil blend combined with state-of-the-art additive technology delivers the performance and protection of other full-synthetic chemistries.

10W40	VP7140403 - 1 liter VP7140426 - 6 gallon BIB	VP7140403C - case (1 liter X 12)
20W50	VP7140503 - 1 liter	VP7140503C - case (1 liter X 12)

- Benefits/Notes**
- Available in SAE 10W-40, 20W-50
 - Superior thermal stability and oxidation resistance

- Enhanced detergency protects engines from harmful deposits
- API SN and JASO MA2



VP STREET LEGAL™ – MULTI-VEHICLE SYN. TRANS FLUID

VP Street Legal™ Multi-Vehicle Synthetic Transmission Fluid is specially engineered to meet and exceed the service requirements of multiple global automatic transmissions with one lubricant. It is recommended for a broad-range of transmission applications, including; GM DEXRON®-VI, Ford Mercon® LV, Toyota WS, Honda DW-1, Nissan Matic S and Hyundai Diamond SP-IV. It is also backward compatible for use in transmissions previously serviceable by obsolete DEXRON®-III(H) and Ford Mercon® brands.

(DEX VI)	VP4021143 - 1 quart	VP4021143C - case (1 quart X 12)
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- Benefits/Notes**
- For GM DEXRON®-VI, Ford Mercon® LV, Toyota WS, Honda DW-1, Nissan Matic S and Hyundai Diamond SP-IV applications
 - Backward compatible with GM DEXRON®-III(H) and Ford Mercon®

Street Legal Multi-Vehicle Synthetic Transmission Fluid is formulated with a proprietary combination of premium synthetic base stocks and advanced additive technology to deliver peak transmission performance and long-term protection of critical components.



VP S4 1000 4-STROKE

S4 1000 Full Synthetic Motorcycle Engine Oils are formulated using the highest-quality ester-based synthetics with the most advanced additive technology available. This combination offers ultimate protection for your machine while equally optimizing performance output.

10W40	VP7160403 - 1 liter VP7160426 - 6 gallon BIB	VP7160403C - case (1 liter X 12)
10W50	VP7160503 - 1 liter VP7160526 - 6 gallon BIB	VP7160503C - case (1 liter X 12)

- Benefits/Notes**
- Available in SAE 10W-40, 10W-50
 - Ester-based synthetics offer maximum protection and peak performance

- Superior wear protection to protect critical engine components
- API SN and JASO MA2



VP STREET LEGAL™ SYNTHETIC POWER STEERING FLUID

STREET LEGAL™ Synthetic Power Steering Fluid is a universal fluid designed for not only trusted performance but also ultimate protection of power steering systems. Moreover, we design it for use in most foreign and domestic passenger cars and light trucks. We should also note that STREET LEGAL is approved and compatible for top-off with all power steering fluids. We formulate it with both synthetic base stocks and advanced additive technology. It delivers optimum system wear protection and trouble-free operation under severe conditions and extreme temperatures. It prevents system corrosion and oxidation while protecting power steering pumps and hoses.

VP6100502 - 12 ounce	VP6100502C - case (12 ounce X 12)
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- Benefits/Notes**
- Protects and conditions seals and hoses to prevent system leaks
 - Minimizes power steering pump squealing, including at low operating temperatures
 - Provides optimum high-temp protection with added resistance to thermal breakdown
 - Excellent fluidity and performance in cold operating temperatures
 - Also recommended for severe, high-performance racing applications
 - Delivers superior anti-wear properties that protect critical power steering system components



VP RACING FUELS ULTRA MARINE SYN BLEND 2 CYCLE ENGINE OIL

VP ULTRA MARINE 2-Cycle Outboard Engine Oil is a premium engine oil specifically designed for 2-stroke outboard and personal watercraft engines. It is formulated with synthetic-blend base stocks and advanced ashless additive technology to meet and exceed NMMA TC-W3 requirements. Its ashless marine formula is designed to prevent ring sticking, piston scuffing, spark plug fouling, gel formation and combustion chamber deposits in outboard engines, even those operating in high-temperatures.

VP4100203 -1 quart	VP4100203C - case (1 quart X 12)
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- Benefits/Notes**
- Outstanding protection against exhaust system blockage
 - Meets/exceeds NMMA TC-W3 and JASO FB, ISO-L-EGD
 - Excellent resistance against rust and corrosion
 - Recommended for 2-stroke outboard and personal watercraft engines including Evinrude, Johnson, Kawasaki, Mercury, Polaris, Sea-Doo, Suzuki and Tohatsu

*SOME PRODUCT ARE MADE TO ORDER (MTO). MINIMUM ORDER QUANTITIES REQUIRED.

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SUB-ZERO™ 2T SNOWMOBILE OIL

Why is Sub-Zero Synthetic 2T the best snowmobile oil for 2 stroke engines? To begin with, we formulate it with select synthetic base oils. It's specifically designed for the demands of snowmobile engines. Secondly, we include advanced additive technology. As a result, our premium, smokeless, low-odor, 2T oil delivers optimum engine performance and maximum sled protection. Furthermore, its special low-ash additive system minimizes harmful carbon deposits and spark plug fouling. Finally, it prevents both piston ring and exhaust power valve sticking and provides ultimate high-temperature protection to air-cooled 2-stroke engines.

VP7110004 - 1 gallon

VP7110004C - case (1 gallon X 4)

Benefits/Notes

- Provides ultimate anti-wear protection for critical snowmobile engine components
- Ensures optimum power output and throttle response
- Minimizes combustion chamber, power valve, and spark plug carbon deposits
- Affords excellent high-temperature engine protection under severe operating conditions
- We recommend Sub-Zero 2-stroke snowmobile oil for recreational and racing applications, including Arctic Cat, Polaris, Ski-Doo & Yamaha Snow Machines.
- Oil Injected & Premix 2-Cycle Applications Meets or Exceeds JASO FD, API TC, ISO-L-EGO.



UTV/ATV 4-CYCLE ENGINE OIL SYNTHETIC SAE 5W-50

UTV/ATV Synthetic 4-Cycle Engine Oil is formulated to meet the unique demands of UTV/ATV machines. They deliver maximum engine protection and guaranteed performance with an emphasis on controlling engine temperatures and improving anti-corrosion and anti-oxidation properties. UTV/ATV Synthetic 4-Cycle Engine Oils also provide outstanding cold-weather performance while delivering optimal engine protection at high operating temperatures. UTV/ATV Synthetic 4-Cycle Engine Oils are specifically engineered for UTV/ATV vehicles used in utility, recreational, agricultural and high-performance applications, including Can-Am® and Polaris® machines.

5W-50

VP7150503 - 1 quart

VP7150503C - case (1 quart X 12)

Benefits/Notes

- Specially Formulated for Can-Am® and Polaris® Machines.



UTV/ATV 4-CYCLE ENGINE OIL SAE 10W-40

UTV/ATV 4-Cycle Engine Oils are specifically formulated to meet the unique demands of UTV/ATV machines. These products provide optimal engine protection and performance with an emphasis on controlling engine temperatures as well as improving anti-corrosion and anti-oxidation properties. UTV/ATV 4-Cycle Engine Oils are specifically engineered for UTV/ATV vehicles used in utility, recreational, agricultural and high-performance applications, including Honda®, Yamaha®, Kawasaki®, Suzuki®, and Arctic Cat® machines.

10W-40

VP7184003 - 1 quart

VP7184003C - case (1 quart X 12)

Benefits/Notes

- Recommended for use in Honda®, Yamaha®, Kawasaki®, Suzuki®, and Arctic Cat® Machines



VP X2 1050 2-STROKE

X2 1050 full synthetic two-stroke engine oil is formulated using the highest quality ester-based synthetics. These advanced base oils are blended with state-of-the-art additives to create a product that delivers optimal performance in the most severe racing applications. X2 1050 is an extremely clean burning oil that will significantly reduce wear and keep your engine performing at its peak.

PREMIX 2T

VP7300003 - 1 liter

VP7300003C - case (1 liter X 12)

Benefits/Notes

- Reduces friction delivering optimal performance
- Helps reduce engine temperatures
- API TC and JASO FD



VP U4 250 4-STROKE ENGINE OIL

U4 250 Mineral SXS/ATV Engine Oils are formulated using advanced mineral base stocks and cutting-edge additive technology to create ultra-premium mineral engine oils. Designed to meet the needs of the most demanding applications, U4 250 delivers advanced protection in a cost-effective alternative.

10W40

VP7170403 - 1 liter

VP7170403C - case (1 liter x 12)

20W50

VP7170426 - 6 gallon BIB

VP7170503 - 1 liter

VP7170503C - case (1 liter x 12)

Benefits/Notes

- Available in SAE 10W-40, 20W-50
- Maintains maximum engine protection under severe operating conditions
- Excellent anti-corrosion and oxidation properties
- Superior thermal stability
- API SN and JASO MA2



VP U4 1000 4-STROKE ENGINE OIL

U4 1000 Full Synthetic SXS/ATV Engine Oils are formulated using the highest-quality ester-based synthetics with the most advanced additive technology available. This combination offers ultimate protection for your machine while equally optimizing performance output.

10W40

VP7180403 - 1 liter

VP7180403C - case (1 liter X 12)

5W50

VP7165503 - 1 liter

VP7165503C - case (1 liter X 12)

10W50

VP7180503 - 1 liter

VP7180526 - 6 gallon BIB

VP7180503C - case (1 liter X 12)

Benefits/Notes

- Available in SAE 0W-40, 10W-40, 5W-50, 10W-50
- Ester-based synthetics offer maximum protection and peak performance
- Excellent anti-corrosion and oxidation properties
- Superior thermal stability
- Enhanced detergency protects engines from harmful deposits
- API SN and JASO MA2

- 0W-40 meets CanAm OEM specs
- 5W-50 meets CanAm and Polaris specs
- 10W-50 meets Polaris specs



VP HI-PERFORMANCE GEAR OIL

Hi-Performance Gear Oils are for use in all motorcycle, ATV, and SXS transmissions, transfer cases, and differentials that call for a GL-4 rated oil. Hi-Performance Gear oil is designed for use in wet clutch or wet brake applications or in applications that utilize soft metals such as brass or bronze.

80W

VP7608003 - 1 liter

VP7608003C - case (1 liter X 12)

Benefits/Notes

- Available in SAE 80W
- Special anti-wear additives protect critical gear components and prevent scuffing and welding
- Delivers outstanding wet clutch performance
- Long-lasting inhibitors protect against gear corrosion, rust formation and lubricant foaming
- Outstanding resistance to fluid oxidation maintains gear cleanliness
- Improves shifting and reduces transmission noise
- API GL-4



VP HI-PERFORMANCE HYPOID GEAR OIL

Hi-Performance Hypoid Gear Oil is for use in all motorcycle, ATV, and SXS transmissions, transfer cases, and differentials that call for a GL-5 rated oil. DO NOT USE in wet clutch or wet brake applications or in applications that utilize soft metals such as brass or bronze.

80W90

VP7680903 - 1 liter

VP7680903C - case (1 liter X 12)

Benefits/Notes

- Special anti-wear additives protect critical gear components and prevent scuffing and welding
- Long-lasting inhibitors protect against gear corrosion, rust formation and lubricant foaming
- Outstanding resistance to fluid oxidation maintains gear cleanliness
- Improves shifting and reduces transmission noise
- API GL-5

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VP ULTRA POWER™ – HEAVY-DUTY ENGINE OIL *

VP ULTRA POWER™ Heavy-Duty Engine Oil is formulated to meet the latest requirements of U.S. Tier 4 and European EURO VI emission standards (API CK-4), for long-lasting protection of diesel engines equipped with diesel particulate filters (DPF) and to exceed the performance standards for virtually all global diesel engine manufacturers. VP Ultra Power HD Engine Oil is compounded with advanced additive and friction-reducing chemistry that delivers superior wear protection, optimum fuel economy and long-lasting soot and oxidation control to support maximum service intervals. Proven technology with over 40 million miles of field testing across major engine platforms.

HEAVY-DUTY 15W-40 (CK-4) VP5915404 - 1 gallon
 VP5915404C - case (1 gallon x 4)
 FE SAE 10W-30 (CK-4) VP5910304 - 1 gallon
 VP5910304C - case (1 gallon x 4)

Benefits/Notes

- Meets the latest requirements of U.S. Tier 4 and European EURO VI emission standards
- Provides long-lasting protection of diesel engines equipped with diesel particulate filters



VP ULTRA POWER™ GOLD – ELC ANTIFREEZE & COOLANT

VP ULTRA POWER™ GOLD ELC Antifreeze and Coolant is engineered to deliver total cooling system protection for most global coolant applications. Proprietary poly-organic acid inhibitor technology meets and exceeds universal standards for both automotive and heavy-duty coolant applications. This special hybrid organic acid formulation (HOAT) delivers superior corrosion protection for system metals, including; steel, aluminum, cast iron, copper, brass and solder. Its unique technology provides maximum system protection and minimizes maintenance costs by providing extended service intervals. It also eliminates the need to use or monitor supplemental coolant additives (SCA's).

50/50 VP6015016 - 1 gallon VP6015016C - case (1 gallon X 6)

Benefits/Notes

- Delivers superior corrosion protection for system metals, including; steel, aluminum, cast iron, copper, brass and solder
- Minimizes maintenance costs by providing extended service intervals



VP ULTRA POWER™ RED – ELC ANTIFREEZE & COOLANT

VP ULTRA POWER™ RED ELC Antifreeze and Coolant is engineered to deliver total cooling system protection for most heavy-duty engines. Proprietary nitrited-hybrid organic acid inhibitor technology (NOAT/HOAT) meets and exceeds most universal heavy-duty coolant applications. This heavy-duty hybrid organic acid formulation delivers superior corrosion protection for system metals, including; steel, aluminum, cast iron, copper, brass and solder. Its unique combination of carboxylic acids (OAT) and nitrites provides ultimate protection of diesel engine wet sleeve cylinder liners from pitting and cavitation, and minimizes maintenance costs by providing extended service intervals. It also eliminates the need to use or monitor supplemental coolant additives (SCA's)."

50/50 VP6025016 - 1 gallon VP6025016C - case (1 gallon X 6)

Benefits/Notes

- Delivers superior corrosion protection for system metals, including; steel, aluminum, cast iron, copper, brass and solder
- Provides ultimate protection of diesel engine wet sleeve cylinder liners from pitting and cavitation
- Minimizes maintenance costs by providing extended service

VP ULTRA POWER™ RED – HI-TEMP GREASE

VP ULTRA POWER™ RED Hi-Temp Grease is a premium, high-temperature, lithium complex grease designed for a wide range of demanding applications. It is formulated with extreme-pressure (EP) additives, anti-wear additives and long-lasting corrosion and oxidation inhibitors. VP ULTRA POWER RED Hi-Temp Grease delivers maximum protection and trouble-free operation in lubrication applications found in automotive, heavy-duty trucking, construction, agriculture, mining and industrial service.

EP2 VP8020040 - 14 ounce VP8020040C - case (14 ounce X 40)

Benefits/Notes

- Delivers maximum protection and trouble-free operation in lubrication applications found in automotive, heavy-duty trucking, construction, agriculture, mining and industrial service

VP ULTRA POWER™ FLEET – MULTI-PURPOSE GREASE

VP ULTRA POWER™ FLEET Multi-Purpose Grease was designed for use in a broad range of automotive, agricultural, industrial and general-purpose lubricant applications. It is formulated with a select base oil, lithium 12-hydroxystearate thickener, extreme pressure (EP) additives, anti-wear agents and rust, corrosion and oxidation inhibitors to deliver consistent bearing protection over a wide range of operating conditions.

