

PENRITE



Automotive **PRODUCT LIST** **APRIL 2013**

PENRITE OIL COMPANY PTY LTD

88 Lewis Road, Wantirna South Victoria AUSTRALIA 3152

ABN 25 005 001 525

Enquiries: Phone 1300-PENRITE (1300 736 748)

Fax: 1800-PENRITE (1800 736 748)

International: Phone: 61 3 9801 0877 Fax: 61 3 9801 0977

Email: penrite@penriteoil.com

Technical Enquiries: tech@penriteoil.com

New Zealand

44C Dalgety Dve

Wiri South Auckland NZ

Ph: 0800 533 698

Fax: 0508 736 748

Website: www.penriteoil.co.nz

Email: salesnz@penriteoil.com

United Kingdom and EU

Hang Hill Works, Bream,

Nr Lydney, Glos. GL 15 6HT

Ph: +44 (0) 1594 562357

Fax: +44 (0) 1594 564234

Website: www.penrite.co.uk

Email: penriteoil.uk@penriteoil.com

www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquires: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



OUR HISTORY

A Better Class of Oil for over 85 years...

From small beginnings in 1926, Les Mecoles founded Penrite Oil Company, soon purchasing his first factory in Melbourne, Australia, manufacturing high quality lubricants from Pennsylvania base stocks, regarded at the time as the best in the world.

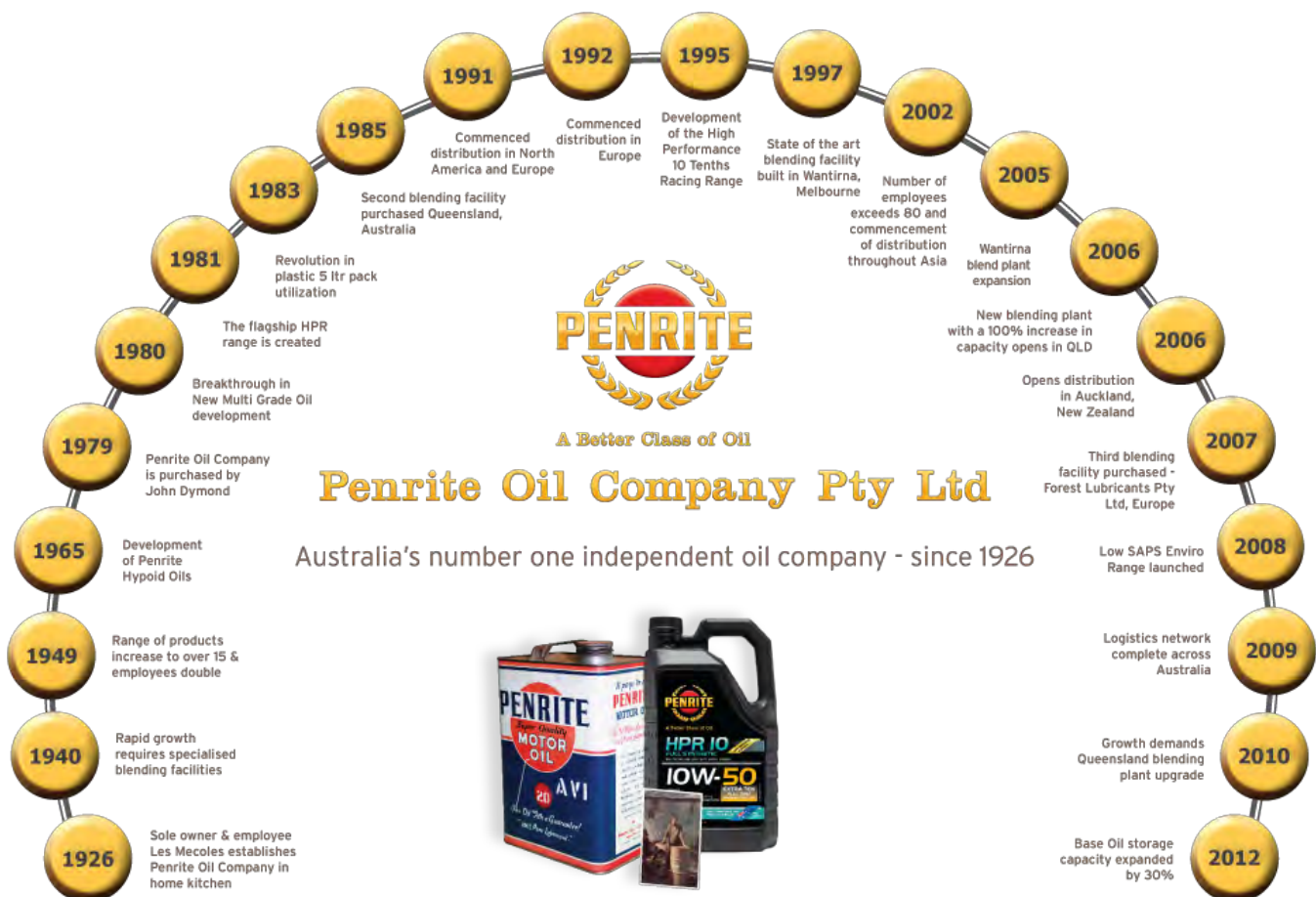
In 1979, due to ill health, Les sold the company to John Dymond, Lubrizol's Australian National Sales Manager, a mechanical engineer by trade and a car enthusiast at heart, who rapidly expanded the Penrite range of products. John's technical background and commitment to quality ensured that Penrite continued to produce the highest quality product for every application and this philosophy, implemented by John in 1979, remains a core value of the company to this day.

Establishing Team Penrite in the early 80's, John was able to complete all the R & D requirements for his products on the race track, not only with cars, but also bikes, karts and trucks!

Driven by his "every product, every application, every customer" philosophy John expanded and developed the capabilities and capacity of the business to produce specific products for any market, effectively ensuring Penrite has every industry segment covered.

Supported by the largest range of speciality products and all backed up with a 100% product guarantee, John established a product range and brand that is, today, Australia's number 1 lubricant specialist.

For 85 years Penrite has been family owned and managed. In 2013, Toby and Nigel Dymond manage this World Wide business from Melbourne Australia, taking John's technical knowledge, his passion and his philosophy forward into the future.



PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)
Fax: 1800-PENRITE (736 748)
International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977
New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



Automotive – Engine Oil Summary

At Penrite we manufacture the right oil for the right application. Choosing the right oil for your application is imperative to ensure longevity of your vehicles engine. Compliance with manufacturer specifications is critical, this attached chart should be used a reference guide only.

