

### **V8 SUPERCAR DRIVER** #9 HOLDEN VF COMMODORE

"Erebus Motorsport relies on Penrite for 100% protection and performance"









## FEATURES & BENEFITS



### **FULL ZINC +**

FULL ZINC+ is an anti-wear additive package for ultimate engine wear protection. Penrite 10 Tenths Racing & Premium Full Synthetic Oils contain optimised zinc levels plus boron & organomolybdenum complex to lift the total level of the anti-wear package to over 2200+ ppm on Racing range and 1800+ ppm on the

### **SHEAR FREE**

As engine oils are compressed and pulverised by the workings of an engine, the VI Improvers in the oil are cut or sheared losing their ability to expand when heated which affects the oils multigrade viscosity.

Penrite Racing Oils feature SHEAR FREE technology that prevents viscosity loss.

These benefits include 100% PAO & ESTER full synthetic technology which provides ultimate engine performance & protection.

## COMPETITION PROVEN

Developed and trusted for nearly 90 years, race proven across the globe in every application from classic to modern competition motorsports. Proven in race, rally, drag, sprint and drifting cars as well as motorcycles, marine and many other forms of motorsport



### 100% PAO & ESTER FULL SYNTHETIC

LATEST INDUSTRY SPECIFICATIONS We continue to lead the industry in development and manufacture of

lubricants that meet and also exceed the latest industry specifications

for maximum wear protection, minimum sludge formation and reduction

Blended using premium full synthetic 100% PAO (Poly Alpha Olefin) -Group IV and ESTER - Group V base oils for maximum heat resistance

100% PAO's (Poly Alpha Olefin) are extremely pure due to their complex petro-chemical manufacturing process. As a result, the chemical oil structure formation is "flat" compared to lower grade full synthetic chain structures. Having a "flat" oil structure creates less friction between chemical structures which allows the oil to effectively become

Esters are derived from acids and alcohols. The combination of 100% PAO's & Ester together with our premium additives, provides the ultimate protection against oxidation due to their outstanding heat resistance. Other product benefits include oil pressure stability, longer engine life and greater engine performance.

## TRIED, TESTED & TRUSTED

Motorsport





"For supreme protection and ultimate performance, Erebus Motorsport relies on Penrite Oil."

### JAMES NORTH

Holden Torana 1976





"Competing in Sumernats National Burnout competitions for the past 15 years, puts a lot of stress on your engine! That's why I only use Penrite products to protect my engine and get me on the podium!'



"I only trust Penrite quality products for maximum performance and protection under race conditions."

### MICK PATTON



"To win means to focus 100% on driving, confident that the mechanicals are taken care of. That's why we trust Penrite to provides unwavering protection in the toughest conditions oils can be tested in."

**Proudly 100% Australian Owned and Made Since 1926** 





# ENTHS 100% PERFORMANCE

# RANGE

✓ High Performance Oils

✓ 100% PAO & Ester Full Synthetic

✓ For naturally aspirated, supercharged & turbocharged engines



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# TOTENTHS RACING

# 10TENTHS PREMIUM 100% PERFORMANCE

# A Better Class of Oil





















Penrite 10 Tenths Racing Range are high performance, premium 100% PAO (Group 4) & Ester (Group 5) full synthetic, SHEAR FREE modern engine oils. They contain an anti-wear package for engine wear protection with FULL ZINC+\* (exceeding 2200+ ppm levels) for ultimate engine wear protection. Suitable for use in competition applications and for on road use in passenger car and light commercial vehicles as well as in four stroke motorcycles with wet clutches. \*See back page for more information.

RACING 0, 5, 10, 15 & 20

- 100% PREMIUM PAO & ESTER full synthetic base oils LOW FRICTION for maximum power for ultimate performance
- FULL ZINC+ additive pack for wear protection
- SHEAR FREE formulation eliminates viscosity loss
- COMPETITION PROVEN and trusted for performance engines
- Suitable for mixed fuel types