EP2 VP8010040 - 14 ounce VP8010040C - case (14 ounce X 40)

Benefits/Notes

- Anti-wear agents
- Rust, corrosion and oxidation inhibitors

VP LUBRICANTS | AEROSOLS



BRAKE PARTS CLEANER AEROSOL

VP Racing Brake Parts Cleaner removes brake fluid, grease, oil and other contaminants from brake linings and drums. It cleans and degreases brake linings, drums, cylinders, springs, disc brake pads, and other related break parts. Improves brake performance.

VP7990020 - 14 ounce
 VP7990020C - case (14 ounce X 12)

Benefits/Notes

- Non-Chlorinated
- Proprietary High-Pressure Spray Loosens and Removes Extra Grease and Oil
- Cleans and Dries Fast
- Removes Brake Fluid, Grease and Oil
- Leaves No Residue
- Stops Brake Squeal



CHAIN CLEANER AEROSOL

Safe for use on chain, swing arm and drivetrains VP Powersports Chain Cleaner is designed specifically to cut through and dissolve dirt, grime, grease and old chain lube to help make cleaning your chain easier. Product dries with no residue so there is no need to rinse with water after use. For best results, spray VP Powersports Chain Lube on chain after use. Recommended for all on and off-road motorcycles and ATVs with both non-O-ring roller style chains and O, X and Z-ring chains.

VP7920020 - 13 ounce
 VP7920020C - case (13 ounce X 12)

Benefits/Notes

- Dries completely with no residue, no need to rinse with water
- Special propellant is used to help the solvent penetrate deep into grease and grime
- Safe for all non-O-ring and O,X and Z-ring chains
- Safe for all O-ring materials



MULTI-PURPOSE LUBRICANT AEROSOL

Penetrates to provide a protective lubricating film and loosen seized parts VP Powersports Multi-Purpose Lube is formulated to penetrate as well as leave a superior lubricating film. Designed with advanced anti-wear additives, Multi-Purpose Lube protects against rust and corrosion, cleans, lubricates, and displaces water. Safe on most surfaces. Recommended for freeing stuck nuts and bolts as well as seized engine components and lubricating parts which are difficult to disassemble or need to be lubed frequently.

VP7930020 - 13 ounce
 VP7930020C - case (13 ounce X 12)

Benefits/Notes

- Displaces water
- Cleans and protects against rust and corrosion
- Penetrates to loosen nuts and bolts as well as seized engine components
- Great for lubing levers, cables, kickstands, pegs, linkages, and any part that is difficult to disassemble for lubrication



CONTACT CLEANER AEROSOL

VP Powersports Contact Cleaner is formulated to clean carbon, oil and grease on all electrical contact points. This formula dries quickly with no residue. Contact Cleaner can be used to clean parts including electrical contacts, spark plugs, and other applications where a fast-drying product that leaves no residue is needed. Harmless on rubber, plastic, and most painted surfaces. Recommended for cleaning all parts, such as electrical contacts, spark plugs and other applications that require a strong residue-free cleaner that is safe on both rubber and plastic.

VP7940020 - 13 ounce
 VP7940020C - case (13 ounce X 12)

Benefits/Notes

- Dries completely with no residue
- Cleans carbon, oil and grease quickly and effectively
- Safe on most materials and surfaces

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*SOME PRODUCT ARE MADE TO ORDER (MTO). MINIMUM ORDER QUANTITIES REQUIRED.



FOAM FILTER OIL AEROSOL

VP Powersports Foam Filter Oil is formulated for excellent performance, maximizing air flow while also reducing harmful particulates and dirt from getting through your filter. Our formula will not clog your filter or run-off and is water resistant. Recommended for all foam air filters.

VP7950020 - 13 ounce
VP7950020C - case (13 ounce X 12)

Benefits/Notes

- Maximizes air flow
- Excellent dirt and particulate trapping
- Water resistant, will not gum or clog filter
- For all foam filters



FIBER FILTER OIL AEROSOL

VP Powersports Fiber Filter Oil is formulated for excellent performance, maximizing air flow while also reducing harmful particulates and dirt from getting through your filter. Our formula will not clog your filter or run-off and is water resistant. Recommended for all fiber/gauze style air filters.

VP7960020 - 13 ounce
VP7960020C - case (13 ounce X 12)

Benefits/Notes

- Maximizes air flow
- Excellent dirt and particulate trapping
- Water resistant, will not gum or clog filter
- For all fiber/gauze filters



FOAM & FIBER FILTER CLEANER AEROSOL

VP Powersports Foam and Fiber Filter Cleaner is formulated for cleaning both foam and fiber filters. Removes dirt, grime and oil from filter quickly and easily. Will not damage filter media maximizing filter life. VP Powersports Foam and Fiber Filter Cleaner also make a great engine and general-purpose degreaser. Recommended for cleaning all foam and fiber/gauze style air filters. Also makes a great engine and general purpose degreaser.

VP7970020 - 13 ounce
VP7970020C - case (13 ounce X 12)

Benefits/Notes

- Quickly and easily cleans filters for maximum protection and performance
- Safe for all filter types
- Extends filter life
- Also works as an excellent engine and general-purpose degreaser



SILICONE DETAILER AEROSOL

Protects Machine for Winter Storage. VP Powersports Silicone Detailer is formulated with a dry silicone base to provide a superior finish that will resist dirt and dust allowing for easier clean up and ultimate protection of all treated surfaces. Safe for use on all surfaces, however one should avoid over spray on critical components such as brakes, tires, seats, grips, and other surfaces that a slick finish would not be desirable. Keeps rubber surfaces from drying out and renews faded or lightly scratched surfaces. Recommended for protecting and renewing all finishes and surfaces on motorcycles, UTVs, boats, cars, 4x4s and other off-road equipment.

VP7980020 - 13 ounce
VP7980020C - case (13 ounce X 12)

Benefits/Notes

- Dirt and dust resistant
- Provides factory new finish and protection
- Safe on all surfaces
- Protects machine for winter storage



*SOME PRODUCT ARE MADE TO ORDER (MTO). MINIMUM ORDER QUANTITIES REQUIRED.

For more information on this page's products contact ZXP Technologies, an authorized licensee of VP Racing Fuels, Inc. at (281) 426-8800 or email zxpcs@zxpotech.com
VP Street Legal, Powersports, and Commercial Lubricants products are distributed by ZXP Technologies. Part numbers displayed are those of ZXP Lubricants.

SEF with Taryl Fixes All





FIX-IT-FUEL®

89 FD

Fix-It-Fuel is designed as a single-use treatment for poor/non-running small engines damaged by ethanol-blended street gas. It cleans and rejuvenates the fuel system to start more easily and operate in top condition. Fix-It-Fuel is a pre-mixed ETHANOL-FREE 89-octane gas + oil blend. Although mixed with oil at 50:1, it works in any 2- and 4-cycle small engine application. Fix-It-Fuel cleans and repairs the fuel system without having to remove the carburetor or injectors, avoiding costly repairs and downtime. It's best used as a pre-treatment before introducing ETHANOL-FREE VP Small Engine Fuel which is designed for ongoing use to prevent ethanol-related problems from occurring in the first place.

6635 - quart 6638 - case (1 quart X 8)
6632 - 5 gallon pail
6634 - 54 gallon drum

CANADA:
66351 - quart
66381 - case (1 quart X 8)

Benefits/Notes

- Cleans carburetors and injectors
- Use at beginning of the season for easy start up
- Safely cleans varnish and carbon deposits
- Removes water that causes corrosion
- Fixes ethanol issues in pump gas
- Rejuvenates rubber and plastic
- Reduce costly repairs and downtime



MULTI-MIX 40:1 / 50:1 PREMIXED SMALL ENGINE FUEL

94 FD

VP SEF Multi-Mix is an ethanol-free fuel mixed with synthetic oil, formulated for 2-cycle engines requiring a 40:1 or 50:1 mix, and designed to ensure the life-long durability of your small engines.

6815 - quart
6811 - gallon
6812 - 5 gallon pail
6814 - 54 gallon drum

6818 - case (1 quart X 8)
68114 - case (1 gallon X 4)

Benefits/Notes

- Protects fuel systems and protects carburetors
- Enables worry-free long-term storage
- Burns cleaner and extends engine life
- Prevents problems fuel stabilizers can't fix
- Avoids costly rebuilds and downtime
- Won't attract moisture, oxidize or form gummy deposits in carburetors
- Engineered for carburetors and fuel injection systems



4-CYCLE SMALL ENGINE FUEL

94

VP SEF 4-cycle fuel contains no oil and passes the warranty requirements of all 4-cycle engine manufacturers, including: Briggs & Stratton, Kawasaki, Kohler, Honda and more!

6205 - quart 6208 - case (1 quart X 8)
6201 - gallon 62014 - case (1 gallon X 4)
6202 - 5 gallon pail
6204 - 54 gallon drum

CANADA:
62051 - quart
62081 - case (1 quart X 8)
62011 - gallon
620144 - case (1 gallon X 4)

Benefits/Notes

- Protects fuel systems and saves carburetors
- Enables worry-free long-term storage
- Burns cleaner and extends engine life
- Prevents problems fuel stabilizers can't fix
- Avoids costly rebuilds and downtime
- Won't attract moisture, oxidize or form gummy deposits in carburetor
- Engineered for carburetors and fuel injection systems



PROMAX™ 50:1 (97 OCTANE) PREMIXED SMALL ENGINE FUEL

97 FD

Professional grade 2-cycle fuel.

Pro-Max is specifically designed for the unique demands of high-load, high rpm professional chainsaws, concrete, cutting, and fire and rescue equipment. Optimized for tools operating in high temperatures and other extreme conditions. Its 97 octane rating provides maximum detonation protection, especially when air cooling systems are restricted by wood chips, dust or sap-pitch.

6835 - quart 6838 - case (1 quart X 8)
6832 - 5 gallon pail
6834 - 54 gallon drum

Benefits/Notes

- Significantly extends engine life
- Prevents vapor lock
- Supports engines in excess of 14,000 rpms and ambient cylinder head temps of 400°F
- Easy hot re-start, keeps engine temp lower than other fuels
- Tested in extreme heat and various elevations and atmospheric conditions
- Achieves more torque under extreme conditions than competitive fuels



50:1 PREMIXED SMALL ENGINE FUEL

94 FD

VP SEF 2-cycle blends use the highest quality, cleanest burning synthetic oil on the market. It's virtually smoke-free and substantially reduces carbon deposits in engines. VP SEF's lubricant package meets or exceeds JASO FD, ISO-L-EGD and API TC standards, as well as all manufacturers' specs, including: Stihl, Husqvarna, Echo, Maruyama, Shindaiwa and more!

6235 - quart 6238 - case (1 quart X 8)
6231 - gallon 62314 - case (1 gallon X 4)
6232 - 5 gallon pail
6234 - 54 gallon drum

CANADA:
62351 - quart
62381 - case (1 qt X 8)
62311 - gallon
623144 - case (1 gal X 4)

Benefits/Notes

- Protects fuel systems and saves carburetors
- Enables worry-free long-term storage
- Burns cleaner and extends engine life
- Prevents problems fuel stabilizers can't fix
- Avoids costly rebuilds and downtime
- Won't attract moisture, oxidize or form gummy deposits in carburetor
- Engineered for carburetors and fuel injection systems



2-CYCLE FULL SYNTHETIC OIL

Offers industry-leading performance in your small engine with a high detergency formula, advanced fuel stabilizers added and a superb CRC test rating (8.85) that makes this lubricant the best in its class!

2909 - case (2.6oz X 12)
2910 - case (5.2oz X 12)
2908 - case (16oz X 4)

Benefits/Notes

- Reduces carbon build-up and cleans piston rings
- Easier starting and low smoke
- Formulated with multiple anti-oxidants to keep fuel fresh up to 12 months
- Metal deactivator protects from corrosive ethanol
- Uses full synthetic base stocks for wear protection
- Multi-Mix formula for 50:1 and 40:1 applications
- Meets or exceeds API TC, JASO FD, ISO-L-EGD



40:1 PREMIXED SMALL ENGINE FUEL

94 FD

VP SEF 2-cycle blends use the highest quality, cleanest burning synthetic oil on the market. It's virtually smoke-free and substantially reduces carbon deposits in engines. VP-SEF's lubricant package meets or exceeds JASO FD, ISO-EGD and API TC standards, as well as all manufacturers' specs, including: Craftsman, Troy-Bilt, Poulan, McCulloch and more!

6295 - quart 6298 - case (1 quart X 8)
6291 - gallon 62914 - case (1 gallon X 4)
6292 - 5 gallon pail
6294 - 54 gallon drum

CANADA:
62951 - quart
62981 - case (1 qt X 8)
62911 - gallon
62981 - case (1 gal X 4)

Benefits/Notes

- Protects fuel systems and saves carburetors
- Enables worry-free long-term storage
- Burns cleaner and extends engine life
- Prevents problems fuel stabilizers can't fix
- Avoids costly rebuilds and downtime
- Won't attract moisture, oxidize or form gummy deposits in carburetor
- Engineered for carburetors and fuel injection systems



4-CYCLE SAE 30 / 10W30 FULL SYNTHETIC

A true flagship oil! This full-synthetic was designed for ALL 4-cycle outdoor power equipment engines – air cooled, liquid-cooled, or diesel. Its dual grade viscosity spec means that it meets the standards for both 10W-30 and SAE 30.

2927 - 18oz 2928 - case (18oz X 12)
2921 - 32oz 29226 - case (32oz X 6)
2929 - 48oz 2930 - case (48oz X 4)

Benefits/Notes

- Exceeds standard 10W-30 and SAE 30 performance
 - 100% more shear stable vs. 10W-30 (longer life)
 - 30% wider VI range vs. SAE 30 (easier starting)
- Synthetic base stocks significantly reduce oil consumption
- Inherently biodegradable
- Meets viscosity specs for Kawasaki, Honda, Briggs & Stratton, Kohler and more
- Exceeds API SJ standards



BAR AND CHAIN OIL

Not your average B&C oil! Formulated for greater performance within a wider temperature range than other's, this lubricant works optimally in both extreme heat as well as freezing temperatures.

2932 - case (1 quart X 12)
2934 - case (1 gallon X 4)

Benefits/Notes

- Provides better protection for metal surfaces with anti-wear additives
- Rust and corrosion inhibitors protect your investment
- Contains elevated levels of tacifier
 - Reduces fling-off and maintains optimal lubrication



MULTI-PURPOSE AW46 HYDRAULIC OIL

This Multi-Purpose AW46 hydraulic fluid was built to protect your outdoor power equipment with anti-wear additives, oxidation resistance additives and more!

2942 - case (2.5 gallon X 2)

Benefits/Notes

- Optimized for log splitters, trenchers, tractors, etc.
- Formulated with premium base stocks and anti-wear additives
- Shear resistant and oxidation resistant

Fix-It-Fuels for Small Engines



VP EZ SPOUT™

USING FUEL / ADDITIVES JUST GOT EASIER!