Product Name	Full Synthetic PAO Ester	Full Synthetic	Full Synthetic Mid SAPS	Full Synthetic Low SAPS	Semi Synthetic	Premium Mineral	SAE Grade	API Rating	ACEA Rating	JASO / ILSAC Rating	OEM Approved	Petrol / E10	LPG / Dual Fuel	E85	Light Duty Diesel	Heavy Duty Diesel	Vehicles without DPF / CPF	Vehicles with DPF / CPF	Zinc PPM
HPR 0		✓					0W-30	SL/CF	A3/B4			✓	✓		✓		✓		1050
HPR 5		✓					5W-40	SN/CF	A3/B4	JASO MA1	✓	✓	✓		✓		✓		1050
HPR 10		✓					10W-50	SN/CF	A3/B4			✓	✓		✓		✓		1140
HPR 15		✓					15W-60	SN/CF	A3/B4			✓	✓		✓		✓		1140
HPR 30						✓	20W-60	SM/CF	A3/B3			✓					✓		1570
HPR 40						✓	25W-70	SL				✓					✓		1450
HPR 50						✓	40-70	SL				✓					✓		1450
HPR GAS 10						✓	10W-50	CI-4/SL	A3/B3	JASO MA		✓	✓		✓		✓		1220
HPR GAS						✓	20W-60	CG-4/SL		JASO MA		✓	✓				✓		1290
HPR DIESEL 5						✓	5W-40	CI-4 PLUS/SL	A3/B4/E7	JASO DH-1/JASO MA			✓		✓	✓	✓		1220
HPR DIESEL 15						✓	15W-50	CI-4 PLUS/SL	A3/B4/E7	JASO DH-1/JASO MA			✓		✓	✓	✓		1220
HPR DIESEL						✓	20W-60	CH-4/SJ	A3/B3/E7	JASO CD Plus/JASO MA			✓		✓	✓	✓		1220
PREMIUM 0	✓						0W-50	SN/CF	A3/B3	JASO MA		✓	✓	✓	✓		✓		1690
PREMIUM 5	✓						5W-60	SN/CF	A3/B3	JASO MA		✓	✓	✓	✓		✓		1640
PREMIUM 10	✓						10W-70	SN/CF	A3/B3	JASO MA		✓	✓	✓	✓		✓		1640
RACING 0	✓						0W-20	SL/CF				✓		✓			✓		1760
RACING 5	✓						5W-30	SL/CF	A1/B1			✓	✓	✓	✓		✓		1760
RACING 10	✓						10W-40	SN/CF	A3/B3	JASO MA		✓	✓	✓	✓		✓		1680
RACING 15	✓						15W-50	SN/CF	A3/B3	JASO MA		✓	✓	✓	✓		✓		1680
RACING 20	✓						20W-60	SN/CF	A3/B3	JASO MA		✓	✓	✓	✓		✓		1680
ENVIRO+ 5W-20			✓				5W-20	SN	C2			✓			✓		✓	✓	860
ENVIRO+ 5W-30			✓				5W-30				✓	✓			✓		✓	✓	670
ENVIRO+ 5W-40			✓				5W-40	SN/CF	C2/C3	dexos2™	✓	✓			✓		✓	✓	890
ENVIRO+ 10W-40				✓			10W-40	CJ-4/SM	E4/E6/E9		✓	✓			✓		✓	✓	880
ENVIRO+ C4				✓			5W-30		C4			✓			✓		✓	✓	500
ENVIRO+ DL-1				✓			5W-30		C2	JASO DL-1	✓	✓			✓		✓	✓	500
ENVIRO+ GF-5			✓				5W-30	SN		ILSAC GF-5 / dexos1™	✓	✓	✓	✓			✓		850
Everyday FS 10W-40	✓						10W-40	SN/CF	A3/B4	JASO MA		✓	✓		✓		✓		1240
Everyday Plus 5W-40						✓	5W-40	SM/CF	A3/B3			✓	✓		✓		✓		1140
Everyday Plus 10W-40						✓	10W-40	SM/CF	A3/B3			✓	✓		✓		✓		1100
Everyday Plus 15W-40						✓	15W-40	SM/CF	A3/B3			✓	✓		✓		✓		1100
Everyday 5W-30						✓	5W-30	SN		ILSAC GF-5		✓	✓	✓			✓		850
Everyday 10W-30						✓	10W-30	SN		ILSAC GF-5		✓	✓	✓			✓		850
Everyday 15W-40						✓	15W-40	SN/CF				✓	✓		✓		✓		1100
Everyday 20W-50						✓	20W-50	SN				✓					✓		1100
Stops Oil Burning						✓	30-70	SJ				✓					✓		1110
Running In Oil						✓	15W-40	SF/CC				✓					✓		1610
Diesel FX						✓	15W-40	CI-4 PLUS/SL	A3/B3/E7						✓	✓	✓		1220
Diesel HD						✓	15W-40	CJ-4/SM	E7/E9	JASO DH-2	✓	✓	✓		✓	✓	✓	✓	1260
Pro 5						✓	5W-30	SN		ILSAC GF-5 / dexos1™	✓	✓	✓	✓			✓		850
Pro 10						✓	10W-30	SN		ILSAC GF-5		✓	✓	✓			✓		820
Pro Extra						✓	10W-40	SN/CF	A3/B3			✓	✓		✓		✓		1100
Pro 15 Plus						✓	15W-50	SN/CF	A3/B3			✓	✓		✓		✓		1100
Pro 20						✓	20W-50	SM/CF				✓			✓		✓		1100
Multifleet 15						✓	15W-40	SL/CF-4				✓	✓		✓		✓		1010
Multifleet 20						✓	20W-50	SL/CF-4				✓	✓		✓		✓		1100

Minor variations in production batches can occur that do not impact product performance. Data correct as of April 2013.

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



Manufacturer (OEM) Approved Products

Using the correct fluid during the warranty period for your new vehicle ensures that you maintain your manufacturer warranty on your new vehicle, using a non-approved oil for servicing during the warranty period can **jeopardise the manufacturer's warranty**. Penrite have a commitment in providing the right product for the right application including OEM (Original Equipment Manufacturer) approved products.

Engine Oils

Brand:	OEM Approval:
HPR 5	BMW Longlife-01
	Mercedes Benz MB-229.5
Enviro + 5W-30	Volkswagen VW 504.00 / 507.00
	Porsche C30
	Mercedes Benz MB-229.51
	BMW Longlife-04
Enviro + 5W-40	Volkswagen VW 502.00 / 505.00
	Porsche A40
	Mercedes Benz MB-229.51
	BMW Longlife-04
	General Motors GM dexos2®
Enviro + 10W-40	Mercedes Benz MB-228.51
	Cummins CES 20081
	Volvo VDS-4
	Mack EO-O Premium Plus
	Renault VI RLD-3
Enviro + GF-5	General Motors GM dexos1®
Diesel HD	Mercedes Benz MB-228.31
	Cummins CES 20081
	HD MAN M 3575
	Volvo VDS-4
	Mack EO-O Premium Plus
	Renault VI RLD-3
Pro 5	General Motors GM dexos1®

Automatic Transmission Fluids

Brand:	OEM Approval:
ATF DX-VI	Dexron®-VI

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



NEW PRODUCTS

Engine Oils

New **1 Litre** packs added to our Everyday Premium Mineral range of engine oils. **Everyday 5** (PMO5), **Everyday 10** (PMO10), **Everyday 15** (PMO15), **Everyday 20** (PMO20) & **Stops Oil Burning** (PMO30)

For additional information refer to [Page 9](#)

Enviro + 5W-20 Full Synthetic engine oil has been added to our Enviro + range. Developed to cater for the increasing number of new vehicles specifying a low viscosity engine oil. This oil is compatible with Petrol, Diesel & Diesel engines with DPF's (Diesel Particulate Filter) and features latest API SN specification for late model high performance vehicles. Applications include Chrysler, Jeep, Dodge, Ford (FPV), Jaguar, Land Rover, Range Rover, Subaru, Honda vehicles and many more. Available in **1L, 5L, 20L & 205L**.

For additional information refer to [Page 7](#)

Pro LV 5W-30 Full Synthetic engine oil and formulated using latest advances in low to mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology for use in late model European vehicles. This oil is compatible with Petrol, Diesel & Diesel engines with DPF's (Diesel Particulate Filter). Suitable for use in VW, Mercedes Benz, BMW & other European manufacturers such as Audi, Skoda, Seat & Porsche. Available in **205L**.

For additional information refer to [Page 12](#)

Coolants

New **2.5 Litre packs** have been added to each of our existing **4 Year Green** Long Drain & **5 Year Magenta** Extended Drain Coolants range. This new 2.5 Litre pack is available in both concentrate and premix. Suitable for use in passenger cars, 4WD's, light & heavy commercial, stationary engines & motorcycles.

For additional information refer to [Page 23](#)

New 1 Litre **Blue Premix Coolant** Top Up, Type A, Hybrid used where blue coloured coolant is required. It is suitable for use in passenger cars, 4WD's, light & heavy commercial, stationary engines & motorcycles that require a coolant of this type such as BMW, Nissan and many more.

For additional information refer to [Page 23](#)

PGXL Blue Premix Type A, Hybrid, heavy duty propylene glycol coolant formulated for use in heavy duty commercial, on road truck, off road mining, farm and marine vehicles where it will provide excellent high temperature protection. Available in **20L, 205L & 1000L**.