NAME	VISCOSITY	KEY SPECIFICATIONS	CODE	1L	5L	20L	205L
RACING 0	0W-20	API SL/CF, BMW LL-98, MB 229.1	RACINGOW20 <u>005</u>		✓		
RACING 5	5W-30	API SL/CF, ACEA A1/B1, BMW LL-98, MB 229.1, Ford M2C913-A/B/M2C912-A1	RACING5W30 001/005/020	✓	✓	✓	
RACING 10	10W-40	API SN/CF, ACEA A3/B3, BMW LL-98, VW 502.00/505.00, Porsche GL, MB 229.1/229.3	RACING10W40 001/005/020	✓	✓	✓	
RACING 15	15W-50	API SN/CF, ACEA A3/B3, MB 229.1, VW 502.00/505.00, Porsche GL, BMW LL-98	RACING15W50 001/005/020/205	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓
RACING 20	20W-60	API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1	RACING20W60 005/020		✓	✓	

Penrite 10 Tenths Premium Range are high performance, 100% PAO & Ester full synthetic, non friction modified, modern engine oils. They utilise premium synthetic base oil with a FULL ZINC+\* (exceeding 1800+ ppm levels) additive pack for the ultimate in engine protection and performance. Suitable for use in competition applications and for on road use in passenger car and light commercial vehicles

as well as in four stroke motorcycles with wet clutches. \*See back page for more information.

- Premium 100% PAO & ESTER full synthetic base oils PROTECTS engine at start up for ultimate performance
- FULL ZINC+ additive package for superior engine wear protection
- LATEST oil technology for less wear, sludge and piston deposits
- Longer oil life in high performance vehicles

NAME	VISCOSITY	KEY SPECIFICATIONS	CODE	5L	20L	205L
PREMIUM 0	0W-40	API SN/CF, ACEA A3/B3, BMW LL-98, JASO MA, MB 229.1/229.3, Porsche GL, VW 502.00/505.00	FS0W40 005/020/205	<b>√</b>	✓	<b>✓</b>
PREMIUM 5	5W-50	API SN/CF, ACEA A3/B3, BMW LL-98, JASO MA, VW 502.00/505.00, MB 229.1	FS5W50 005/020/205	✓	<b>✓</b>	<b>✓</b>
PREMIUM 10	10W-60	API SN/CF, ACEA A3/B3, BMW LL-98, JASO MA, MB 229.1	FS10W60 005/020/205	✓	✓	✓





### **RUNNING-IN OIL** 15W-40 • PREMIUM MINERAL

A premium mineral, SAE 15W-40, non friction modified, low detergent and dispersant engine oil, designed for the critical running in period for both new, re-built and crate engines.

- Full Zinc additive package for superior engine wear protection
- Non friction modified allows running in process to complete totally
- Prevents glazing of the engine cylinder bores
- Sizes: 4, 20 & 1000 L
- Code: RUN005/020/1000L



## RACE COOLANT

## NHIBITOR CONCENTRATE

A Type "B", non glycol based coolant and inhibitor concentrate that effectively lowers engine temperatures whilst providing maximum protection against corrosion, cavitation, scaling and oxidation for 3 to 5 years.

- Lowers engine operating temperature preventing damage
- Leaves no slippery residue if dropped on a race track
- Protects water pumps and seals

RACE CASTOR OIL

20W-40 · CASTOR SYNTHETIC

An ashless SAE 20W-40 engine oil

manufactured from high quality

castor vegetable oil, synthetic ester,

- Sizes: 1L
- Code: RCI001



### **ATF 33** TYPE F • PREMIUM MINERAL

A special purpose, premium mineral, non-friction modified, red coloured automatic transmission fluid designed

- Non Friction Modified
- Resists oxidation
- Designed for optimum (sharp) shift for drag racing
- Sizes: 4, 20 & 205 L
- Code: ATF33004/020/205



### anti-corrosion additives and an advanced anti-oxidant.

- Soluble in methanol and petrol
- Longer engine life
- Compatible with E85 fuel
- Sizes: 1L
- Code: RCASO01





### **POWER SPORTS** GREASE

A water resistant, high temperature, multi-purpose grease that contains a special anti-rust additive for enhanced protection against rust and corrosion.

- High water resistance and low water wash out
- Tacking agent improves product adhesion
- Multi-purpose product suitable for many greasing applications
- Sizes: 100g
- Code: PSGR0001



## RACING BRAKE **FLUID** • FULL SYNTHETIC

A premium full synthetic, non silicone, Super DOT 4 Plus brake fluid for superior performance in severe braking conditions.

- Excellent braking response due to high boiling point of fluid: 600°F
- High wet boiling point ensures long term retention of fluid performance
- Compatible with all common brake system materials as well as DOT 5.1 (low temp, non-silicone type fluids)
- Sizes: 500mL
- Code: RBF0005