- No-spill
- Universal
- Durable
- Cost-Effective

Uses:

- Auto / Truck
- Outdoor Power
- Marine
- Powersports

See page 63



VPRacingFuels.com/product/vp-ez-spout-mini



STAY FROSTY™ RACE-READY COOLANT

- 100% WATER-BASED, GLYCOL-FREE FORMULA
- REDUCE ENGINE TEMPS BY UP TO 30° F
- NO FREEZE PROTECTION · MAXIMUM COOLING



64 OZ. (1.892 L)

WARNING! MAY BE HARMFUL IF SWALLOWED, IF EXPOSED CALL PHYSICIAN IMMEDIATELY

Meets Corrosion Protection Specifications ASTM D-3306

Keeping cool with Vaughn Gittin Jr.





STAY FROSTY® - HI-PERFORMANCE FORMULA

STAY FROSTY® is a proprietary VP Racing Fuels® coolant that significantly reduces engine temperatures, protects sensitive cooling system components, and meets ASTM corrosion protection standards. It contains a proprietary blend of heat transfer agents that drastically improve heat transfer away from engine components, protects and lubricates water pumps, and prevents corrosion and electrolysis of sensitive cooling system metals such as aluminum and alloys. Provides freeze protection down to 0° F.

2087 - 64 ounce
23071 - 1 gallon

2088 - case (64 ounce X 4)
2307 - case (1 gallon X 4)

Benefits/Notes

- Ready-to-use premix high-performance engine coolant
- Contains heat transfer agents for better cooling
- Reduces cylinder head temps by up to 25°F
- Maximizes horsepower and torque
- Protects all metals from corrosion/electrolysis, including aluminum
- Prevents scales/deposits that reduce heat transfer



STAY FROSTY® RACE-TRACK FORMULA

STAY FROSTY® is a proprietary VP Racing Fuels® coolant formulated for high-compression, high-heat racing engines. It contains a specialized blend of heat transfer agents that drastically improve coolant's ability to transfer heat away from high-temperature cylinder heads. The cylinder head temperatures in engines are reduced by up to 80°F compared to conventional glycol-based coolants OR 115°F compared to waterless coolants. This increases the density of the air/fuel mix, and allows ignition timing to be safely advanced without the threat of detonation, resulting in more power and torque.

2301 - 64 ounce
23051 - 1 gallon
2306 - 5 gallons

2302 - case (64 ounce X 4)
2305 - case (1 gallon X 4)
2254 - 54 gallons

Benefits/Notes

- Ready-to-use – just pour in
- Contains no slippery/hazardous glycol
- Cylinder head temperatures reduced:
 - Up to 80°F compared to conventional glycol-based coolants
 - 115°F compared to waterless coolants
- 100% water-based formula
- Maximizes horsepower and torque
- No freeze protection - maximum cooling
- Blended with chemically stable reverse osmosis water
- Non-toxic and biodegradable

NEW!

SPEED SAUCE™ PLUS INJECTION FLUID



VP Speed Sauce™ Plus water-ethanol mix comes premixed and ready to use straight from the bottle. Its 20/80 water/ethanol blend delivers more power per gallon. This ethanol-based fluid is not only less corrosive to fuel systems than methanol-based fluids but also safer to handle due to its lower toxicity.

14621 - 1 gallon
1462 - case (1 gallon X 4)

Benefits/Notes

- Provides 4% more power compared to methanol-based injection fluids.
- Produces up to 15% more horsepower/torque than stock, with proper tunings.
- Delivers added octane when needed thanks to the ethanol's >115 octane rating. "Octane on demand".
- 99% renewable and less toxic than methanol versions.
- Less corrosive than methanol version.)

NEW!

SPEED SAUCE™ INJECTION FLUID



VP Speed Sauce™ is a proprietary water-methanol injection fluid that helps control detonation and can increase horsepower and torque with proper tuning. Speed Sauce water-methanol mix comes premixed, so it's ready to use straight from the bottle. Another key point is that it's relatively non-corrosive in certain circumstances. For instance, it won't damage your vehicle's paint if it spills or drips on the body of your car or truck.

14611 - 1 gallon
1461 - case (1 gallon X 4)

Benefits/Notes

- Reduces exhaust gas temperatures for turbo and after treatment protection.
- Perfect for turbocharged, supercharged, and high compression naturally aspirated engines.
- Reduces knock / detonation which allows you to increase boost and advance ignition timing.
- Helps clean carbon deposits on the valves, pistons and combustion chambers.
- Potential power gain of 5-15% (Tuning required for higher HP gains)

For diesel applications, our water-methanol injection fluid provides both increased power and lowers exhaust gas temperatures, allowing for safer towing.

* COLOR OF PRODUCT SUBJECT TO CHANGE

622 FULL SYNTHETIC BRAKE FLUID



For use in auto and powersports, VP Racing Fuels' 622 Racing Brake Fluid is formulated for the demands of professional racing and the hard braking that comes with it. 622 Racing Brake Fluid maintains stability under high temperature and has one of the highest wet boiling point of any Dot 4 brake fluid. It resists vapor lock and fade while delivering a better pedal feel.

2551 - 16.9 ounce
2552 - case (16.9 ounce X 12)

Benefits/Notes

- For use in auto and powersports
- Full synthetic
- Dry boiling point: 328°C/622°F*
- Wet boiling point: 204°C/399°F*
- Viscosity @ -40°C: 1495 cSt*
- Viscosity @ 100°C: 2.59 cSt*

*Typical values



VP HAND SANITIZER

This formula is consistent with World Health Organization recommendations and guidance from the FDA and CDC. According to the CDC, lab tests have shown that alcohol based hand rub (ABHR) formulations, containing 80% ethanol, inactivate SARS-CoV-2. Currently available in quarts, gallons, drums, 325-gallon totes and large volume supply.

2073 - 32 ounce
2081 - 1 gallon
2072 - 5 gallons

2075 - case (32 ounce X 12)
2080 - case (1 gallon X 4)
2078 - 325 gallons

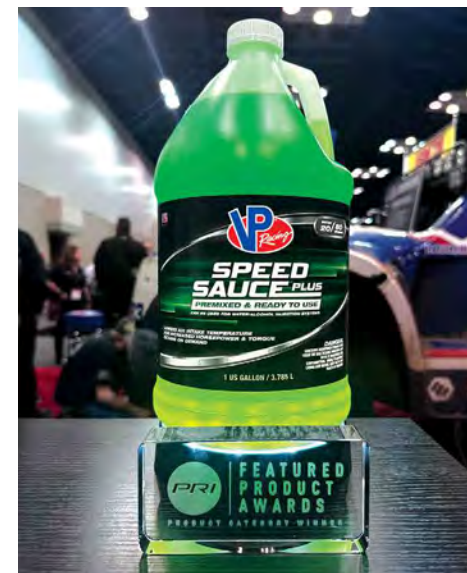
Benefits/Notes

- Kills micro-organisms that potentially can cause disease
- Use when soap and water are not available
- Contains glycerin to keep hands from drying
- Easy to use unscented liquid formula for easy refilling and / or spraying

Learn More about Hand Sanitizer



PRI FEATURED PRODUCT AWARD 2022 & PRODUCT SHOWCASE



LEARN MORE ABOUT SPEED SAUCE AND SPEED SAUCE PLUS





MOTORSPORT CONTAINER®

VP's Motorsport Containers® are constructed with only the highest quality virgin high-density polyethylene, including 30% more material than standard containers to withstand the roughest treatment. We subject our containers to a 15-point quality test and provide a 3-year limited warranty against cracks, leaks, or splitting. They feature an ergonomically contoured handle and bottom grip for easy pouring. VP Motorsport Containers double as a utility jug and feature a non-breakable, multipurpose cap with rubber gaskets. Hose is not included.

- Available in 3 and 5.5-gallon capacities
- Tightly trimmed cap and neck provide a tighter seal
- 30% more product per pallet with new space-saving case pack configuration
- Ergonomic handle for better venting
- Super wide hand-grip on bottom of jug
- Even density plastic for critical areas like corners

Motorsport Containers may not be used to store or transport fuel, but rather are excellent for storage and transport of:

- Recyclable automotive and industrial fluids
- Water
- Deer corn, milo, and oats
- Feed pellets and birdseed
- Rock salt
- Automotive oil and liquid absorbents

Also great for mixing and dispensing:

- Animal attractants and feed
- Herbicides, insecticides and more

5.5-GALLON SQUARE MOTORSPORT CONTAINER®



Note: This container is solely intended for use with non-fuel or non-kerosene products and must not be used to transport fuel or kerosene. For storage and transport of recyclable automotive fluids, non-potable water, feed attractants and other outdoor products.

White
3522-CA

Black
3582-CA

Red
3512-CA

Pink
3812-CA

Camo
3842-CA

Tactical Tan
4042-CA

Yellow
3552-CA

Green
3562-CA

Blue
3532-CA

Orange
3572-CA

U.S.A. Patriotic
35221-CA

V-Twin
3852-CA

3-GALLON SQUARE MOTORSPORT CONTAINER®



White
4172-CA

Blue
4182-CA

Red
4162-CA

VP TRIGGER™ FLUID CONTROL SYSTEM HOSE

VP Trigger is the easiest fluid control system you'll ever use. Its patented push-button, self-venting control flow valve is designed for use with VP Motorsport Container® utility jugs and makes refilling a breeze. Just tilt your container, press the Trigger button to start the flow, and release the Trigger to stop dispensing quickly. It takes seconds to install, and thanks to its no-spill design, you never have to worry about spilling fluid on your expensive vehicle graphics or the floor, which is common when refilling with a ball valve or straight tube. In fact, your container can be fully inverted and won't release fluid until you press the Trigger.

VP Trigger is made in the USA. It's durable, practical, easy to use, and dispenses more than three gallons per minute! Say hello to VP Trigger and spend more time riding and less time spilling.

33320 - Hose
33320-02 - case 12pk



Trigger Hose Demonstration



GET BENT™ HOSE BENDER

Get Bent Hose Bender allows you to fill more effectively thanks to its unique design. It bends your hose perfectly and helps prevent wasteful spillage. Get Bent is easy to install, fits standard 1" hoses, and is made from heavy-duty petroleum-resistant ABS plastic. It works with VP Racing containers and includes a built-in plug remover tool that makes it convenient for you to store the VP Hose-Deluxe filler hose cap. We recommend using Get Bent with new hoses that are still pliable.

3058 - Hose Bender
30582 - Case 12pk



We use only the highest-quality materials, ensuring smooth, precision dispensing with no wasteful spillage. VP accessories - take the hassle out of fluid handling.

JUG ACCESSORIES

VP designs its accessories to make pouring efficient, simple, and easy. Our durably constructed products are made from the highest-quality materials. They take seconds to install and allow for smooth, precision pouring while

helping to prevent wasteful spillage. Spend more time on the track and less time spilling with VP's jug accessories. Quality you can count on.



	PRODUCT	PART NUMBER / SIZE	DESCRIPTION
1	VP Trigger™ Hose	33320 - Single 33320-02 - case 12pk	Push button, self-venting, control flow valve developed for the use with VP Motorsport Container®
2	Standard Hose	3046 - Hose 3046B - Bagged/Barcoded	14in hose assembly with cap for use with VP Motorsport Containers®.
3	Deluxe Hose	3044 - Hose 3044B - Bagged/Barcoded	For use on VP Motorsport Containers®. 14in hose assembly with cap, particulate filter, and longer nozzle.
4	Jug Cap	3042 - Cap	Replacement cap for VP Motorsport Containers®.
5	Vent Cap	3045 - Cap	Replacement vent for VP Motorsport Containers®.
6	VP EZ Spout™	320 - Single 32024 - 24pk case	Universal screw on spout for small engine fuels quarts and gallons, as well as Octanium, Octanium Unleaded, and Cetanium. *Find image of the display case on page 67.
7	VP Power Spout™	348 - Spout	The Power Spout screws directly on to the pull out spouts found on VP Racing Fuels' 5 gallon pails making the transfer of liquids much easier. The ¼" vent tube allows air to flow in to the bottom of the container releasing the internal pressure resulting in a smooth and quick pour. *NOTE: VP Power Spouts are designed to ONLY fit VP Racing Fuels 5 Gallon Pails not 5 gallon VP Motorsport Containers®.
8	54 Gallon Drum Siphon Pump	3054 - Pump	
9	Oval Funnel	3071 - Funnel	Multi-purpose funnel.
10	No Splash Funnel	3083 - Funnel	Multi-purpose funnel.
11	Drum Wrench	3061 - Wrench	
12	Get Bent	3058 - Hose Bender 30582 - case 12pk	Built-in plug remover and hose bender.

**MOTORSPORT CONTAINERS
MADE IN THE U.S.A.**





Power of Detailers

VP POWER™ CLEAN ALL PURPOSE CLEANER



VP Power Clean is a revolutionary product that is specially formulated to safely clean wheels and tires, as well as all other automotive surfaces, except glass. It's environmentally friendly, safe on vehicle surfaces, and safe on the user. VP Power Clean will work on everything that's dirty! Use it on the toughest dirt, grime, and brake dust or for lighter jobs. The special polymers and emulsifiers will work to break down and dissolve the toughest problem areas of a vehicle.

2117 - 17 ounce
2118 - case (17 ounce X 12)

Benefits/Notes

- All purpose cleaner
- Cleans tires and wheels
- Dissolves bugs, brake dust and oily residue
- Safe on interior

VP POWER™ LEATHER & INTERIOR DETAILER



VP Power Leather & Interior Detailer is another innovative product from VP Racing Fuels that cleans, restores and protects leather surfaces, vinyl surfaces and moldings. It contains a balance of cleaners, penetrating sealant polymers and UV inhibitors that restore the original color of these surfaces, hide scratches and protect against sun damage.

2115 - 17 ounce
2116 - case (17 ounce X 12)

Benefits/Notes

- Restores and protects
- No oily or slick residue
- Restores color in leather vinyl and plastic
- Long lasting UV protection
- Hides scratches

VP POWER™ INSTANT DETAILER & GLOSS ENHANCER



VP Power Instant Detailer & Gloss Enhancer provides unsurpassed slickness and gloss in one easy application. Just spray and wipe all exterior automotive or marine surfaces as the final step in your detailing process. The unique fluoropolymers in VP Power Instant Detailer & Gloss Enhancer provide maximum slickness, gloss, and protection for all automotive surfaces and dust and dirt repellency. This product also works great to remove hard water spots.

2110 - 17 ounce
2111 - case (17 ounce X 12)

Benefits/Notes

- Repels dust, dirt, and oil
- Fluoropolymer formula
- Adds maximum gloss and shine, for paint, metal, glass, and plastic
- Apply on wet or dry surfaces
- Can be safely applied on existing waxed surfaces.
- Removes residue caused by exhaust, water spots, and water line scum.
- Excellent for autos, campers, RVs, watercraft, motorcycles, and ATVs

VP POWER™ WAX PATENTED UV FORMULA



VP Power Wax is the only spray wax with a Patented UV System that protects paint from UVA and UVB. It is also the only spray wax with a Patented Polymer/Carnauba System that provides up to 5 months of protection (Patent #6,669,763). VP Power Wax is safe for vinyl surfaces and moldings and can be used to protect these surfaces as well.

2112 - 17 ounce
2113 - case (17 ounce X 12)

Benefits/Notes

- Patented UV Formula
- Lasts 4-5 months
- Applies in 15 minutes or less
- No buffing and no residue

NEW! VP POWER™ T.A.R. REMOVER



VP Power T.A.R. is a quick and safe way to easily remove tire rubber from car paint, vinyl wraps, graphics, decals, and Lexan windshields. It is designed specifically for oil-based contaminants. Just spray it on and wipe it off with a clean rag or towel. It deeply penetrates to remove even the most caked-on rubber without damaging your expensive race car. Our product works great not only on tire rubber but also to remove tar and bugs, which can be both extremely difficult to clean and damage a vehicle's surface.