For additional information refer to [Page 24](#)

Brake Fluid

New **4 Litre Packs** has been added to our existing **Super Dot 4** and **Dot 3** Brake Fluid range. Have also a new **20 Litre** has been added to the **Dot 3** range.

For additional information refer to [Page 23](#)

Additives

The new additive range has been designed to enhance a vehicles durability, reliability, economy and performance. The range includes:

- | | | |
|---------------------------|------------------------------------|----------------------|
| ✓ Diesel Injector Cleaner | ✓ Automatic Transmission Stop Leak | ✓ Radiator Flush |
| ✓ Petrol Injector Cleaner | ✓ Power Steering Stop Leak | ✓ Radiator Stop Leak |
| ✓ Engine Flush | ✓ Radiator Inhibitor Concentrate | ✓ Engine Stop Leak |
| ✓ Octane Booster | | |

For additional information refer to [Page 28](#)

Greases

We have increased our range of greases to cover almost all applications for the automotive, industrial, commercial, mining and marine markets. With over 20 varieties of greases now available we are sure to have one to suit your requirements.

For additional information refer to [Page 30](#)

INDEX

Engine Oils

<u>HPR</u>	1
<u>10 Tenths Premium</u>	4
<u>10 Tenths Racing</u>	5
<u>Enviro +</u>	7
<u>Everyday Plus</u>	8
<u>Everyday</u>	9
<u>Workshop / Trade - Pro</u>	11

Vintage, Veteran & Classic

<u>Engine Oils</u>	13
<u>Gear Oils</u>	14
<u>Greases</u>	15
<u>Shock Absorber Oils</u>	16
<u>Coolants</u>	16
<u>Speciality Products</u>	16

Gear & Differential Oils

Automatic Transmission Fluids

Coolants

Brake Fluid

Power Steering & Suspension Fluids

Additives & Fuel System Treatments

Greases

<u>Lithium based</u>	30
<u>Lithium Complex based</u>	30
<u>Mixed Complex</u>	31
<u>Clay (Bentone) based</u>	32
<u>Calcium Complex based</u>	32
<u>Speciality Greases</u>	32

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



ENGINE OILS

Penrite has been manufacturing engine oils in Australia for Australian conditions for over 85 years. We recognise that different engines require different lubrication needs and to cater for this, Penrite manufacture a wide range of engine oils for Passenger Cars, 4WD's, Motor Cycles, Light & Heavy commercial, Industrial & Marine. This range includes Full Synthetic, Semi Synthetic and Premium Mineral oils ensure we **have the "Right oil for the right application"**.

HPR RANGE

HPR premium quality engine oils are the ultimate performance range of engine lubricants designed for Australian conditions. The Penrite HPR range has been developed for use in vehicles from modern compact multi valved family cars through to high performance super cars, racing & competition machines, 4WD's, SUV's, light & heavy commercials and motor cycles.

HPR 0

Viscosity: **0W-30**
Base Oil: **Full Synthetic**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
✓ **Full Zinc**
✓ **Extra Ten**



HPR 0 is a modern engine oil made with special viscosity modifiers, performance additives and an advanced anti-wear package that actually meets the enhanced API SM/SN wear and oxidation protection requirements. This ensures additional protection against wear, corrosion, oil oxidation and sludge build up. HPR 0 can be used where the fuel economy ACEA A1/B1 and A5/B5 oils are recommended for use. May also be used where ILSAC GF-3 and GF-4 is specified.

HPR 0 can also be used where **0W-20** & **5W-20** oils are specified.

Key Specifications: API SL/CF, ACEA A3/B4, GM 4718M, MB 229.3, Ford M2C913-A/913-B/945-A

Product Code:	Pack Size	Carton Qty
HPR00001	1 Litre	6
HPR00005	5 Litre	4
HPR00020	20 Litre	
HPR00205	205 Litre	

HPR 5

Viscosity: **5W-40**
Base Oil: **Full Synthetic**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
✓ **Full Zinc**
✓ **Extra Ten**
✓ **OEM Approved**



HPR 5 is a modern engine oil for optimum performance. It uses a combination of the latest additive technology and a low shear rate viscosity modifier, to ensure additional protection against wear, corrosion, oxidation, piston deposits and sludge. Exceeds the latest European ACEA A3/B4 and API SN/CF requirements, as well as many manufacturer's specifications. Suitable for use in four stroke motorcycles.

HPR5 can also be used where **5W-30** or **10W-30** oils are specified.

OEM Approvals: MB-Approval 229.5, BMW Longlife-01 Approved

Key Specifications: API SN/CF, ACEA A3/B4, JASO MA1, Ford M2C912-A/913-A/913-B/153-G/153-H

Product Code:	Pack Size	Carton Qty
HPR05001	1 Litre	6
HPR05005	5 Litre	4
HPR05006	6 Litre	3
HPR05010	10 Litre	
HPR05020	20 Litre	
HPR05060	60 Litre	
HPR05205	205 Litre	

HPR 10

Viscosity: **10W-50**
Base Oil: **Full Synthetic**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
✓ **Full Zinc**
✓ **Extra Ten**



HPR 10 is a modern engine oil for optimum performance. It uses a combination of the latest additive technology and a low shear rate viscosity modifier, to ensure additional protection against wear, corrosion, oil oxidation, piston deposits and sludge. HPR 10 is designed for use in the latest types of petrol engines including conventional, multi-cam, multi-valve, turbocharged and supercharged engines (including the new generation of high output V8 and V10 engines) from all over the world.

HPR 10 can also be used where **10W-40** or **15W-40** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B4, Ford M2C905-A3/910-A/153-F/153-G HN 2100, MB 229.1, VW 500.00/502.00/505.00, BMW-LL-98, GM 9986126

Product Code:	Pack Size	Carton Qty
HPR10001	1 Litre	6
HPR10005	5 Litre	4
HPR10006	6 Litre	3
HPR10010	10 Litre	
HPR10020	20 Litre	
HPR10060	60 Litre	
HPR10205	205 Litre	

HPR 15

Viscosity: **15W-60**
Base Oil: **Full Synthetic**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
✓ **Full Zinc**
✓ **Extra Ten**



HPR 15 is an engine oil for optimum performance. It uses a combination of the latest additive technology and a low shear rate viscosity modifier, to ensure additional protection against wear, corrosion, oil oxidation, piston deposits and sludge. Designed for use in older LPG, petrol and light duty diesel engines in all types of vehicles including conventional, multi-cam, multi-valve, turbocharged and supercharged engines.

HPR15 can also be used where **15W-50**, **20W-40** and **20W-50** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B4, M2C 153E/902-A3, MB 229.1 VW 502.00/505.00, GM 6094M, Ford M2C153-E/902-A3, Opel B0401013

Product Code:	Pack Size	Carton Qty
HPR15001	1 Litre	6
HPR15005	5 Litre	4
HPR15010	10 Litre	
HPR15020	20 Litre	
HPR15060	60 Litre	
HPR15205	205 Litre	

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



HPR 30

Viscosity: **20W-60**
 Base Oil: **Premium Mineral**
 Fuel Types: **Petrol, Racing**

Features:
 ✓ **High Zinc**
 ✓ **Extra Ten**



HPR 30 is a non-friction modified engine oil formulated with additives to give enhanced protection against wear, corrosion, oil oxidation and sludge. HPR 30 is designed for use in petrol engines including multi-cam, turbocharged and naturally aspirated. It is particularly suited for use under high load conditions such as towing and where ambient temperatures are high.

HPR 30 can also be used where **20W-40**, **20W-50** & **25W-60** oils are specified.

Key Specifications: API SM/CF, ACEA A3/B3, Ford WSS-M2C153-E, VW 502.00/505.00 GM 6094M

Product Code:	Pack Size	Carton Qty
HPR30001	1 Litre	6
HPR30005	5 Litre	4
HPR30020	20 Litre	
HPR30060	60 Litre	
HPR30205	205 Litre	

HPR 40

Viscosity: **25W-70**
 Base Oil: **Premium Mineral**
 Fuel Types: **Petrol, Racing**

Features:
 ✓ **High Zinc**
 ✓ **Extra Ten**



HPR 40 is a non-friction modified engine oil formulated with additives to give enhanced protection against wear, corrosion, oil oxidation and sludge while controlling oil consumption. HPR 40 is designed for use in older design, large capacity six and eight cylinder petrol engines including those fitted with aftermarket turbochargers.

HPR40 can also be used where **25W-50** and **25W-60** oils are specified.

Key Specifications: API SL

Product Code:	Pack Size	Carton Qty
HPR40001	1 Litre	6
HPR40005	5 Litre	4
HPR40020	20 Litre	
HPR40060	60 Litre	
HPR40205	205 Litre	

HPR 50

Viscosity: **40-70**
 Base Oil: **Premium Mineral**
 Fuel Types: **Petrol, Racing**

Features:
 ✓ **High Zinc**
 ✓ **Extra Ten**



HPR 50 is a non-friction modified engine oil formulated with additives to give enhanced protection against wear, corrosion, oil oxidation and sludge while controlling oil consumption. HPR 50 is designed for use in older design, large capacity six and eight cylinder petrol engines including those fitted with aftermarket turbochargers. It is especially suited for use in these types of engines which may be showing signs of oil consumption.

Key Specifications: API SL

Product Code:	Pack Size	Carton Qty
HPR50001	1 Litre	6
HPR50005	5 Litre	4
HPR50020	20 Litre	
HPR50060	60 Litre	
HPR50205	205 Litre	

HPR DIESEL 5

Viscosity: **5W-40**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**
 ✓ **Extra Ten**



HPR Diesel 5 is blended with a combination of additives, including increased dispersant level, and low shear viscosity modifiers to ensure additional protection against wear, corrosion, oil oxidation and sludge build up. HPR Diesel 5 is designed for use in the latest generation light duty diesel engines including the new generation of common rail and hydraulically actuated injector equipped units. **Vehicles fitted with DPF's may need to use Enviro+ or Diesel HD as appropriate. Also suitable for motorcycles.**

HPR Diesel 5 can also be used where **5W-30**, **10W-30** or **10W-40** oils are specified.

Key Specifications: API CI-4 PLUS/SL, ACEA A3/B4/E7, JASO MA, JASO DH-1
 Global DLD-2/DLD-3, VW 502.00/505.00, Peugeot PSA D-02, MB 228.3/229.3
 Ford M2C153-H/171-C/913-B

Product Code:	Pack Size	Carton Qty
HPRD5001	1 Litre	6
HPRD5005	5 Litre	4
HPRD5010	10 Litre	
HPRD5020	20 Litre	
HPRD5060	60 Litre	
HPRD5205	205 Litre	

HPR DIESEL 15

Viscosity: **15W-50**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**
 ✓ **Extra Ten**



HPR Diesel 15 is blended using the latest advances in diesel engine oil technology. HPR Diesel 15 will provide wear protection for both new and older engines. HPR Diesel 15 is designed for use in modern direct and indirect injection diesel engines including naturally aspirated and turbocharged. **Vehicles fitted with DPF's may need to use Enviro+ or Diesel HD as appropriate. Also suitable for motorcycles.**

HPR Diesel 15 can also be used where **15W-40**, **20W-40** and **20W-50** oils are specified.

Key Specifications: API CI-4 PLUS/SL, ACEA A3/B4/E7, Global DLD-1/3 & DHD-1, JASO DH-1, JASO MA, MB 228.3/229.3, VW 505.00, Volvo VDS-3, Peugeot PSA D-02.

Product Code:	Pack Size	Carton Qty
HPRD15001	1 Litre	6
HPRD15005	5 Litre	4
HPRD15010	10 Litre	
HPRD15020	20 Litre	
HPRD15060	60 Litre	
HPRD15205	205 Litre	

HPR DIESEL

Viscosity: **20W-60**
 Base Oil: **Premium Mineral**
 Fuel Types: **Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**
 ✓ **Extra Ten**



HPR Diesel is a diesel engine oil formulated to provide protection against wear, corrosion, oil oxidation and sludge. HPR Diesel is formulated for use in turbocharged and naturally aspirated diesel engines in cars, light commercials and heavy duty engines in trucks, agricultural and earthmoving equipment. May be used in turbocharged engines and motorcycles.

HPR Diesel can also be used where **SAE 30, 20W-40** or **20W-50** oils are specified.

Key Specifications: API CH-4/SJ, ACEA A3/B3/E7, Global DLD-1, JASO MA, Volvo VDS-2 JASO CD Plus, VW 500.00, MB 228.3, Ford WSS-M2C911-A1, Renault RLD,

Product Code:	Pack Size	Carton Qty
HPRD001	1 Litre	6
HPRD005	5 Litre	4
HPRD010	10 Litre	
HPRD020	20 Litre	
HPRD060	60 Litre	
HPRD205	205 Litre	

HPR GAS 10

Viscosity: **10W-50**
 Base Oil: **Semi Synthetic**
 Fuel Types: **LPG / Dual Fuel, Petrol, Diesel**

Features:
 ✓ **Full Zinc**
 ✓ **Extra Ten**



HPR Gas 10 is an engine oil formulated for use with automotive LPG and dual fuel engines. HPR Gas 10 uses an advanced formulation to provide the best balance of power retention and wear protection for new engines. HPR Gas 10 is formulated for use in recent model automotive LPG engines, including naturally aspirated and turbocharged. Specific applications include VR-VZ Commodore, AU-BA Falcon and their derivatives, Toyota and Mitsubishi LPG engines.

HPR Gas 10 can also be used where **10W-40** or **15W-40** oils are specified.

Key Specifications: API CI-4/SL, ACEA A3/B3, MB 228.1/229.3, JASO MA Holden HN2314, Ford M2C905-A3/910-A/153-F/153-G, VW 502.00/505.00

Product Code:	Pack Size	Carton Qty
HPRG10001	1 Litre	6
HPRG10005	5 Litre	4
HPRG10020	20 Litre	
HPRG10060	60 Litre	
HPRG10205	205 Litre	

HPR GAS

Viscosity: **20W-60**
 Base Oil: **Premium Mineral**
 Fuel Types: **LPG / Dual Fuel, Petrol**

Features:
 ✓ **Full Zinc**
 ✓ **Extra Ten**



HPR Gas is an engine oil, formulated with a combination of highly refined mineral oils, additives and viscosity modifiers to ensure protection against wear, corrosion, oil oxidation and sludge. HPR Gas is formulated for use in older LPG and dual fuel engines in cars, four wheel drives and light commercial vehicles (<3.5t gross vehicle mass). It is especially suited for older LPG engines in taxi service.

HPR Gas can also be used where **20W-50** grade oils are specified.