2125 - 17 ounce
2126 - case (17 ounce X 12)

Benefits/Notes

- Won't damage vehicle paint, decals, vinyl wraps, or clear-coat finishes.
- Safe to use on Lexan windshields
- Engineered to remove the most stubborn rubber off race cars plus tar and bugs
- Natural, biodegradable, and safe



POWERWASH™ MOTO FORMULA SPRAY

Designed for powersports applications such as dirt bikes, ATVs and UTVs, as well as bicycles, including road, mountain and BMX.

M10025 - 32 ounce
M10027 - case (32 ounce X 12)

Benefits/Notes

- Rapidly dissolves dirt and mud
- Removes tough stains other cleaners leave behind
- Won't streak or spot



POWERWASH™ RC FORMULA SPRAY

Uses a less concentrated blend specifically formulated for all R/C vehicles including: off-road buggies, trucks, helicopters, planes, on-road cars and many more!

M10035 - 32 ounce
M10037 - case (32 ounce X 12)

Benefits/Notes

- Rapidly dissolves dirt and mud
- Removes tough stains other cleaners leave behind
- Won't streak or spot



POWERWASH™ SUPER CONCENTRATE

Packaged in gallons that can be used alone for extremely dirty, muddy and/or large applications such as off-road vehicles or dirt track cars. Can also be diluted with water to refill Moto or R/C spray bottles.

M10011 - 1 gallon
M10012 - 5 gallon pail
M10014 - 54 gallon drum

M10018 - case (1 gallon X 4)

Benefits/Notes

- Rapidly dissolves dirt and mud
- Removes tough stains other cleaners leave behind
- Won't streak or spot
- Super concentrated formula for diluting and refilling 32oz spray bottles

VP HOBBY FUELS



VP Offers a variety of different RC nitro blends that are second to none in the industry. Our Hobby Fuels offer more power and torque while maintaining a consistent tune, making it the choice of fuel for enthusiasts and professional RC racers alike.

- Car Blends
- Boat Blends
- Air Blends
- Helicopter Blends
- Powermix

See page 71



VPRacingFuels.com/RCFuels

SURFACE PREP
KEEPING SURFACES AT THEIR PEAK, WHETHER ON THE TRACK OR OFF



Drag Racing Track Prep with NMRA





STARTING LINE RESIN™ (SLR™)

SLR™ is a methanol soluble liquid resin for starting line upkeep via hand sprayer. It's designed for touch-ups that are inevitably required during a weekend of racing, from bald spots to minor oil or water drips. Drag strips can clean these spots with lacquer thinner, then cover the spot with SLR and have the track ready to race in literally less than a minute.

2522 - 5 gallon
2524 - 54 gallon

Benefits/Notes

- Replacement for powdered resins, i.e., gold dust
- Ready to spray, no mixing
- Quick drying time
- Less mess
- More economical



LANE CHOICE™ 5 (LC5™)

VP's Lane Choice™ Traction Compound System represents the most advanced technology in traction. LC5 is designed to be cut with methanol so a track can tailor it to its needs. A track doesn't have to change its prep procedure when switching to LC5 from other methanol soluble concentrates. LC5 will deliver the same or better performance at a much better price. LC5 improves traction and performance in all weather conditions.

2351 - 1 gallon 23514 - case (1 gallon X 4)
2352 - 5 gallon
2354 - 54 gallon

Benefits/Notes

- Concentrated formula
- Meant to be cut with methanol
- Compatible with other traction compounds
- Older technology that matches the current competitor's product
- Substantial savings over competitors product



LANE CHOICE™ 7 (LC7™)

VP's Lane Choice™ Traction Compound System represents the most advanced technology in traction. VP's top-performing compound is LC7, which is effective across the widest range of temperatures of any compound on the market. It delivers optimum performance with track temperatures from 50°–160°F.

2322 - 5 gallon
2324 - 54 gallon

Benefits/Notes

- New technology developed for current drag racing standards
- Ready to spray out of the drum
- Can be mixed with methanol in extreme track temperatures
- Wider temperature range from 50° to 160°F track temp
- Holds all current 8th mile, drag radial, and pro mod records

VP's Lane Choice™ Traction Compound System is the result of several years of intense and detailed R&D. While other manufacturers of adhesives have been standing pat with 20-year old technology, Lane Choice represents the most advanced technology in traction. VP's system includes LC7™, LC5™ and Starting Line Resin (SLR), which work together to ensure your track will deliver optimum performance in any weather conditions. VP's top-performing compound is LC7, which is effective across the widest range of temperatures of any compound on the market. It delivers optimum performance with track temperatures from 30°–150°F.

LC5 is designed to be cut with methanol so a track can tailor it to

its needs. A track doesn't have to change its prep procedure when changing to LC5 from its previous traction compound. LC5 will deliver the same or better performance at a much better price.

More consistency - Because of its higher viscosity and overall toughness, Lane Choice traction compound performs much more consistently across a wider range of temperatures. Differences in a car's performance between daytime and night are substantially reduced, and Lane Choice is unaffected by humidity.

Better out of groove performance - Cars can get out of the groove and still get down the track without having to shut down.

Better starting line toughness - Tracks get fewer bald spots and

they're less severe. Lane Choice doesn't ball up or roll over onto itself. As a result, cars routinely launch harder and tracks become faster.

Easier to apply - Lane Choice is packaged ready-to-spray. It requires no mixing, no mess and there's no need to remember mix ratios. It requires use of polytetrafluoroethylene (PTFE) seals in spray equipment and may be diluted with methanol.

More cost-effective - Lane Choice actually achieves better results than competing traction products while requiring application of less compound and requires no purchase of methanol for mixing.

World Wide Technology Raceway uses VP's traction compound to keep power to the pavement!

OFFICIAL TRACTION COMPOUND OF:



CIRCLE TRACK RESIN "THE RESIN"

Circle Track Resin was developed in response to longstanding problems experienced by many oval tracks across the country: single groove, "follow-the-leader" style racing. Circle Track Resin allows cars to run higher on the track, providing a second and sometimes a third groove, which leads to more exciting, side-by-side racing. This, in turn, will attract more fans and more race cars, ultimately making the racing industry healthier economically.

2622 - 5 gallon
2624 - 54 gallon

Benefits/Notes

- Expands racing groove for improved racing and fan experience
- Two wide racing
- Excellent grip on sideways G-forces
- Can be used for touch up's during the race
- Quick dry and setup
- No dragging necessary
- Safe for asphalt and concrete surfaces

“It was an outstanding product. It was easy to apply and wasn't hard to work in. Did everything that VP said it would do. It actually lived through weather, which is the rarest of rare in that type of application.”

- Joe Skotnicki Race Track Champion
Holland Speedway Case Study



View this full Q&A



VP STAYWET®

VP StayWet track conditioner enhances dirt's ability to hold moisture longer while allowing water to penetrate more deeply. It also enhances soil's bonding properties providing for greater compaction. This reduces dust and in many cases eliminates it.

StayWet has raised the bar by adding an adhesion modifier to improve grip on the track surface from bottom to top. Many of the tracks at which VP conducted R&D have sprayed or misted the high side to the middle to widen the racing surface. This practice has provided smooth surfaces and greater traction in

these areas. StayWet is a water-based material that is nonhazardous to the environment. By reducing dust, StayWet provides a better racing experience for everyone.

Track prep procedure may vary depending upon soil type and track prep methods. Upon first time use of StayWet, it's important to incorporate the conditioner into the track surface. Always open up the track surface with light tilling for best results. Sealed surfaces will generate excessive dust if track conditioner is not incorporated correctly.

- 1/2 gallon StayWet to 2,500 gallons water
- 1 gallon StayWet to 3,000+ gallons water
- Use a minimum of 3 applications through 2 day water preparation
- For first time water application, best to water at night and leave to set overnight

2182 - 5 gallon
2184 - 54 gallon

Benefits/Notes

- Improves racing
- Widens racing lines
- Saves water
- Enhances visibility for racers and fans
- Improves soil adhesion
- Prevents holes and ruts in the track

“My name is Rob Poor and I have been the owner and promoter of Abilene Speedway for the past fifteen years. Our track has always had a sandy red clay, and it has not made for a great racing surface throughout the years. I received a call from Dane Miller last January, and he asked if he could come and try the StayWet product on our track. I agreed to try it at our Ice Breaker event for three days. To my surprise, the product worked great! This product reduced the dust and maintained the moisture in the clay. While using the product, we were able to use significantly less water on the track. I decided to order the product and use it all season long. I would recommend this to any track.”

Rob Poor
Abilene Speedway, TX

“We've been racing since 1984, and it is the best stuff we have ever used. We have been using for close to three years now and it is the only stuff that holds the dirt down.”

Cliff Flanery
Crandon International
Offroad Raceway, WI

QUESTIONS ABOUT APPLICATION OF TRACTION COMPOUND?

Call 812-878-2026 or email TrackPrep@VPRacingFuels.com for technical questions or view a Technical Bulletin describing in detail the proper method for applying traction compound on a track.



VP DUST DETERRENT™

It saves money, is easy to apply and improves the working environment of any job site. VP Dust Deterrent works effectively on sand, gravel, loamy surfaces and all soil types.

DON'T BE LEFT IN THE DUST

Improve Job Site Productivity With VP Dust Deterrent

VP Dust Deterrent is specially formulated to control dust and keep soil packed to enhance the mobility of heavy equipment.

52 POUNDS VS 2,000 POUNDS!

One 5-gallon pail replaces 2000lbs of calcium chloride

- Road construction
- Cement plants
- Mining
- Gravel lots
- Iron, steel, and aluminum industry
- Quarries
- Military, ground, and aviation
- Marine ports
- Scrap and recycling
- Oil and gas
- Municipal parks and landfills
- Horse arenas

“ We sprayed Dust Deterrent on a very windy day over a 2.8-million square foot project. Our job site was in the middle of multiple job sites that belonged to other developers. Despite the winds, everywhere we sprayed there was no dust blowing off our site. All of the other sites had dust blowing onto our site. We had vehicles that drove on the product and it still didn't kick up. We were pretty impressed. ”

—Robert PeCoy, CEO, Earth Basics Contracting

2192 - 5 gallon
2194 - 54 gallon

Benefits/Notes

Improves job site conditions

VP Dust Deterrent penetrates soils, making the soil hydrophilic requiring less water usage

- Draws moisture from the air, helping retain more moisture at the surface
- Beyond adding moisture, it ionizes the dirt surface for better compaction

Saves money

VP Dust Deterrent reduces water volume, maintenance costs

- Reduces shipping costs and storage needs
- Less water needed throughout the day
- Reduces level of dust that clogs filters, bearings and machinery
- Reduces the cost of cleaning vehicles, equipment, property and job sites
- Non-corrosive - won't harm metal parts
- Can be added to mist sprayers for rock quarries, coal, mica, kaolin and many others

Environmentally and User Friendly

VP Dust Deterrent is biodegradable and non-hazardous

- May reduce dust-related breathing and allergy problems
- Mitigates impaired vision caused by dust

Easy Applications

- High dust or initial application
1-gallon of VP Dust Deterrent to 1,000 gallons of water
- Low dust or repeat application
1-gallon of VP Dust Deterrent to 2,000 gallons of water
- Application rate 4,000 gallons of treated water covers 1–1.25 miles of road, 16' to 18' wide



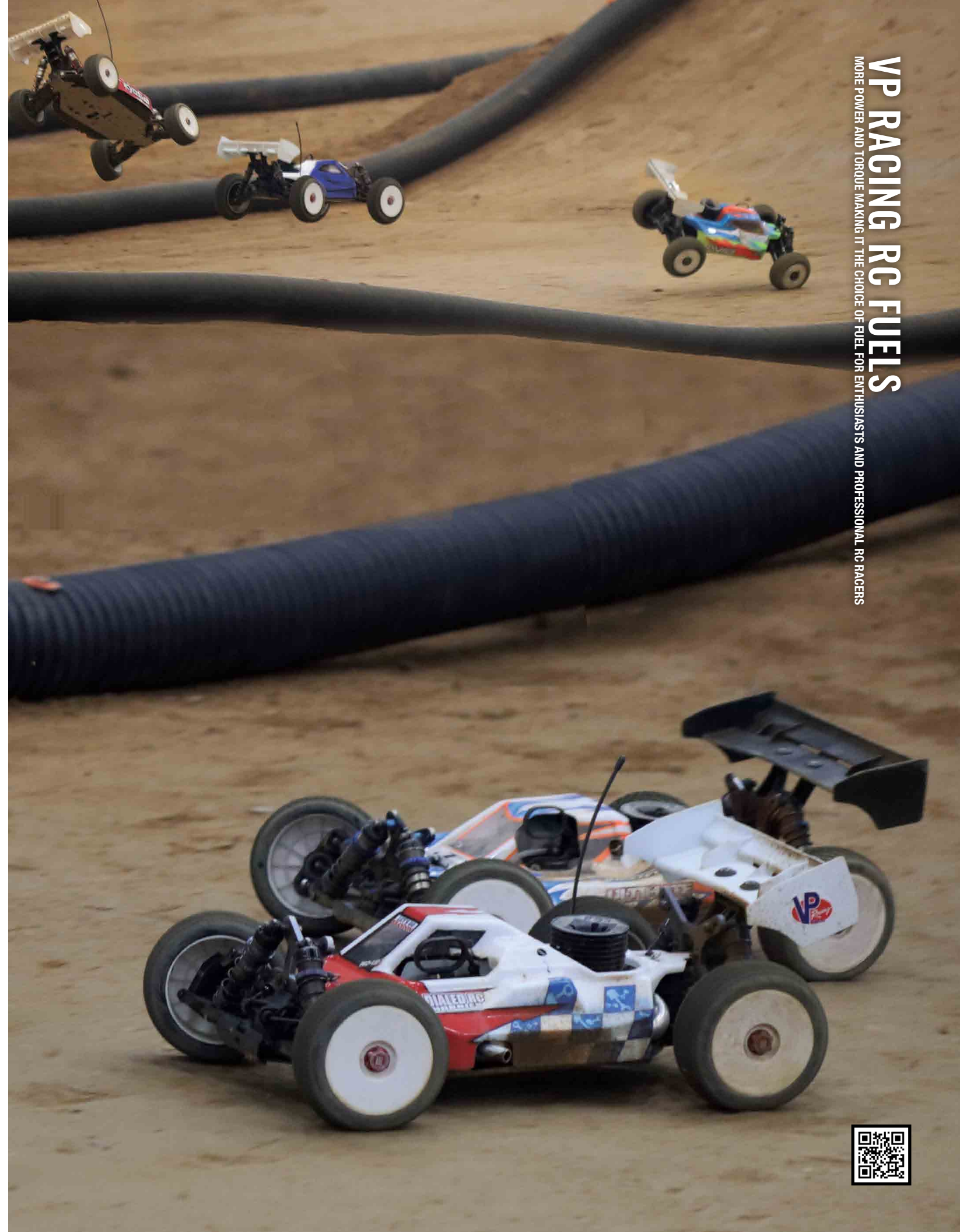
COMING SOON! INTRODUCING LANE CHOICE™ PRO

Lane Choice™ Pro is a proprietary product that's engineered by VP Racing to make drag racing more competitive. Competitive racing is more exciting and keeps fans coming back, and more fans impact the bottom line of tracks. We design our custom formula with leading-edge technology that ensures remarkable starting line toughness. As a result, cars launch harder and tracks become faster. Your drivers and fans will notice a difference when you use VP Lane Choice™ Pro.