Key Specifications: API CG-4/SL, JASO MA, VW 501.01, Holden HN 2314 MB 228.3/229.1, Ford WSE-M2C902-A3

Product Code:	Pack Size	Carton Qty
HPRG001	1 Litre	6
HPRG005	5 Litre	4
HPRG020	20 Litre	
HPRG060	60 Litre	
HPRG205	205 Litre	

Penrite Product	Pack Size						
	1 L	5 L	6 L	10 L	20 L	60 L	205 L
HPR 0	●	●	-	-	●	-	●
HPR 5	●	●	●	●	●	●	●
HPR 10	●	●	●	●	●	●	●
HPR 15	●	●	-	●	●	●	●
HPR 30	●	●	-	-	●	●	●
HPR 40	●	●	-	-	●	●	●
HPR 50	●	●	-	-	●	●	●
HPR Diesel 5	●	●	-	●	●	●	●
HPR Diesel 15	●	●	-	●	●	●	●
HPR Diesel	●	●	-	●	●	●	●
HPR Gas 10	●	●	-	-	●	●	●
HPR Gas	●	●	-	-	●	●	●

For further detailed information on the HPR range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquires: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



10 TENTHS PREMIUM RANGE

10 Tenths Premium oils are high performance, premium **full synthetic** engine oils that provide the ultimate protection in on road and competition applications. All products are made from man-made PAO (Group 4) and Ester (Group 5) synthetics and contain full zinc levels for protection and engine wear minimisation. They also **contain Penrite's Extra 10 for added protection.**

10 TENTHS PREMIUM 0

Viscosity: **0W-50**
Base Oil: **Full Synthetic PAO ESTER**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing**

Features:
✓ **High Zinc**
✓ **Extra Ten**



The ultimate in extreme performance engine oils, 10 Tenths Premium 0 combines a unique viscosity grade with cutting edge technology to deliver maximum engine protection in all conditions. 10 Tenths Premium 0 utilises shear stable viscosity modifiers and a combination of synthetic PAO (Group 4) and ester (Group 5) base oils and it contains full zinc levels. 10 Tenths Premium 0 is specifically designed for use in high performance modern petrol engines in all types of vehicles, both on the road and on the track. Recommended for naturally aspirated, supercharged & turbocharged engines. Suitable for use with E85 (only in race conditions), avgas, methanol, nitro as well as conventional fuel.

10 Tenths Premium 0 can be used where **0W-40** and **5W-40** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1/229.3, JASO MA Porsche GL, VW 502.00/505.00

Product Code:	Pack Size	Carton Qty
FS0W50001	1 Litre	6
FS0W50005	5 Litre	4
FS0W50020	20 Litre	
FS0W50205	205 Litre	

10 TENTHS PREMIUM 5

Viscosity: **5W-60**
Base Oil: **Full Synthetic PAO ESTER**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing**

Features:
✓ **High Zinc**
✓ **Extra Ten**



The ultimate in extreme performance engine oils, 10 Tenths Premium 5 combines a unique viscosity grade with cutting edge technology to deliver maximum engine protection in all conditions. 10 Tenths Premium 5 utilises shear stable viscosity modifiers and a combination of synthetic PAO (Group 4) and ester (Group 5) base oils and it contains full zinc levels. 10 Tenths Premium 5 is specifically designed for use in high performance modern petrol engines in all types of vehicles, both on the road and on the track. Recommended for naturally aspirated, supercharged & turbocharged engines. Suitable for use with E85 (only in race conditions), avgas, methanol, nitro as well as conventional fuel.

10 Tenths Premium 5 can be used where **5W-50** and **10W-50** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1, JASO MA VW 502.00/505.00

Product Code:	Pack Size	Carton Qty
FS5W60001	1 Litre	6
FS5W60005	5 Litre	4
FS5W60020	20 Litre	
FS5W60205	205 Litre	

10 TENTHS PREMIUM 10

Viscosity: **10W-70**
Base Oil: **Full Synthetic PAO ESTER**
Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing**

Features:
✓ **High Zinc**
✓ **Extra Ten**



The ultimate in extreme performance engine oils, 10 Tenths Premium 10 combines a unique viscosity grade with cutting edge technology to deliver maximum engine protection in all conditions. 10 Tenths Premium 10 utilises shear stable viscosity modifiers and a combination of synthetic PAO (Group 4) and ester (Group 5) base oils and it contains full zinc levels. 10 Tenths Premium 10 is specifically designed for use in high performance modern petrol engines in all types of vehicles, both on the road and on the track. Recommended for naturally aspirated, supercharged & turbocharged engines. Suitable for use with E85 (only in race conditions), avgas, methanol, nitro as well as conventional fuel.

10 Tenths Premium 10 can be used where **10W-50** and **10W-60** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1, JASO MA

Product Code:	Pack Size	Carton Qty
FS10W70001	1 Litre	6
FS10W70005	5 Litre	4
FS10W70020	20 Litre	
FS10W70205	205 Litre	

RUNNING IN OIL

Viscosity: **15W-40**
Base Oil: **Mineral**
Fuel Types: **Petrol, Diesel**

Features:
✓ **High Zinc**



Running In Oil (Break in Oil) is an engine oil specifically formulated to provide the best possible lubrication during the critical run-in period while allowing the engine parts to achieve the correct level of wear to enable good gas sealing of piston rings to cylinder walls. Designed for the running-in of mainly older design, rebuilt petrol, gas and light duty diesel engines. Not suitable for rebuilt diesel engines with DPFs.

Key Specifications: API SF/CC

Product Code:	Pack Size	Carton Qty
RUN005	5 Litre	4
RUN020	20 Litre	
RUN205	205 Litre	

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



Penrite Product	Pack Size			
	1 L	5 L	20 L	205 L
Premium 0	●	●	●	●
Premium 5	●	●	●	●
Premium 10	●	●	●	●
Running In Oil	-	●	●	●

For further detailed information on the 10 Tenths Premium range visit our web site at www.penriteoil.com.au

10 TENTHS RACING RANGE

10 Tenths Racing Oils are high performance, premium **full synthetic** engine oils that provide the ultimate protection in on road and competition applications. All products are made from man-made PAO (Group 4) and Ester (Group 5) synthetics and contain full zinc levels for protection and engine wear minimisation. They are guaranteed Shear Free meaning they will not lose their viscosity for the life of the oil as they contain no VI improvers which can shear and lose their effectiveness especially when used in the extremes of competition conditions.

10 TENTHS RACING 0

Viscosity: **0W-20**

Base Oil: **Full Synthetic PAO ESTER**

Fuel Types: **Petrol, Racing**

Features:

✓ **High Zinc**

✓ **Shear free**



10 Tenths Racing 0 is a low friction engine oil. The ultimate in extreme performance 10 Tenths Racing 0 uses a combination of synthetic PAO (Group 4) and ester (Group 5) base oils, with a full zinc additive package. The 0W-20 grade is not generally used for on road use; it is primarily for on track use. Designed for use in high performance petrol engines where special friction modifiers and low viscosity will provide extra power. Its Shear Free formulation eliminates viscosity loss during extreme engine operating conditions ensuring the ultimate in protection for your engine. Recommended for naturally aspirated, supercharged and turbocharged engines. Suitable for use with E85 (racing only), avgas, methanol and nitro as well as conventional fuels.

Key Specifications: API SL/CF, BMW LL-98, MB 229.1

Product Code:	Pack Size	Carton Qty
RACING0W20001	1 Litre	6
RACING0W20005	5 Litre	4
RACING0W20020	20 Litre	
RACING0W20205	205 Litre	

10 TENTHS RACING 5

Viscosity: **5W-30**

Base Oil: **Full Synthetic PAO ESTER**

Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing**

Features:

✓ **High Zinc**

✓ **Shear free**



10 Tenths Racing 5 is a shear free, low friction engine oil. The ultimate in extreme performance 10 Tenths Racing 5 uses a combination of synthetic PAO (Group 4) and ester (Group 5) base oils, with a full zinc additive package. 10 Tenths Racing 5 is recommended for both on road and competition conditions. Its Shear Free formulation eliminates viscosity loss during extreme engine operating conditions ensuring the ultimate in protection for your engine. Recommended for naturally aspirated, supercharged and turbocharged engines. Suitable for use with E85 (racing only), avgas, methanol and nitro as well as conventional fuels.

10 Tenths Racing 5 can be used where **5W-20** oils are specified.

Key Specifications: API SL/CF, ACEA A1/B1, Ford M2C913-A/B/M2C-912-A1 BMW LL-98

Product Code:	Pack Size	Carton Qty
RACING5W30001	1 Litre	6
RACING5W30005	5 Litre	4
RACING5W30020	20 Litre	
RACING5W30205	205 Litre	

10 TENTHS RACING 10

Viscosity: **10W-40**

Base Oil: **Full Synthetic PAO ESTER**

Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing**

Features:

✓ **High Zinc**

✓ **Shear free**



10 Tenths Racing 10 is a shear free, low friction engine oil. The ultimate in extreme performance 10 Tenths Racing 10 uses a combination of synthetic PAO (Group 4) and ester (Group 5) base oils, with a full zinc additive package. 10 Tenths Racing 10 is recommended for both on road and competition conditions. Its Shear Free formulation eliminates viscosity loss during extreme engine operating conditions ensuring the ultimate in protection for your engine. Recommended for naturally aspirated, supercharged and turbocharged engines. Suitable for use with E85 (racing only), avgas, methanol and nitro as well as conventional fuels.

10 Tenths Racing 10 can be used where **10W-30** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1/229.3, JASO MA VW 502.00/505.00, Porsche GL

Product Code:	Pack Size	Carton Qty
RACING10W40001	1 Litre	6
RACING10W40005	5 Litre	4
RACING10W40020	20 Litre	
RACING10W40205	205 Litre	

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



10 TENTHS RACING 15

Viscosity: **15W-50** Features:
 Base Oil: **Full Synthetic PAO ESTER** ✓ **High Zinc**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing** ✓ **Shear free**



10 Tenths Racing 15 is a shear free, low friction engine oil. The ultimate in extreme performance 10 Tenths Racing 15 uses a combination of synthetic PAO (Group 4) and ester (Group 5) base oils, with a full zinc additive package. 10 Tenths Racing 15 is recommended for both on road and competition conditions. Its Shear Free formulation eliminates viscosity loss during extreme engine operating conditions ensuring the ultimate in protection for your engine. Recommended for naturally aspirated, supercharged and turbocharged engines. Suitable for use with E85 (racing only), avgas, methanol and nitro as well as conventional fuels.

10 Tenths Racing 15 can be used where **15W-40** and **20W-40** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1, JASO MA VW 502.00/505.00

Product Code:	Pack Size	Carton Qty
RACING15W50001	1 Litre	6
RACING15W50005	5 Litre	4
RACING15W50020	20 Litre	
RACING15W50205	205 Litre	

10 TENTHS RACING 20

Viscosity: **20W-60** Features:
 Base Oil: **Full Synthetic PAO ESTER** ✓ **High Zinc**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel, Racing** ✓ **Shear free**



10 Tenths Racing 20 is a shear free, low friction engine oil. The ultimate in extreme performance 10 Tenths Racing 20 uses a combination of synthetic PAO (Group 4) and ester (Group 5) base oils, with a full zinc additive package. 10 Tenths Racing 20 is recommended for both on road and competition conditions. Its Shear Free formulation eliminates viscosity loss during extreme engine operating conditions ensuring the ultimate in protection for your engine. Recommended for naturally aspirated, supercharged and turbocharged engines. Suitable for use with E85 (racing only), avgas, methanol and nitro as well as conventional fuels.

10 Tenths Racing 20 can be used where **20W-50** and **25W-60** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3, BMW LL-98, MB 229.1, JASO MA

Product Code:	Pack Size	Carton Qty
RACING20W60001	1 Litre	6
RACING20W60005	5 Litre	4
RACING20W60020	20 Litre	
RACING20W60205	205 Litre	

Penrite Product	Pack Size			
	1 L	5 L	20 L	205 L
Racing 0	●	●	●	●
Racing 5	●	●	●	●
Racing 10	●	●	●	●
Racing 15	●	●	●	●
Racing 20	●	●	●	●

For further detailed information on the 10 Tenths Racing range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



ENVIRO+ RANGE

Enviro + engine oils are a range of highly advanced, **full synthetic** low & mid SAPS engine oils that have been developed for late model fuel efficient passenger, light & heavy duty vehicles including those fitted with long life catalysts such as Diesel Particulate Filter's (DPF's). The Enviro + range has been developed to provide long lasting protection for vehicles with extended oil drain intervals as well as providing OEM approved products to satisfy new vehicle warranty requirements. The range covers petrol, E85 and diesel fuel types.

ENVIRO + 5W-20

Viscosity: **5W-20**
Base Oil: **Full Synthetic Low – Mid SAPS**
Fuel Types: **Petrol, Diesel, Diesel with DPF**



Enviro+ 5W-20 is a highly advanced, fuel efficient, low viscosity modern engine oil manufactured using the latest advances in mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. It is suitable for use in petrol & light diesel engines including those fitted with a DPF (Diesel Particulate Filter) that require an ACEA C2 product. Applications include Chrysler, Jeep, Dodge, Ford (FPV), Jaguar, Land Rover, Range Rover, Subaru, Honda vehicles and many other manufacturers who specify low viscosity engine oils.

Enviro + 5W-20 can be used where **0W-20** oils are specified.

Key Specifications: API SN, ACEA C2, Chrysler MS-6395, Ford M2C-925A
Ford M2C-930A, Ford M2C-153H, Ford M2C-945A, GMW 16182



Product Code:	Pack Size	Carton Qty
EPLUS5W20001	1 Litre	6
EPLUS5W20005	5 Litre	4
EPLUS5W20020	20 Litre	
EPLUS5W20205	205 Litre	

ENVIRO + 5W-30

Viscosity: **5W-30**
Base Oil: **Full Synthetic Low – Mid SAPS**
Fuel Types: **Petrol, Diesel, Diesel with DPF**

Features:
✓ **OEM Approved**



Enviro+ 5W-30 is an Original Equipment Manufacturer (OEM) warranty approved modern engine oil manufactured using the latest advances in low to mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. Enviro 5W-30 is approved by BMW, Mercedes Benz, Porsche and Volkswagen. For use in petrol and diesel cars and 4WDs including those fitted with Diesel Particulate Filters (DPFs).

OEM Approvals: VW 504.00/507.00, BMW Longlife-04, MB-Approval 229.51
Porsche C30

Key Specifications: MB 229.31, VW 505.01 (2005)

Product Code:	Pack Size	Carton Qty
EPLUS5W30001	1 Litre	6
EPLUS5W30005	5 Litre	4
EPLUS5W30010	10 Litre	
EPLUS5W30020	20 Litre	
EPLUS5W30060	60 Litre	
EPLUS5W30205	205 Litre	

ENVIRO + 5W-40

Viscosity: **5W-40**
Base Oil: **Full Synthetic Low – Mid SAPS**
Fuel Types: **Petrol, Diesel, Diesel with DPF**

Features:
✓ **OEM Approved**



Enviro+ 5W-40 is an Original Equipment Manufacturer (OEM) warranty approved modern engine oil manufactured using the latest advances in low to mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. Enviro+ 5W-40 can be used in a wide range of petrol and light duty diesel cars and 4WDs including those fitted with or without Diesel Particulate Filters (DPFs). It is approved by BMW, General Motors (GM), Mercedes Benz, Porsche and Volkswagen.

OEM Approvals: GM dexos2™ Licensed – License Number RB2C0330073
VW 502.00/505.00, MB-Approval 229.51, BMW Longlife-04, Porsche A40

Key Specifications: API SN/CF, ACEA C2/C3, MB 229.31, VW 505.01

Product Code:	Pack Size	Carton Qty
EPLUS5W40001	1 Litre	6
EPLUS5W40005	5 Litre	4
EPLUS5W40010	10 Litre	
EPLUS5W40020	20 Litre	
EPLUS5W40060	60 Litre	
EPLUS5W40205	205 Litre	

ENVIRO + DL-1

Viscosity: **5W-30**
Base Oil: **Full Synthetic Low – Mid SAPS**
Fuel Types: **Petrol, Diesel, Diesel with DPF**



Enviro+ DL-1 is an Original Equipment Manufacturer (OEM) warranty approved modern engine oil manufactured using the latest advances in low to mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. Enviro+ DL-1 is designed for use in European petrol and light duty diesel cars and 4WDs that require an ACEA C2 oil. It is also suitable for use in Japanese light duty diesels that specify JASO DL-1 in the owners handbook, especially those fitted with Diesel Particulate Filters (DPFs).