Performance Advantages of Lane Choice™ Pro

- Ensures that tracks deliver optimum performance during every race
- Designed to be cut with methanol, allowing tracks to tailor it to their needs
- Ready-to-spray formula. Requires no mixing and leaves no mess
- Doesn't soften tires or harm asphalt and concrete. Biodegradable when dry
- Doesn't ball up or roll over itself
- Provides maximum traction and consistency in all weather conditions.

Water-resistant.



VP PREMIUM RC FUELS



VP RC hobby fuels are formulated with advanced technology and only the finest components. Not only will you notice a difference in performance, but also in the packaging. We use DOT- approved, pressure-tested metal cans with an inner lining to prevent corrosion. Furthermore, we use the highest standards to test the closure cap to maintain fuel integrity. Whether it's an RC car, plane, helicopter, or boat, VP has a perfect blend of RC hobby fuel for your application.

RC CAR FUELS

VP Hobby Fuels offers 10 different car formulas. Whether you're a beginner, "backyard basher" or someone wanting to win a National or World Championship, VP Hobby Fuels has a blend for you. Master Basher is the premier fuel for RTR or ready to run vehicles. Master Basher utilizes advanced lubrication and additives resulting in less engine wear and longer engine life.

For 1/8 scale off-road racers VP has blends to fit your driving style or engine. National and world championship winning professional blends use a proprietary synthetic lubrication package for the high demands of 1/8 off-road racing.

For 1/8 scale on-road racing is the Formula 1 of radio-controlled racing. Steel City R/C speedway chooses VP Hobby Fuels 16R for the official fuel of the IFMAR Championships.

RC AIRPLANE FUELS

Our 6 Airplane specific fuels are second to none in the industry. Containing 5%, 10% or 15% nitro blends, with an 18% synthetic and castor lubrication package.

The most popular formulas of VP Racing Hobby Fuels are designed for 2 and 4-stroke applications.

Mean & Green contains an 18% full synthetic lubrication package and is available in a 10% nitro blend. This is for the performance flyer wanting the highest RPM's.

VP Hobby Fuels YS/Saito 20/20 is a dedicated 4-stroke fuel containing 20% nitro and a 20% synthetic lubrication package. This blend meets the strictest and exacting specifications and is the only blend in the business that engine manufacturers YS and Saito have signed off on.

RC HELICOPTER FUELS

VP Hobby Fuels Helicopter fuels outperform the competition. Its unique 23% low-viscosity synthetic lubrication is needed for the high demands of "3D" flying contests. 30% VP Racing Hobby Fuels is a past 3D world championship fuel. Nitro concentrations are available in 15%, 23.5%, and 30%.

RC BOAT FUELS

High-performance nitro blends are available in 40% and 60% for boats, containing an 18% synthetic/castor oil package.

CUSTOMER COMMENTS

“ I choose VP Racing Fuels because I want nothing but the best for performance, protection, and runtime while competing at the top level of RC Racing. ”

Joe Bornhorst
Sworz Factory Driver

“ I choose VP Racing Fuels due to their dedication to making the best fuels on the planet. They provide the best quality of lubricants inside their fuels which allows for clean burning, maximum runtime and a consistent turning feel. It provides the most consistency throughout temperature ranges, and prevents ghost flaming during your intense final! ”

Cole Ogden
HB Racing Factory Driver

“ Running VP Fuel, we found it to be super reliable and keeps the tune constant. We want two things when we run our cars, fuel mileage and reliability, and VP Racing Fuels are able to provide those two. ”

Gord Tessman
Xray Factory Team

DESCRIPTION	PRODUCT	PN / GALLONS X 6	PN / QUARTS X 12	PN & SIZE: PAIL
CAR BLENDS	Master Basher 14% Oil	4496718	4496717	
CAR BLENDS	20% Nitro Race Car 9% Oil	4496108	4496107	
CAR BLENDS	25% Nitro Race Car 9% Oil	4496138	4496137	
CAR BLENDS	16R IFMAR On-Road Spec 8% Oil	4496288	-	
CAR BLENDS	25R IFMAR On-Road Spec 8% Oil	4496298	-	
CAR BLENDS	25% Road Race 11% Oil	1496178	4496177	
CAR BLENDS	30% Pro Car 30 9% Oil	4496188	4496187	
CAR BLENDS	30% RL (Ryan Lutz) 9% Oil	4492908	4492907	
CAR BLENDS	30% TT (Ty Tessmann) Proprietary	4496398	4496397	
CAR BLENDS	Golden Break-In 14% Oil	-	4496457	
AVIATION BLENDS	5% Air 18% Oil	4496028	-	
AVIATION BLENDS	10% Air 18% Oil	4496328	4496327	
AVIATION BLENDS	15% Air 18% Oil	4496338	4496337	
AVIATION BLENDS	GMA 10/22 22% Oil	4496388	-	
AVIATION BLENDS	10% Mean & Green 18% Oil	4496308	4496307	
AVIATION BLENDS	YS/Saito 20/20 20% Oil	4496128	4496127	
AVIATION BLENDS	15% Heli 23% Low -Viscosity Oil	4496268	-	
AVIATION BLENDS	23.5% Heli 23% Low-Viscosity Oil	4496818	-	
AVIATION BLENDS	30% Heli 23% Low-Viscosity Oil	4496158	4496817	
BOAT BLENDS	40% Boat 18% Oil	4496588	-	
BOAT BLENDS	60% Boat 18% Oil	4496528	-	
POWERMIX PRE-MIXED FUELS	Premium 4 - Cycle Fuel (no oil)	6506	6528	
POWERMIX PRE-MIXED FUELS	25:1 Premixed	6536	6538	6532
POWERWASH RC SPRAY WASH	Powerwash RC Spray Wash	M10018 (GALLONS X 4)	M10037 (CASE 32OZ. X 12)	



For more information visit VPRacingFuels.com/RC





Watch a VP Gas Station Grand Opening

VP BRANDED RETAIL PROGRAMS



We're not an oil company – we're a high-performance consumer lifestyle brand. The result is that consumers develop an emotional connection with our brand, unlike a traditional gasoline brand. For our branded CarWash operators, this translates to greater customer loyalty along with higher purchases of VP branded automotive additives, VP apparel, and optional race fuels.

Part of our lifestyle appeal is our connection to motorsports. We are an official fuel or lubricant provider to over 60 race series worldwide, most of which are broadcast on major TV networks. This includes sports cars, drag racing, motorcycles, dirt racing, power boats, and more. We also have a substantial engagement rate on social media (we have over 250,000 followers).

What does all of this mean? It means that consumers trust and actively seek out our brand for competitive services such as car maintenance. As a result, merchandise revenues get a healthy boost because customers willingly and eagerly buy VP-branded t-shirts, decals, Motorsport Containers®, automotive additives, race fuel, and detailing products.

Another key point is that because we are not a franchise, our branded retail program allows you, the operator, to stay independently in charge of your own business. You have complete autonomy to grow your business and service your customers in a way that best fits your personal needs.

VP BRANDED RETAIL PROFIT CENTERS



VP RACING FUEL CUBE™

Conveniently store and sell 5-gallon pails of race fuel at average margins of 40%.

Turn your gas station into a destination for automotive enthusiasts and racers. Stand out from the competition as you offer products not available from traditional brands. More premium fuel sales equals more profit for you.

PG. 87



HIGH OCTANE FUEL & BULK ADDITIVES

Differentiate your fuel offerings for higher profits.

101 is a premium quality, street legal unleaded gasoline ideal for use in today's most challenging conditions. 110 is a premium quality, leaded gasoline popular in racing and off-road uses. It is not a street legal gasoline. Diesel additives and fuel system cleaners from VP M additives can be added to your bulk fuels to differentiate your regular pump fuel.

PG.36



VP CONSUMER PRODUCTS

Re-energize the automotive section of your operation with high growth/high margin products.

Performance additives for cleaning fuel systems and boosting octane. Convenient pre-mixed 2-cycle and 4-cycle fuels. Full line of automotive lubricants including PCMOs and transmission fluids. VP appearance products for keeping vehicles looking their best.

PG.87



VP MOTORSPORT CONTAINERS®

The highest quality, most durable container on the market.

Ideal for water, automotive & industrial fluids, animal feed, herbicides, and more. Contains 30% more high quality virgin HDPE than standard containers. Ergonomic handle for better venting and higher flow. Available in 3.5 and 5.5 gallon capacities. Close trimmed cap and neck for tighter seal.

PG. 60



VP APPAREL & DISPLAY

An exciting assortment of apparel and unique collectibles geared to motorsport enthusiasts.

These high-margin and popular items bring new revenue opportunities. Cups, keychains, stickers, toys and calendars are also available. Seasonal or limited edition items to keep customers coming back. Reinforces lifestyle brand positioning

PG. 87



VP GAS STATIONS

VP Branded Gas Stations are covering the U.S. landscape and beyond. Now numbering over 350 retail locations, VP represents the newest and freshest retail presentation in the industry. On top of selling the standard three grades of automotive gasoline, stations are also selling VP race fuels, VP Madditives®, and lubricants, plus other VP automotive products and promotional products.

Gas stations branded VP have realized significant increases in traffic and sales, both at the forecourt and in-store. Selling the full portfolio of VP products has brought new, high-margin revenue streams to retail operators from coast to coast.

VP OFFERS UNPARALLELED MARKETING OPPORTUNITIES

Unlike most major brands, VP doesn't re-image your station and walk away:

- Local marketing is a cornerstone of VP's support. Through the 100s of racing series, tracks, drivers, car clubs and car enthusiast groups, VP's impact reaches the heart of your market.
- VP's event support materials are eye-catching and create impact at your stores, allowing you to make your location a destination for customer gatherings and community support events.
- VP's brand reaches millions of customers every single weekend at race tracks across the U.S.
- Via broadcasts on Fox Sports, NBC Sports, ESPN and other networks, constituting \$100 million in media value.
- Using Facebook, Twitter, YouTube and other social networks, VP launches viral marketing programs that the major brands can't follow.
- VP delivers communications with an attitude that appeals to your area's younger customers.
- A total of 150 million in annual impressions.

VP IS NOT AN OIL COMPANY... IT'S A LIFESTYLE

Unlike refining companies:

- No negative perceptions or conservative constraints.
- Known for leading-edge fuel technology, "MAKIN' POWER!"® and having fun!
- Embraced by performance enthusiasts and "gearheads"
- These "gearheads," including many celebrities, support VP and influence purchase decisions among their friends and family.

“ VP offers a program that lets the gas station or truck stop owner stay in charge of their own business. I researched (my options) completely, and I chose wisely. Being part of the VP network across the country has put my business on the map. ”

- Chiranji Sharma

“ VP frees the operator from long-term, choking gasoline contracts, allowing me to make great margins with unbranded gas. The VP brand looks and feels premium all the way, appealing to my customers. Competition remains strong and plentiful. However, now I feel I'm the strongest. ”


- Eddie Awada

- ✂ Attractive Automotive Lifestyle Brand
- ⚙ The Savings of an Unbranded Program
- 💰 Additional Product Profit Centers
- 💳 Ultra-competitive Credit Card Program
- 🚗 FastLube, CarWash and Marina Options
- 🏠 Equipment and Image Financing Support

THE VP BRANDED FUEL PROGRAM

VP Racing Fuels offers the most comprehensive and differentiated branded program in the industry. We have designed a program that delivers more benefits than traditional branding programs and leverages a multi-million dollar brand:

- 1 The strength of a major brand with the savings of an unbranded program allows maximum opportunity for success.
- 2 The Regular to Premium ratios improve under the VP Brand. On average VP Branded Stations are seeing 50% increase in premium percentages.
- 3 Competitive credit card program that is up to 50 basis points lower than the industry average, which translates into thousands of dollars per year back in the pockets of our station operators.
- 4 Two ways to increase revenue: (1) attract more premium car owners who spend more each month on high octane fuel, and (2) provide high-demand additives, race fuel and merchandise for on-premise retail sales.
- 5 Equipment and image financing support at competitive rates.
- 6 Motorsport-related marketing opportunities such as driver & car appearances, ticket giveaways, and social media promotions to support grand openings and special events to drive more traffic.

VP STATIONS AVERAGE
OVER
 **20%**
increase in fuel sales

- ✂ One of America's fastest growing performance brands
- ⚙ Integrated POS and back office solution
- 💳 Lowest credit card processing fees
- 🚗 Advanced lubricant technology & warranty program
- 🏠 Bulk oil purchase program for higher profits

THE VP FASTLUBE PROGRAM

VP Racing Fuels offers the most comprehensive and differentiated branded FastLube program in the industry. We have designed a program that delivers more benefits than traditional programs from the big oil companies:

- 1 Competitive credit card program up to 50 basis points lower than industry average, resulting in thousands of dollars back to operators annually.
- 2 Advanced lubricant technology and warranty program.
- 3 Bulk lubricant discounts for higher profits.
- 4 Turnkey suppliers for point-of-sale, automotive products, and CRM/customer marketing, delivering increased savings (up to 20%) and marketing ROI up to 25:1.
- 5 Two ways to increase revenue: (1) attract more premium car owners who spend more each month to maintain their vehicles, and (2) provide high-demand additives, race fuel and merchandise for on-premise retail sales.
- 6 Motorsport-related marketing opportunities such as driver & car appearances, ticket giveaways, and social media promotions to support grand openings and special events to drive more traffic.

Lower operating costs, higher revenues, marketing support – it all adds up to the best program in the industry from a brand with 45 years of experience and a long-term commitment to racing and retail automotive products.

45  years
EXPERIENCE



VP FASTLUBE™

Unlike major brands, VP doesn't re-image your outlet and walk away. The VP markets directly to consumers in your area through partnerships with more than 100 racing series, car clubs and others. The VP brand is exposed to millions of customers every weekend of the year. Either thousands of events at race tracks of all kinds around the U.S. or via broadcasts on Fox Sports, NBC Sports, ESPN and other networks, constituting \$100 million in media value. Using Facebook, Twitter, YouTube and other social networks, VP launches viral marketing programs that major brands can't follow. VP delivers communications with an attitude and content more effective at reaching a younger demographic. VP finance partners provide 100% financing for fast lube ground-up projects, conversions, re-branding loans and SBA lending for equipment.

Offering independent, company-owned and franchise fast lube operators the opportunity to become a VP branded licensed facility.

- A new exciting alternative to current brands.
- Ultra-competitive credit card program.
- Cutting edge lubricant technology.
- Lubricant warranty program.
- Substantial savings on bulk oils for higher profits.
- Preferred suppliers.

VP FASTLUBE™ BRANDING PROGRAM INCLUDES:

- VP has set up a preferred supplier program for its fast lube operators with premium quality companies such as Sage Microsystems, Service Champ, Rider Oil, Wash Group, Classic plus Throttle Revenue Accelerator and other industry suppliers.
- VP offers a lubricant warranty program and aggressive pricing for VP branded bulk and packaged lubricants through its licensed reseller ZXP Technologies, LLC.
- Credit card program - VP offers the lowest credit card rates, integrated point of sale systems and simplified credit card reporting through First Data.
- Professional brand image program.
- Media builder/direct mail services for creating coupons, advertising and other marketing material.
- High margin revenue stream with race fuels, Madditives™, Motorsport Containers®, PowerWash™ and VP performance gear (VP apparel appeals to performance enthusiasts and race fans and is an additional profit center).
- VP offers custom training programs to ensure operator success.