Key Specifications: ACEA C2, JASO DL-1 Registration Number D061POA001

Product Code:	Pack Size	Carton Qty
EPLUSDL1001	1 Litre	6
EPLUSDL1005	5 Litre	4
EPLUSDL1010	10 Litre	
EPLUSDL1020	20 Litre	
EPLUSDL1060	60 Litre	
EPLUSDL1205	205 Litre	

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



ENVIRO + C4

Viscosity: **5W-30**
 Base Oil: **Full Synthetic Low SAPS**
 Fuel Types: **Petrol, Diesel, Diesel with DPF**

Features:
 ✓ **Fuel Saving**



Enviro+ C-4 is a modern engine oil manufactured using the latest advances in low SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. Enviro+ C-4 is designed for use in Renault and Samsung petrol and light duty diesel cars and 4WDs that require oils meeting RN 0720 and ACEA C4. May be used where ACEA C1 is required

Key Specifications: ACEA C4, Renault RN 0720, Ford M2C934-B (level)

Product Code:	Pack Size	Carton Qty
EPLUSC4001	1 Litre	6
EPLUSC4005	5 Litre	4
EPLUSC4010	10 Litre	
EPLUSC4020	20 Litre	
EPLUSC4205	205 Litre	

ENVIRO + GF-5

Viscosity: **5W-30**
 Base Oil: **Full Synthetic**
 Fuel Types: **Petrol, E85, LPG / Dual Fuel**

Features:
 ✓ **OEM Approved**



Enviro+ GF-5 is an Original Equipment Manufacturer (OEM) warranty approved modern engine oil manufactured using the latest advances in low to mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. Enviro+ GF-5 is suitable for use in US, Australian and Japanese petrol fuelled cars and 4WDs, as well as many engines from other Asian car manufacturers. Has General Motors dexos1™ approval.

OEM Approvals: GM dexos1™ Licensed – License Number RB1C0210073 (GMW 16181)

Key Specifications: API SN Resource Conserving, ILSAC GF-5, Ford M2C946A
 GM 4718M/6094M

Product Code:	Pack Size	Carton Qty
EPLUSGF5001	1 Litre	6
EPLUSGF5005	5 Litre	4
EPLUSGF5010	10 Litre	
EPLUSGF5020	20 Litre	
EPLUSGF5060	60 Litre	
EPLUSGF5205	205 Litre	

Penrite Product	Pack Size					
	1 L	5 L	10 L	20 L	60 L	205 L
Enviro+ 5W-20	●	●	-	●	-	●
Enviro+ 5W-30	●	●	●	●	●	●
Enviro+ 5W-40	●	●	●	●	●	●
Enviro+ DL-1	●	●	●	●	●	●
Enviro+ C4	●	●	●	●	-	●
Enviro+ GF-5	●	●	●	●	●	●

For further detailed information on the Enviro+ range visit our web site at www.penriteoil.com.au

EVERYDAY PLUS RANGE

Everyday Plus **Semi Synthetic** range is available in 3 popular viscosity grades – **5W-40**, **10W-40** and **15W-40**. This range covers a large percentage of modern vehicles including European, Asian and Australian made products. They are suitable for petrol, LPG and light diesel vehicles. These oils comply with API SM/CF and ACEA A3/B3 requirements where requested by the manufacturer.

EVERYDAY PLUS 5W-40

Viscosity: **5W-40**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**



Everyday Plus 5W-40 is a premium quality engine oil for use in a wide range of modern motor vehicles. It is formulated from a carefully balanced blend of high performance additives and a mix of mineral and synthetic base oils to provide complete protection for engines. Designed for use in modern petrol engines including multi-cam, multi-valve, turbocharged and those with variable valve timing.

Key Specifications: API SM/CF, ACEA A3/B3

Product Code:	Pack Size	Carton Qty
ED5W40001	1 Litre	6
ED5W40005	5 Litre	4

EVERYDAY PLUS 10W-40

Viscosity: **10W-40**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**



Everyday Plus 10W-40 is a premium quality engine oil for use in a wide range of modern motor vehicles. It is formulated from a carefully balanced blend of high performance additives and a mix of mineral and synthetic base oils to provide complete protection for engines. Designed for use in modern petrol engines including multi-cam, multi-valve, turbocharged and those with variable valve timing.

Key Specifications: API SM/CF, ACEA A3/B3

Product Code:	Pack Size	Carton Qty
ED10W40001	1 Litre	6
ED10W40005	5 Litre	4

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)
 Fax: 1800-PENRITE (736 748)
 International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977
 New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



EVERYDAY PLUS 15W-40

Viscosity: **15W-40**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**



Everyday Plus 15W-40 is a premium quality engine oil for use in a wide range of modern motor vehicles. It is formulated from a carefully balanced blend of high performance additives and a mix of mineral and synthetic base oils to provide complete protection for engines. Designed for use in modern petrol engines including multi-cam, multi-valve, turbocharged and those with variable valve timing.

Key Specifications: API SM/CF, ACEA A3/B3

Product Code:	Pack Size	Carton Qty
ED15W40001	1 Litre	6
ED15W40005	5 Litre	4

Penrite Product	Pack Size	
	1 L	5 L
Everyday Plus 5W-40	●	●
Everyday Plus 10W-40	●	●
Everyday Plus 15W-40	●	●

For further detailed information on the Everyday Plus range visit our web site at www.penriteoil.com.au

EVERYDAY RANGE

Penrite "Everyday" engine oils are high quality **Premium Mineral** engine lubricants developed to meet the demands of everyday driving in modern passenger car, light and heavy commercial vehicles. The range covers ideal viscosity ranges for everyday driving conditions as well as the latest industry specifications as demanded by modern vehicle manufacturers to meet their requirements including extended oil drain periods.

EVERYDAY DIESEL FX

Viscosity: **15W-40**
 Base Oil: **Mineral**
 Fuel Types: **Diesel, Petrol**

Features:
 ✓ **Full Zinc**



Everyday Diesel is a modern premium quality, mid ash, diesel engine oil formulated with high quality additives and hydrocracked mineral base oils. It is designed predominantly for use in four stroke heavy duty diesel engines. It is ideal for use in high speed and some medium speed diesel engines used in marine environment as well as for gensets and agricultural equipment. Suitable for use in naturally aspirated and turbocharged diesel engines and petrol engines in on-highway and off-highway applications. Not suitable for vehicles with Diesel Particulate Filters (DPF's).

Key Specifications: API CI-4 PLUS/SL, ACEA E7/A3/B3, MB 228.3/229.1, Global DHD-1 MAN 3275, Cummins CES 20076/20077/20071/20072, MIL-PRF-2104H, 0-1236



Product Code:	Pack Size	Carton Qty
DFX001	1 Litre	6
DFX005	5 Litre	4
DFX010	10 Litre	

EVERYDAY 5W-30

Viscosity: **5W-30**
 Base Oil: **Mineral**
 Fuel Types: **Petrol, E85, LPG / Dual Fuel**

Features:
 ✓ **Fuel Saving**
 ✓ **Rotary Engines**



Everyday 5W-30 is a modern premium quality engine oil made from pure hydrocracked base oils and an advanced additive system. Everyday 5W-30 is designed for modern petrol and LPG vehicles that require SAE 5W-30 oils meeting ILSAC GF-5. It meets and exceeds the latest API specification of SN. As a full mineral product, it is our prime recommendation for use in the Mazda RX-8 Renesis Rotary Engine.

Key Specifications: API SN Resource Conserving, ILSAC GF-5



Product Code:	Pack Size	Carton Qty
PMO05001	1 Litre	6
PMO05005	5 Litre	4

EVERYDAY 10W-30

Viscosity: **10W-30**
 Base Oil: **Mineral**
 Fuel Types: **Petrol, E85, LPG / Dual Fuel**

Features:
 ✓ **Rotary Engines**



Everyday 10W-30 is a modern premium quality friction modified, petrol engine oil made from pure hydrocracked base oils and an advanced additive system. Penrite Everyday 10W-30 is designed for modern non-European petrol & LPG vehicles that require SAE 10W-30 oils meeting ILSAC GF-5. It can be used in Mazda RX-7 rotary engines from 1992 onwards.