VP POWERWASH®

VP Powerwash™ has The Science of Clean™ with unmatched support from breaking ground to ground-breaking sales.

VP POWERWASH with The Science of Clean!
Backed up by a powerful established brand :

- Over 350 VP branded c-stores across the U.S. that realized 25-30% increases in gas sales!
- VP branded products in over 15,000 chains, independents and big box stores across the U.S.!
- A brand seen at major races, car shows, and car rallies EVERY WEEKEND!
- Featured in popular movies and TV shows, Fast & Furious, Street Outlaws, Jay Leno and more!
- Over \$150 MILLION in annual impressions with 210 MILLION car wash crazy drivers every year!

VP Powerwash is the complete package with support from start to finish.

- Site surveys, building selection, construction, equipment, and more.
- Referral to comprehensive hands-on training to plan, manage, maintain, and GROW your business.
- VP offers custom training programs to ensure operator success.
- Access to exclusive car wash management systems technology to maximize profits.
- Exclusive POWERWASH products for consistently clean and shiny customer vehicles.
- Traffic-building marketing support – national ads, national loyalty programs and cross-promotions with VP FASTLUBE™ and VP Branded Gas Stations.
- VP finance partners provide 100% financing for car wash ground-up projects, conversions, re-branding loans and SBA lending for equipment.

VP POWERWASH – IT'S THE SCIENCE OF CLEAN!

- Attractive Automotive Lifestyle Brand
- Ultra-competitive Credit Card Program
- Chemicals with Advanced Cleaning Technology
- Additional Profit Centers or Higher Profits
- Preferred Suppliers for Operational Success

THE VP CARWASH PROGRAM

VP Racing Fuels offers the most comprehensive and differentiated branded CarWash program in the industry. We have designed a program that delivers more benefits than traditional stand-alone programs and leverages a multi-million dollar brand:

- 1 Competitive credit card program that is up to 50 basis points lower than the industry average, which translates into thousands of dollars per year back in the pockets of our CarWash operators.
- 2 Amazing cleaning technology with "The Science of Clean".
- 3 Nationwide distribution network for higher profits.
- 4 Turnkey suppliers for equipment, point-of-sale, and training.
- 5 Two ways to increase revenue: (1) attract more premium car owners who spend more each month to maintain their vehicles, and (2) provide high-demand additives and merchandise for on-premise retail sales.
- 6 Motorsport-related marketing opportunities such as driver & car appearances, ticket giveaways, and social media promotions to support grand openings and special events to drive more traffic.

- Attractive Performance Lifestyle Brand
- Premium Additives for Marine Applications
- Additional Product Profit Centers
- Ultra-competitive Credit Card Program
- Equipment and Image Financing Support
- The Savings of an Unbranded Program

THE VP MARINA PROGRAM

VP Racing Fuels offers the most comprehensive and differentiated program in the industry. We have designed a program that delivers more benefits than traditional branding programs and leverages a multi-million dollar brand:

- 1 Premium gasoline and diesel additives designed specifically for marine applications to ensure top performance for your customer's boats and other toys.
- 2 Bulk 101 and ethanol free 110 are available to deliver a more powerful experience to the boating community.
- 3 Competitive credit card program that is up to 50 basis points lower than the industry average, which could translate into thousands of dollars per year back in the pockets of our marina operators.
- 4 Attract top tier consumers who spend more each month on high performance products, race fuel and other merchandise for on-premise retail sales.
- 5 The strength of a major brand with the savings of an unbranded program allows maximum opportunity for success.
- 6 Motorsport-related marketing opportunities such as driver appearances, ticket giveaways, and social media promotions to support grand openings and special events to drive more traffic.
- 7 Equipment and image financing support at competitive rates.

**VP STATIONS AVERAGE
OVER
 20%
increase in fuel sales**



VP MARINA

We're not an oil company – we're a high-performance, consumer lifestyle brand. As a result, consumers develop an emotional connection with our brand, unlike a traditional gasoline brand. For our branded marina operators, this translates to greater customer loyalty and higher purchases of VP branded additives, VP marine products, VP apparel, and optional race fuels.

Part of our lifestyle appeal is our connection to motorsports as we are an official fuel or lubricant provider to over 60 race series worldwide. This includes sports cars, drag racing, motorcycles, dirt racing, power boats, and more – all broadcasted on major TV networks and engaging consumers via social media. This translates into consumers trusting and seeking out our brand for performance services, including maintenance. As a result, merchandise revenues also get a boost as customers willingly buy VP-branded t-shirts, decals, VP Motorsport containers®, automotive additives, race fuel and detailing products.

VP Racing Fuels offers the most comprehensive and differentiated program in the industry. We have designed a program that delivers more benefits than traditional branding programs and leverages a multi-million dollar brand:

- Premium gasoline and diesel additives designed specifically for marine applications to ensure top performance for your customer's boats and other toys.
- Bulk 101 and ethanol free 110 are available to deliver a more powerful experience to the boating community.

“ When we signed with VP we anticipated it would enable us to reach more customers and give us a competitive advantage and that's exactly what's happened. On average, our VP branded stores have seen gallons increase by roughly 15% and inside sales have increased over 20% since the conversion to VP Racing Fuels. We believe these results are due in large part to the attractiveness of the VP brand image and in particular its appeal to the performance enthusiasts among our customer base. Between the new revenue streams we capture with VP's branded products and the significant savings derived from lower credit card fees and lower fuel costs, our stores are averaging considerably higher profits. We're looking forward to branding more stations with VP Racing Fuels. ”

- Steve Hallum
President, Hallum Inc.

“ When developing Wakepoint LBJ, a convenience store, marina, and bar on lake LBJ, we were looking for a fuel branding partner with the following qualities:

- Excellent customer service and response.
- Flexibility and customization in facility signage.
- A new and exciting brand.
- A variety of marine and automotive additives.
- A variety of branded merchandise for resell.
- A brand with sponsorship in professional marine and automotive competitions.
- A US based company.

VP Racings Fuels fulfilled our list of fuel branding partner requirements. And, the new Ultramarine Madditive has been a huge hit with our boating customers. So many of our boating customers have had less than satisfactory results with the current fuel stabilizers and cleaners on the market. The Ultramarine Madditive works by encasing water molecules in the fuel allowing them to be burned during combustion. And, the fuel system is cleaned at the same time. With the ability to treat 240 gallons of fuel, our boating customers find it to be a tremendous value. Wakepoint has very much enjoyed the partnership with VP Racing Fuels and have our highest recommendation for your facility. ”

- Jody Bowers
President, Axiom Business Advisors LLC

TANK GUARDIAN™

DIESEL HYGIENE SYSTEM



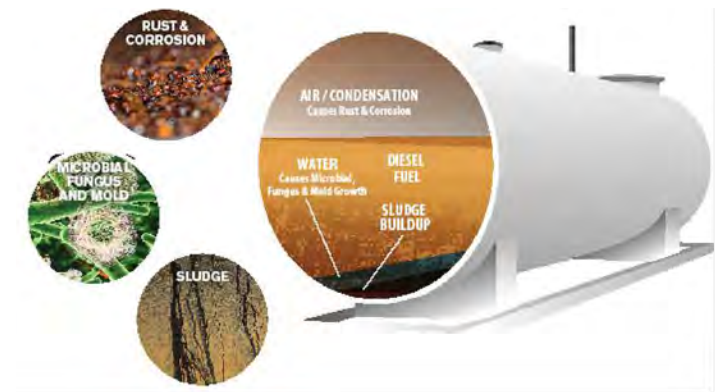
Tank Snake Absorbs Water Video



TANK GUARDIAN™ SYSTEM

Water is the enemy! Water will contaminate your diesel fuel, contaminate your tank, and corrode and rust your tank over time, leading to costly repair or replacement. A 2016 EPA Diesel Storage Tank Study found the following:

- 83% of diesel tanks exhibited corrosion
- 75% of owners/operators had no idea
- Ethanol present in 90% of the tanks tested
- Majority had water and acid mixture bottoms
- Corrosion is not limited by geography
- All storage tanks are capable of developing corrosion (steel and fiberglass tanks)



WATER IN YOUR TANK? WE GET IT OUT!

Diesel contamination is a problem everywhere -

- Gas stations
- Semi trucks
- Commercial fueling locations
- Farm operators
- Watercraft marinas
- Government fuel depots
- Construction companies
- Every day consumers
 - Boats
 - Motor homes
 - Transfer tanks
- Generators
 - Hospitals
 - Data centers
 - Corporate buildings
 - Hotels
 - Households

The Tank Guardian System™ is The One and Only Economical Solution -

The Tank Guardian System is a multi-step process that includes selecting the correct Tank Snake™ to remove the contaminants and then adding Diesel Armor™ to your fuel supply to instantly manage fuel tank hygiene and longevity.



DIESEL FUEL & TANK CONTAMINATION TEST KIT

Diesel is the lifeblood of your equipment. Don't let water, rust, sludge or fuel oxidation keep your equipment from running at its best. Test and treat your diesel to protect your equipment and keep it rolling. Test and treat in 2 easy steps.

34970 - 1 Pack with 10 Swabs

Benefits/Notes

- Fuel oxidation
- Water contamination
- Rust/scale
- Sludge/asphaltenes

EASY 3 STEP PROCESS

STEP 1 Attach swab to waterable probe and submerge into fuel tank until it touches the lowest point at bottom of tank. Swab tank bottom several times with swab. (Do not exceed 3 minutes)

STEP 2 Remove swab and let dry for 2-3 minutes (Do not exceed 3 minutes)

STEP 3 Compare swab color to diesel fuel & tank test charts

DIESEL FUEL OXIDATION TEST CHART

Fresh On-Fuel (Clear)	Fresh Off-Fuel (Clear)	Revised (Yellow)	Rust (Red)
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FUEL TANK CONTAMINATION CHART

Water (Blue)	Rust (Brown)	Sludge/Asphaltenes (Dark Brown)
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BASED ON TEST RESULTS REFER TO INSTRUCTIONS FOR FURTHER SOLUTIONS
*SWAB TEST RESULTS ARE AN APPROXIMATION OF THE SWAB VALUE

TREAT For detailed treatment instructions and tips, visit: VP Racing Fuels.com/TankGuardian

Store treated fuel in a cool, dry place out of direct sunlight. Shelf life is one year from first opening.

VP Racing Fuels Diesel Fuel Tank Quality Test Kits are offered as general indicators of fuel quality. An unclean, other expected or implied, are made regarding the accuracy of the tests or the quality of fuel that is tested. Manufacturer's liability limited to the replacement of product or refund of purchase price upon return of unused portion with proof of purchase.

VP Racing Fuels, Inc.
254 E. Reynolds Dr.
San Antonio, TX 78217
210-222-5134

MADE IN THE USA

1. Test

Test your diesel fuel and tank for contamination including water, rust, sludge, and fuel oxidation. Simply swab the tank and see results in minutes.

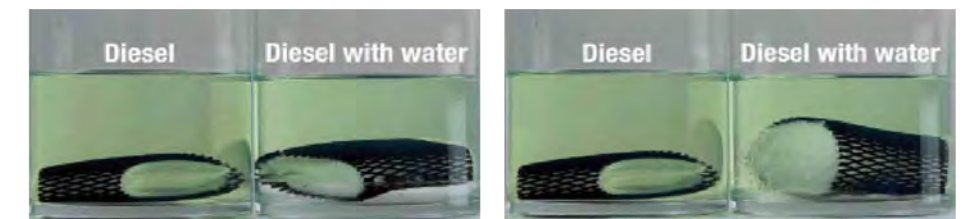


2. Treat

Instant Tank Snake™ one-time use; removes water in as little as 30 minutes.

Reusable Tank Snake™ for continual use in buried or above ground tanks.

Mobile Tank Snake™ for continual use in semi-trucks, construction and farm equipment.





TANK SNAKE™

The Tank Snake is offered in three different types; INSTANT, REUSABLE, and the MOBILE FUEL LIFE version. The INSTANT Tank Snake is designed as an immediate water remover for one-time use. The REUSABLE Tank Snake is designed for long-term preventive water and rust particle removal. The MOBILE FUEL LIFE Tank Snake was designed with semi-trucks in mind to continually remove water and contaminants still suspended in diesel (for fuel that doesn't sit long enough for water to "drop out" before intended use). The MOBILE FUEL LIFE Tank Snake also stabilizes fuel and increases longevity.

For more information contact:

Tank Guardian Representative
 (210) 437-0461
 TankGuardian@VPRacingFuels.com



Tank Snake comes in three varieties:

REUSABLE TANK SNAKE

- Removes water in as little as 2 days

Applications

- Storage tanks / transfer tanks
- Generators
- Tractors and construction equipment
- Semi-trucks
- Boats
- Any equipment without anti-siphon
- Magnets remove rust and metal particles

INSTANT TANK SNAKE

- Removes water instantly (30 min – 2 hours)

Applications

- Storage tanks / transfer tanks
- Generators
- Tractors and construction equipment
- Semi-trucks
- Boats
- Any equipment without anti-siphon

FUEL LIFE TANK SNAKE

- Continuously removes water and contaminants for 6 months - 1 year
- Stabilizes and protects fuel
- Removes water before it reaches the fuel filters

Applications

- Semi-trucks
- Tractors and construction equipment
- Any equipment without anti-siphon

TANK SNAKE TYPE	VP Part #	COLOR	LENGTH	DIAMETER	*ABSORPTION CAPACITY
REUSABLE	34901	red	2 ft	1 in	12 oz of water
REUSABLE	34902	black	1 ft	2 in	12 oz of water
REUSABLE	34904	black	2 ft	2 in	24 oz of water
REUSABLE	34906	black	4 ft	2 in	48 oz of water
REUSABLE	34908	black	6 ft	2 in	64 oz of water
REUSABLE (w/ metal spine)	34911	white	8 ft	2.5 in	120 oz of water
REUSABLE (w/ metal spine)	34913	white	10 ft	2.5in	150 oz of water
REUSABLE (w/ metal spine)	34915	white	12 ft	2.5in	180 oz of water
INSTANT	34925	yellow	2 ft	2 in	24 oz of water
INSTANT	34926	yellow	3 ft	2 in	36 oz of water
INSTANT	34927	yellow	4 ft	2 in	48 oz of water
INSTANT (w/ metal spine)	34929	yellow	10 ft	4 in	240 oz of water
INSTANT (w/ metal spine)	34930	yellow	12 ft	4 in	288 oz of water
INSTANT (w/ metal spine)	34931	yellow	14 ft	4 in	336 oz of water
MOBILE FUEL LIFE	34933	blue	3 ft	2.5 in	20 oz of water

*Results may vary by application



DIESEL ARMOR® - TANK ADDITIVE

DIESEL ARMOR is a diesel tank treatment that protects the exposed portions of the tank from rust and corrosion -- designed to be used in conjunction with Tank Snakes for complete fuel and tank protection.

- 32oz can treats up to 6,000
- Requires dosing quarterly to monthly based on refill frequency

28330 - 1 quart 28332 - case (1 quart X 4)

Benefits/Notes

- Vapor inhibitors protect exposed portions of the tank from rust and corrosion
- Reduces potential particle buildup
- Above and below diesel tank protection
- Designed for periodic use to condition the tank



APPAREL, MERCHANDISE AND DISPLAYS
 SHIRTS, HOODIES, HATS, CALENDARS, STICKERS, ENAMEL PINS AND MORE!



VP PROMOTIONAL PRODUCTS

If you're looking to support racing and raise the VP flag, we offer an exciting assortment of apparel and unique items to add to your collection. From classics like t-shirts, hoodies, jackets and hats to modern favorites including our annual calendar, look no further than VPRacingFuels.com/Apparel. The VP team is constantly working to expand product offerings with items such as collectible enamel pins as well as refreshing apparel so you have something new to wear each season. Want to show off your love of VP at the garage? We have metal signs, neon clocks, barstools and much more to add a little VP flair.

The online store offers an array of fan favorites to please all of the racing fans in your family. Our operations team works tirelessly to get orders shipped out fast and provides customer service that is second to none. Start your engines!



VP RACING HIGH PERFORMANCE BREW CARDINAL RED T-SHIRT
9575-RHC



VP RACING ACROSS AMERICA
9574-DKHT



VP RACING DESERT RACING
9576



VP MS MAKING POWER T-SHIRT
9503



VP CLASSIC SURGEON GENERAL WARNING
9525



VP CLASSIC WORLD LEADER-MENS
9523



VP RACING R AND DEPT. T-SHIRT
9546



VP RACING FUELS LOGO SHIRT - ROYAL
9547-RYLB



VP CLASSIC WORLD LEADER-WOMEN
9524



VP AMERICAN MADE POWER T-SHIRT
9505



VP RACING FUELS LOGOS - BLACK
9547-BK



DIRT DON'T HURT
9577



VP STRIPES OF GLORY T-SHIRT
9506



VP logo ladies razorback tank
9530



VP CLASSIC WARNING
9525



VP HYDROCARBON VINTAGE ROYAL BLUE T-SHIRT
9509



VP OFF ROAD RACING
9529



VP MAD SCIENTIST HOODIE
9514



SHIFT HAPPENS T-SHIRT
9522



VP OFF ROAD GRUNGE TANK
9528



VP RACING AMERICAN FLAG HOODIE
9500



VP POSITEK POLO-BLACK
9558-BK



VP WOMENS PUMA POLO - BLACK
9557-PB



VP QUARTER ZIPPED PULLOVER - MEN - BLACK
9536-BK



VP POSITEK POLO-NAVY
9558-TRNV



VP WOMENS PUMA POLO - NAVY
9557-PNV



VP QUARTER ZIPPED PULLOVER - WOMENS - BLACK
9537-BK



VP CORE365_MENS POLO - NAVY
9560-CN



VP WOMENS PUMA PINK POLO - GREY
9556-QSG



VP QUARTER ZIPPED PULLOVER - MENS - NAVY
9539-BK



VP CORE365_MENS POLO - BLACK
9560-BK



VP CORES365_WOMENS CHROMA SOFT PIQUE-NAVY
9555-NV



VP QUARTER ZIPPED PULLOVER - MENS - ROYAL BLUE
9539-RYL



VP CORE365_MENS POLO - ROYAL BLUE
9560-TRYBL



VP CORES365_WOMENS CHROMA SOFT PIQUE-BLACK
9555-BK



VP TEAM WORKMAN RED-KAP JACKET
9535



VP CORE365_MENS POLO - WHITE
9560-WT



VP CORES365_WOMENS CHROMA SOFT PIQUE-ROYAL BLUE
9555-TRYBL



VP LIGHTWEIGHT BOMBER JACKET
9538



VP SPORT MENS OGIO - BLACK GEAR GREY
9559-B



VP CORES365_WOMENS CHROMA SOFT PIQUE-WHITE
9555-WT



PALE PINK HOODIE
9548



VP ELECTRIC BLUE HEATHER- MENS POLO
9553-DRBE



MENS SOFT SHELL JACKET
9008



SMALL ENGINE FUELS DISPLAY
9106 - 1 bag



VP ELECTRIC BLUE HEATHER WOMENS POLO
9553-DRBE



LADIES SOFT SHELL JACKET
9009



VP RACING PODIUM HAT
9046 - 1 hat



VP KNIT BEANIE
9567 - 1 BEANIE



MAD SCIENTIST UMBRELLA
9309 - 1 umbrella



MAD SCIENTIST CAN COOLER
9326 - 1 Koozie



VP STRAW HATS
9124 - 1 hat



VP DARK VIBE SUNGLASSES
9343 - 1 sunglasses



VP SLIM CAN KOOZIE
9336 - 1 Koozie



VP TRUCKER HATS
9185 - 1 hat



VP AVIATOR SUN GLASSES
9342 - 1 sunglasses



DRUM COIN BANK
9337 - 1 coin bank



VP MIDNIGHT TRUCKER CAP MULTI-CAMO
9187 - 1 hat



VP MAD SCIENTIST BOBBLEHEAD ENAMEL PIN
9298 - 1 pin



VP MUG
9361 - 1 mug



VP CAMO FLATBILL CAP
9189 - 1 hat



MOTORSPORT CONTAINER GLOW IN THE DARK ENAMEL PIN
9297 - 1 pin



MAD SCIENTIST BOBBLEHEAD
9364 - 1 bobblehead



VP RAMBLER CAP
9186 - 1 hat



VP RACING FUELS LOGO ENAMEL PIN
9295 - 1 pin



VP RACING METAL SIGN 23.5"X17"
9377 - 1 metal sign



VP PATRIOTIC FLEXFIT CAP - NAVY
9191 - 1 hat



VP OFFICIAL RACE FUEL ENAMEL PIN
9296 - 1 pin



VP RACING MAD SCIENTIST CHROME DOMZ SIGN
9380 - 1 sign



210 FLEXFIT CAP - BLACK
9184-BK - 1 hat



VP FUEL DRUM ENAMEL PIN
9299 - 1 pin



VP RACING CLASSIC RACING OIL CHROME DOMZ SIGN
9378 - 1 sign



210 FLEXFIT CAP - GRAY
9184-GR - 1 hat



HOT WHEELS CORVETTE C8R AN HAULER 1:64
9564 - 1 hardcast



VP MAN CAVE / OUTDOOR FLAG 3' X 5'
9334 - 1 banner



VP METAL DISPLAY RACK

VP Lubricants' display rack is a great way to showcase the expanding lines of racing oils, for a variety of race series. Flexible with adjustable racks to accommodate up to 80 racing oil bottles, and mobile for placement anywhere in the store or shop, this rack will help boost sales.

3789 - 1 Rack
3791 - VP Lubricants Side Panels and Header Card

- Benefits/Notes**
- 4 adjustable shelves
 - Graphics kit included
 - 4 locking wheels
 - Heavy-duty metal frame
 - 21"W x 79"H x 15"D (with graphics installed)



VP METAL DISPLAY RACK

VP Racing's metal display rack is a great way to showcase the expanded line of VP products including Madditives®, Coolants, Lubricants, Small Engine Fuels, Brake Fluid and much more! The adjustable racks can accommodate various bottle sizes and is mobile for placement anywhere in the store on the road. Help boost sales with this display rack.

3789 - 1 Rack
3784 - Consumer Products Side Panels and Header Card

- Benefits/Notes**
- 4 adjustable shelves
 - Graphics kit included
 - 4 locking wheels
 - Heavy-duty metal frame
 - 21"W x 79"H x 15"D (with graphics installed)



VP RETAIL APPAREL DISPLAY

VP has created a new merchandise display that allows you to easily sell apparel and other VP promo items in your retail outlet. This stand is designed to display VP apparel items as well as withstand the retail environment. VP has recently begun producing apparel utilizing in-house screen printing capabilities to have a broadened selection of apparel and other collectibles geared to motorsport enthusiasts. VP has created three great package options to choose from with an assortment of t-shirts, hoodies, hats and more! Visit VPRacingFuels.com/GearStation to get started today.

33308 - 1 Display

- Benefits/Notes**
- 5 shelves
 - Descriptive image display panels
 - Assembly required
 - 25"W x 15"H x 72"D



VP RACING FUEL CUBE™

The VP Racing Fuel Cube™ generates incremental, high-margin sales. The Cube's colorful, striking design is an attention-grabber that gets the first sale, then VP's world-class fuels generate the repeat purchases. The Cube holds 18 – 5-gallon cans of VP Racing Fuel.

8181 - 1 Graphic Kit

- Benefits/Notes**
- Lockable (puck system)
 - Leg Levelers
 - Loading Hooks
 - Reinforced Hinges
 - Heavy-Duty Steel Mesh
 - Heavy-Duty, Double-Fold Galvanized Shelving
 - 44"W x 70"H x 30"D

To Order Contact SBI
Phone: 972.284.1250
Fax: 972.284.1257



SMALL ENGINE FUELS DISPLAY

VP Small Engine Fuels offers an attractive and sturdy floor display that can be used at end-cap, or as a center aisle display, against a wall, or almost anywhere. This display holds 30 of our 32-ounce cans to make assure that the display is eye-catching and impactful. Order yours today.

3773 - 1 Display

Benefits/Notes

- 21.63"W X 30.38"H X 18.5"D
- Holds 32 quarts or 12 gallons Small Engine Fuel containers



VP UTILITY JUG ACCESSORIES PANEL DISPLAY

The VP Racing Utility Jug Panel Display is the ultimate solution for displaying and selling VP's latest Motorsport Container® and jug accessories. Our popular accessories are the perfect add-on for VP Motorsport Container* and will drive additional revenue for your store. This versatile display is designed to catch the attention of racing enthusiasts.

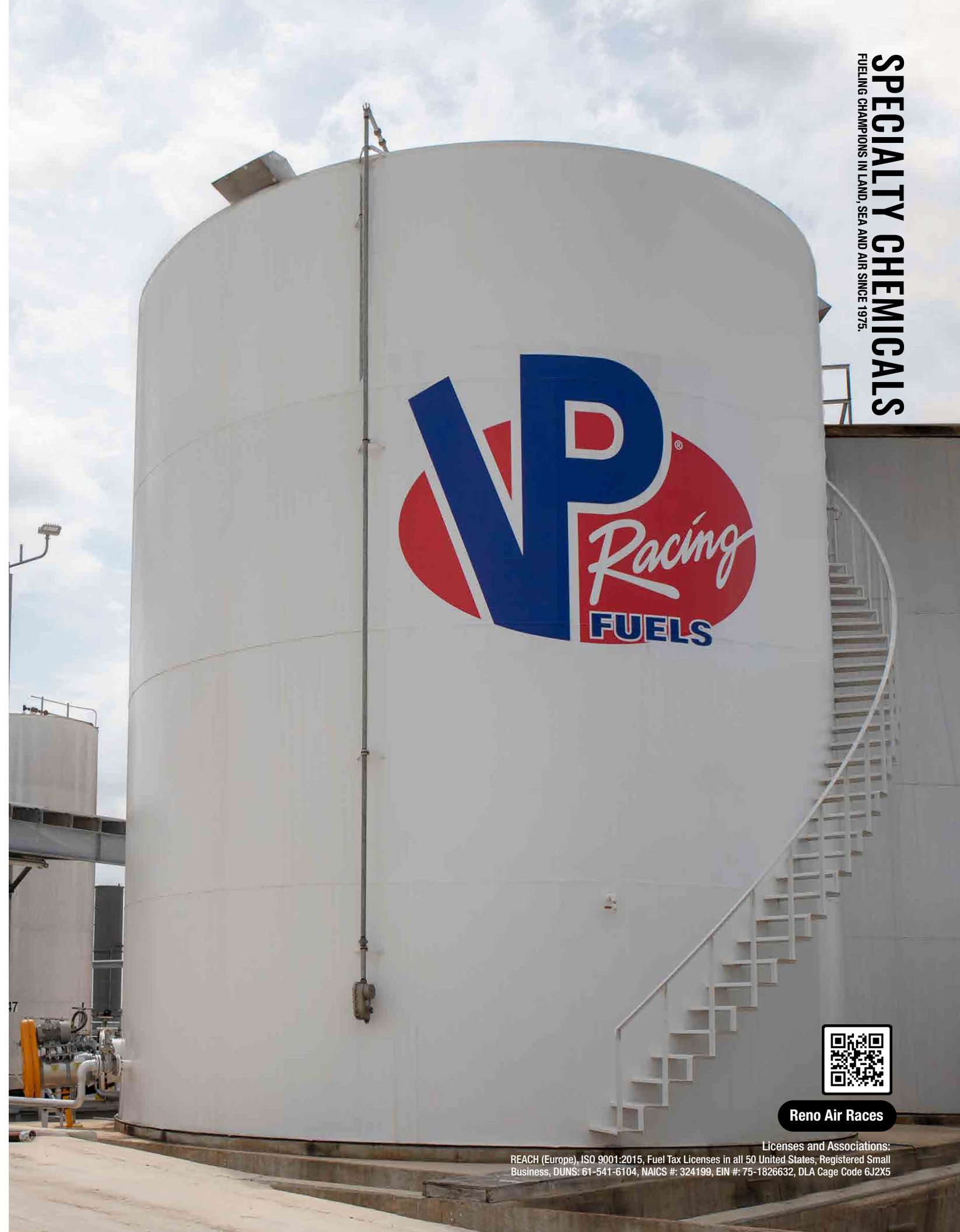
It can be set up as a sidekick panel display or a freestanding display, providing maximum flexibility for your store's layout while optimizing space to show off these premium accessories.

**VP Motorsport Containers® are solely intended for use with non-fuel or non-kerosene products and must not be used to transport fuel or kerosene. For storage and transport of recyclable automotive fluids, non-potable water, feed attractants, and other outdoor products.*

3324 - 1 Display

Benefits/Notes

- 2 Display Set Ups:
 - with/without stand
- With stand: 12.5"W X 51"H X 21"D
- Display: 12.5"W X 32.5"H X 6" D
- Kit offers:
 - 12-Deluxe Hoses 3044B
 - 12-Standard Hoses 3046B
 - 12-Replacement Large Caps 3042B
 - 12-Replacement Vent Caps 3045B
 - 12-Get Bent Hose Benders 3058
 - 06-Trigger Nozzles 33320



Reno Air Races

Licenses and Associations:
REACH (Europe), ISO 9001:2015, Fuel Tax Licenses in all 50 United States, Registered Small Business, DUNS: 61-541-6104, NAICS #: 324199, EIN #: 75-1826632, DLA Cage Code 6J2X5

SPECIALTY CHEMICALS

REFERENCE FUELS AND SPECIALTY FUELS

VP Racing Fuels is best known as the World Leader in Fuel Technology® since 1975.

WE ARE EXPERTS IN FUEL FORMULATION

VP Racing Fuels' expertise in fuel formulation and production makes us a smart choice for both primary and secondary reference fuels for a wide variety of applications. We produce stringent reference fuels for third-party testing applications such as calibration, specific octane, viscosity, combustion efficiency, EPA Tier 2 / Tier 3 fuels, and others. Our customer segments include gas and diesel testing labs, private test labs, and organizations that provide third-party testing such as ASTM, API, and many others.

Reasons customers buy from us include consistency of our reference fuels and competitive pricing, ability to create specialty blends and packaging, lower operating costs, formulation and production knowledge across multiple industries and use applications, agility and response time, and global logistics, including UP rail access. The many reasons customers buy from us include consistency of our reference fuels, competitive pricing, ability to create specialty blends and packaging. Allowing for lower operating costs, formulation and production knowledge across multiple industries, use applications, agility and response time, and global logistics, including UP rail access.

NEED A SPECIALTY CHEMICAL?

VP Racing Fuels' expertise also extends to a wide variety of industrial and specialty chemicals. Global brands such as Chevron Phillips, Dow, BASF, and many others rely upon us for octanes, cyclopentane, additives, and even clay sets for soil research. Our R&D investments ensure a continual pipeline of innovation, including military and multiple commercial applications.

RESEARCH & TESTING CAPABILITIES

VP's in-house Research and Testing Capabilities allow for the rapid development of custom fuels designed to test specifications, regulatory requirements, or customer needs.

- Hydrocarbon qualitative analysis
- H2O quantitative analysis
- Metal analysis by X-Ray fluorescence
- Density and specific gravity of fluids
- Hydrocarbon vapor pressure
- Atmospheric distillation
- Acidity of fluids as acetic acid
- Engine dynamometer testing
- Crank angle resolved combustion analysis



PRODUCTION CAPABILITIES

VP operates multiple fuel blending plants in the USA and has international distribution in Europe, Middle East, Africa, Asia, and South America. We provide our customers with a full suite of production capabilities:

- Custom fuel blending and formulation for gasoline, diesel and aviation engines
- Custom lubricants blending and formulation
- Custom packaging options ranging from 2 ounces (59 ml) to railcars
- Turnkey shipping logistics
- Plastics (blow molding)

VP Test and Reference Fuels offer world-class gasoline and diesel blending expertise to source high purity components for special applications. Additionally, we blend reference fuels for major public and private testing organizations regularly. We also have excellent packaging and shipping strength to cover any location in the world. Currently, ISO 9001:2015 certified with a growing presence with API and ASTM in 2019.



Licenses and Associations:
REACH (Europe), ISO 9001:2015, Fuel Tax Licenses in all 50 United States, Registered Small Business, DUNS: 61-541-6104,
NAICS #: 324199, DLA Cage Code 6J2X5

SPECIALTY CHEMICALS

Item # (drums)	Name	Sizes	Description
1804	Methanol	5 gal - bulk	Feed stock/lab testing
491756	Nitromethane 99.5%	5 gal - bulk	Solvent/stabilizer
0154	Cyclopentane mix 70%	5 gal - bulk	Lab chemical
0184	Cyclopentane Pure	5 gal - bulk	Blowing agent
1635	MTBE	5 gal - bulk	Blending chemical
0264	ETBE	5 gal - bulk	Blending Chemicals
0115	Xylene	5 gal - bulk	Solvent/electro plating
0144	Toluene 99.7%	5 gal - bulk	Feed stock/solvent/lab testing
0334	Iso-Octane 95%	5 gal - bulk	Feed stock/solvent/lab testing
7054	IPA	5 gal - bulk	Feed stock/solvent/lab testing
0175	Isopentane	5 gal - bulk	Feed stock/lab testing

PRIMARY REFERENCE FUELS

Item #	Name	Sizes	Description
0146	PRF Toluene	Drum	Primary Reference Fuel for making TSF fuel for octane determination ASTM D2699 and D2700
0142		Pail	
0614	PRF Iso Octane	Drum	Primary Reference Fuel for making TSF fuel for octane determination ASTM D2699 and D2700
0612		Pail	



OEM - ORIGINAL EQUIPMENT MANUFACTURER

Automotive and powersports OEMs worldwide use VP fuels in their most demanding racing engine applications. VP applies a half-century of race fuel formulation experience to provide automotive OEMs with a complete line of premium street fuels, lubricants, and additives for factory first fills and private label resale through their dealer network. VP also manufactures custom test and reference fuels for product development and regional fuel requirements.



FACTORY FILLS

VP offers a flexible sourcing alternative to traditional mega petroleum companies for high-quality fuels, ensuring the correct operation of new vehicles and reducing injector and fuel system issues caused by ethanol and other fuel oxidation issues. VP's fuels are trusted for their stability and ability to meet varying requirements worldwide. Besides fuel, VP offers a complete line of performance lubricants and coolants for standard passenger cars, sports cars, and off-road vehicles.

Learn more about First Fluid Fills



TEST & REFERENCE FUELS

VP helps OEMs solve fuel challenges by providing engineering expertise, custom blending, and global manufacturing capabilities to support automotive, powersports, and military customers. We offer a flexible, affordable alternative for a wide range of custom fuels:

- Emissions & fuel economy testing
- Engine development reference fuels
- Custom fuels for specific applications



PRIVATE LABEL PERFORMANCE PRODUCTS

Create brand loyalty among performance-minded customers while expanding your branded fluid lines for recurring dealer revenue:

- Worldwide distribution of performance fuels, including emerging markets (China, India) where fuel quality issues can lead to complaints or warranty claims
- Performance coolants that reduce engine operating temps up to 30° F (perfect for high horsepower and forced induction engines)
- Additives to increase octane up to 7 numbers and dyno-tested to increase horsepower and torque up to 15%
- Fuel system additives with premium European-sourced PEA cleaners, lubricants, and stabilizers (diesel, gasoline)
- Automotive appearance products (cleaner, detailer, wax)

IMSA R80 RENEWABLE PROJECT

VP Racing Fuels has developed R80 in conjunction with IMSA. R80 is an 80% renewable racing fuel that will help reduce emissions during race events and will be used for IMSA's new top racing class. VP is globally sourcing products to ensure the best green/renewable components are used to develop this premium race fuel. VP continues to push the envelope and is working on a 100% renewable fuel for 2024 that will deliver the performance expected of a VP fuel while remaining environmentally friendly.



*FUELS LISTED ARE NOT STREET LEGAL FUELS

OEM CUSTOMER EXAMPLES

VP is trusted by automotive OEM performance divisions to formulate specialty fuels for R&D and performance models to maximize engine performance and reliability in extreme conditions. That same performance is available for car and truck product lines for the street. VP works with IMSA and the EPA to deliver safe performance fuels for tuned versions of production cars from Hyundai, Chevrolet, Honda, Ford, Aston Martin, Porsche, BMW, Mercedes Benz, and McLaren.

Zenro

VP Racing is honored to be Zenvo Automotive's Official Fuels and Technical Fluids Partner. In addition to VP fuel, all Zenvo models leave the facility filled with VP motor oils, Madditive® additives, and Stay Frosty® coolants. Based in Præstø, Denmark, Zenvo Automotive is one of the world's premier hypercar designers and manufacturers. They limit their models to five cars per year and offer them to collectors and enthusiasts worldwide.



GM Performance: COPO Camaro*

In 2012, GM made a bold decision to bring back its legendary COPO Camaro. Only 69 models are built each year with a waiting list of thousands of automotive enthusiasts hoping to buy one. The purpose-built race cars are a nod to GM's past while representing the latest in engine development technology in their modern LT1, 427, and LSX engines. GM Performance turned to VP to provide a test fuel for engine dyno testing and track tuning. VP's C12 fuel was endorsed by GM for use in the COPO Camaro for maximum performance and reliability.



Ford Performance: Cobra Jet & Bronco Offroad*

When Ford needed specialty fuel to develop its supercharged V-8 engine drag car package, it turned to VP Racing Fuels. VP worked closely with Ford Racing to provide fuel formulation expertise to support dyno testing and development. Ford recommended VP's C16 fuel for use in the Cobra Jet for maximum performance and reliability.

When Ford decided to bring back the legendary Bronco in 2020, they entrusted Offroad Hall of Fame racer Cameron Steele to prepare them for offroad action. Cameron turned to VP for first-fill fuel, coolant, and lubricants to deliver industry-leading performance in extreme conditions. For instance, VP's Stay Frosty® coolant lowers engine temperatures up to 300 F and protects sensitive aluminum cooling system components from corrosion caused by electrolysis.



RTR Vehicles was founded in 2009 by Formula Drift superstar Vaughn Gittin Jr. to create extreme versions of Ford's F-150, Ranger, and Mustang models. Their latest 700hp Mustang versions are inspired by the 1200hp RTR Motorsports drift Mustangs that use VP fuel and coolant, which Gittin himself endorses.



Sherco

VP continues a 50-year tradition of working with motorcycle OEMs by developing specialty 2-stroke fuels for Sherco's trial bikes. Sherco needed a stable, high-performance option to pump gas, as trial bikes require maximum throttle response for steep climbing. VP's expertise in formulating and delivering highly stable performance fuels to support factory production requirements makes it the endorsed first-fill fuel of Sherco's trial and non-trial bikes.



VP Launches Trials 2ST with Sherco



Global OEM & Corporate Account Relations
Business Development
(210) 635-7744
GlobalBusinessDevelopment@VPRacingFuels.com



VP Racing Fuels® is best known as the World Leader in Fuel Technology®, fueling champions in virtually every form of motorsport on land, sea, and air since 1975. VP is based in the U.S. with manufacturing operations in Texas and Tennessee with worldwide distribution.

VP has applied its 45 years of specialty fuel technology to develop a new, improved line of UV fuels with superior performance for commercial, municipal and military applications. These fuels are in production and ready for immediate shipment. If VP does not currently offer a fuel that meets your needs, our in-house lab will develop fuel to your specifications.

FUELS OVERVIEW

- Formulated with superior anti-knock properties
- Ethanol-free to protect sensitive fuel system components from corrosion and wear
- Premium additive packages for minimal deposit formation, ring sticking, exhaust port coking
- Designed to lengthen the time between service intervals to keep assets in the air
- Fuel is consistent from batch to batch for greater reliability and performance
- Packaged to fit your storage and usage needs – 5-gallon pails to isotanks to railcars

2-STROKE OIL

- Full-synthetic, JASO FD certified
- Industry-leading performance with a high detergency formula
- Advanced fuel stabilizers
- Best in class according to CRC test ratings.

DELIVERY OPTIONS

- Delivered where you need – including international distribution

FUEL BLENDING SERVICES

- Technical consulting to support UV engine design (e.g. knock performance tuning, optimal operating temperatures, durability testing) and fuel strategies (e.g. flash point, stability, deposit formation characteristics) such as JP-5 specifications developed by the U.S. Navy
- Formulation and testing of custom fuel/oil/additive blends, including reference fuels
- Large scale production and global delivery of custom fuel/oil blends (VP fuel + VP oil, or VP fuel + third party oil)

VP's blending expertise includes precise formulation use of additives to enhance performance and reliability:

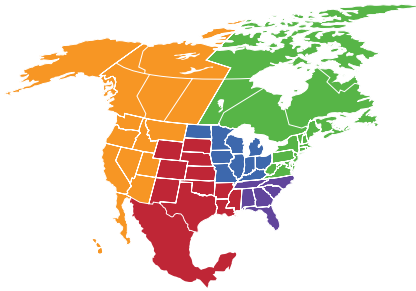
- Lubricity improvers
- Corrosion inhibitors
- Metal deactivators
- Conductivity improvers
- Detergents
- Etc.

NAME	FUEL	RVP*	(R+M)/2*	DENSITY*	FLASH*	COMMENTS
JET/HEAVY FUEL	UMAN-HF	< 7 kPa/ 1 psi	N/A	0.766g/cm ³	> 60°C / 140°F	Similar to JP-5
	UMAN-HFA	< 7 kPa/ 1 psi	N/A	0.806g/cm ³	> 60°C / 140°F	Similar to JP-5
UNLEADED FUELS (CAGE CODE: 6J2X5)	UMAN-HV	48 kPa/ 7 psi	97	0.723 g/cm ³	< 60°C / 140F	Great for cold weather applications; non-oxygenated; no metal compounds; best-in-class detergent additives
	UMAN-HV 50:1	48 kPa/ 7 psi	97	0.725 g/cm ³	< 60°C / 140F	Premixed Formula
	UMAN-LV	28 kPa/ 4 psi	100	0.765 g/cm ³	< 60°C / 140F	Great for most weather applications; excellent long-storage fuel capability; best-in-class detergent additives
	UMAN-LV 50:1	28 kPa/ 4 psi	100	0.768 g/cm ³	< 60°C / 140F	Premixed Formula

*Typical Values



VP NORTH AMERICAN REGIONS



VP Racing Fuels – Regional Distribution Centers
For tech questions, pricing, shipping information, to find a dealer or become one, contact the nearest VP Regional Distribution Center:

VP Central (TX)
(210) 635-7744, Ext 101
VPHQ@VPRacingFuels.com

VP East (DE)
(302) 368-1500
VPAtlantic@VPRacingFuels.com

VP Midwest (IN)
(812) 466-1175
VPMidwest@VPRacingFuels.com

VP South (TN)
(731) 315-2300
VPSouth@VPRacingFuels.com

VP West Coast (CA)
(951) 696-5100
VPPacific@VPRacingFuels.com

VP INTERNATIONAL



Outside of North America? Contact our international managers to find a dealer or become one.

International Race Fuel Sales
1 (302) 540-2026
International@VPRacingFuels.com

Business Development - Europe
+44 (0) 7376-388916
Eurosales@VPRacingFuels.com

Branded Retail - International
1 (210) 940-3219
BrandedRetail@VPRacingFuels.com

Global OEM & Corporate Account Relations
Business Development
(210) 635-7744
GlobalBusinessDevelopment@VPRacingFuels.com

BRANDED RETAIL REGIONS



West Coast / Central USA & Mexico
North East USA & Canada / South East Coast

Please contact us to learn more about how you can brand your Gas Station, Marina, Car Wash, and/or Fastlube with VP Racing Fuels.

(210) 940-3219
BrandedRetail@VPRacingFuels.com

VP DEPARTMENTS

Ordering Products

Race Fuel Orders
Contact the closest regional distribution center, see map above.

Bulk Orders
Contact the closest regional distribution center, see map above.

Internet Orders
Shop@VPRacingFuels.com

Apparel & Promotional
Apparel@VPRacingFuels.com

Consumer Products

Small Engine Fuels and lubricants, appearance products, Additives, and containers
(877) 515-1733 option 4
CPinfo@VPRacingFuels.com

Tank Guardian Diesel Hygiene System

(210) 437-0461
TankGuardian@VPRacingFuels.com

Hi-Performance & Racing Lubricants

(210) 861-8412
VPRacingOil@VPRacingFuels.com

Street Legal Automotive, Powersports, and Commercial Lubricants

(480) 621-7302
Info@MaverickOil.com

RC Hobby

(210) 852-4552
HobbyFuels@VPRacingFuels.com

Traction Compound

(812) 878-2026
TrackPrep@VPRacingFuels.com

StayWet/Dust Deterrent Commercial Sales

(210) 510-8411
DustDeterrent@VPRacingFuels.com

Commercial, Government & Industrial Chemicals, and Reference Fuels

(210) 852-4557
SpecialtyChemicals@VPRacingFuels.com

Accounts Receivables

Accounts.Receivables@VPRacingFuels.com

Tech

General Tech
(812) 878-2025
Tech@VPRacingFuels.com

Specialty Tech

(812) 878-2025
DragTech@VPRacingFuels.com
StreetLegal@VPRacingFuels.com

Consumer Products Tech Support

Small Engine Fuels and Lubricants, Appearance Products, Additives Tech Support
(877) 515-1733 option 4
CPTech@VPRacingFuels.com

Lubricants Tech Support

(210) 861-8412
VPRacingOilTech@VPRacingFuels.com

Tank Guardian Diesel Hygiene System Tech Support

(210) 437-0461
TankGuardianTech@VPRacingFuels.com

NOTE: NONTECHNICAL questions, e.g., pricing, dealer locations, shipping, etc. will be answered most quickly by contacting your nearest VP REGIONAL DISTRIBUTION CENTER.



VP Racing Fuels.com