Key Specifications: API SN Resource Conserving, ILSAC GF-5



Product Code:	Pack Size	Carton Qty
PMO10001	1 Litre	6
PMO10005	5 Litre	4

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)
 Fax: 1800-PENRITE (736 748)
 International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977
 New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



EVERYDAY 15W-40

Viscosity: **15W-40**
 Base Oil: **Mineral**
 Fuel Types: **Petrol, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**



Everyday 15W-40 is a premium quality engine oil formulated to give enhanced protection against wear, corrosion, oil oxidation and sludge. Everyday 15W-40 is designed for petrol and LPG engines including Mazda RX-7 rotary engines from 1992 onwards where an SAE 15W-40 oil is specified.

Key Specifications: API SN/CF

Product Code:	Pack Size	Carton Qty
PMO15001	1 Litre	6
PMO15005	5 Litre	4

EVERYDAY 20W-50

Viscosity: **20W-50**
 Base Oil: **Mineral**
 Fuel Types: **Petrol**

Features:
 ✓ **Full Zinc**



Everyday 20W-50 is a premium quality engine oil formulated to give enhanced protection against wear, corrosion, oil oxidation and sludge in a wide range of vehicles. Everyday 20W-50 is designed for non-European petrol engines, including pre 1992 rotary engines, where a 20W-50 oil is specified.

Key Specifications: API SN

Product Code:	Pack Size	Carton Qty
PMO20001	1 Litre	6
PMO20005	5 Litre	4

STOPS OIL BURNING

Viscosity: **30-70**
 Base Oil: **Mineral**
 Fuel Types: **Petrol**

Features:
 ✓ **Full Zinc**



Stops Oil Burning is a high quality engine oil suitable for use in a wide range of vehicles. Stops Oil Burning is designed for older petrol engines where there is excessive oil consumption due to worn rings or bores. It helps control oil consumption in those vehicles where lower viscosity oils are being consumed.

Key Specifications: API SJ

Product Code:	Pack Size	Carton Qty
PMO30001	1 Litre	6
PMO30005	5 Litre	4

Penrite Product	Pack Size		
	1 L	5 L	10 L
Everyday Diesel FX	●	●	●
Everyday 5W-30	●	●	-
Everyday 10W-30	●	●	-
Everyday 15W-40	●	●	-
Everyday 20W-50	●	●	-
Stops Oil Burning	●	●	-

For further detailed information on the Everyday range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)
 Fax: 1800-PENRITE (736 748)
 International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977
 New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



WORKSHOP / TRADE - PRO RANGE

The Penrite Pro range of engine oils has been specifically developed for workshop, car dealerships and professional vehicle service and repair centres. These professional range of oils have been blended to meet the oil specifications for most Australian, US, European, Korean, Asian and Japanese produced vehicles.

PRO 5

Viscosity: **5W-30**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Petrol, E85, LPG / Dual Fuel**

Features:
 ✓ **OEM Approved**

Pro 5 is a premium quality modern engine oil developed for use in modern petrol, LPG & E85 engines by professional workshop and vehicle service centres. Pro 5 is blended with the latest technology additives along with 100% pure hydrocracked base stocks. Has General Motors dexos1™ approval.

Pro 5 can also be used where **5W-20** or **7.5W-30** oils are specified.

OEM Approvals: GM dexos1™ Licensed-License Number RB1C0210073

Key Specifications: API SN Resource Conserving, ILSAC GF-5, Ford M2C 910A

Product Code:	Pack Size	Carton Qty
PRO5020	20 Litre	
PRO5205	205 Litre	

PRO 10

Viscosity: **10W-30**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Petrol, E85, LPG / Dual Fuel**

Features:
 ✓ **Fuel Efficient**

Pro 10 is a premium quality modern engine oil developed for use in modern petrol, LPG & E85 engines by professional workshop and vehicle service centres. Pro 10 is blended with the latest technology additives along with 100% pure hydrocracked base stocks.

Pro 10 can also be used where **7.5W-30** oils are specified.

Key Specifications: API SN Resource Conserving, ILSAC GF-5, Ford M2C 910A

Product Code:	Pack Size	Carton Qty
PRO10020	20 Litre	
PRO10205	205 Litre	

PRO EXTRA

Viscosity: **10W-40**
 Base Oil: **Semi Synthetic**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**

Pro Extra is a premium quality engine oil developed for use in modern petrol, LPG and light duty diesel engines by professional workshop and vehicle service centres. Pro Extra is blended with the latest technology additives along with 100% pure hydrocracked base stocks.

Pro Extra can also be used where **10W-30** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3

Product Code:	Pack Size	Carton Qty
PROEXTRA020	20 Litre	
PROEXTRA205	205 Litre	

PRO 15 PLUS

Viscosity: **15W-50**
 Base Oil: **Mineral**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**

Pro 15 Plus is a premium quality engine oil developed for use in modern petrol, LPG and light duty diesel engines by professional workshop and vehicle service centres. Pro 15 Plus is blended with the latest technology additives along with 100% pure hydrocracked base stocks.

Pro 15 Plus can also be used where **15W-40, 20W-40** or **20W-50** oils are specified.

Key Specifications: API SN/CF, ACEA A3/B3

Product Code:	Pack Size	Carton Qty
PRO15PLUS020	20 Litre	
PRO15PLUS205	205 Litre	

PRO 20

Viscosity: **20W-50**
 Base Oil: **Mineral**
 Fuel Types: **Petrol, Diesel, LPG / Dual Fuel**

Features:
 ✓ **Full Zinc**

Pro 20 is a premium quality engine oil developed for use in petrol, LPG and light duty diesel engines by professional workshop and vehicle service centres. Pro 20 is blended with the latest technology additives along with 100% pure hydrocracked base stocks. Pro 20 is ideal for use in most older and large capacity engines where this viscosity is recommended by the manufacturer.

Key Specifications: API SM/CF

Product Code:	Pack Size	Carton Qty
PRO20020	20 Litre	
PRO20205	205 Litre	

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



PRO LV

Viscosity: **5W-30**
 Base Oil: **Full Synthetic**
 Fuel Types: **Petrol, Diesel, Diesel with DPF**



Pro LV 5W-30 is a premium **full synthetic** engine oil formulated using the latest advances in low to mid SAPS (Sulphated Ash, Phosphorus and Sulphur) additive technology. PRO LV 5W-30 is suitable for use in VW, Mercedes Benz, BMW & other European manufacturers such as Audi, Skoda, Seat & Porsche.

Key Specifications: ACEA C3, MB 229.31, MB 229.51, VW 504.00/507.00
 VW 505.01 (2005), Porsche C30, BMW LL-04

Product Code:	Pack Size	Carton Qty
PROLV205	205 Litre	

Penrite Product	Pack Size	
	20 L	205 L
Pro 5	●	●
Pro 10	●	●
Pro Extra	●	●
Pro 15 Plus	●	●
Pro 20	●	●
Pro LV	-	●

For further detailed information on the Workshop / Trade Pro range of engine oils visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquires: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



VINTAGE, VETERAN & CLASSIC LUBRICANTS

Penrite is proud to be one of the few companies with a range of products specifically designed to meet the needs of classic and veteran vehicles manufactured before the 1970s. Some additives and ingredients used in modern lubricants, gearbox oils, greases & coolants etc. may have an adverse effect in some veteran and classic vehicles due to the technologies used at the time of manufacturing. Some metals used, such as brass & copper that were commonly used for parts manufacturing at the time, are not compatible with some late technologies used in modern lubricants. Therefore, these vehicles require specialised lubricants. Penrite manufacture a complete range of products suitable with these older technologies providing compatible products to what was originally specified by the manufacturer for the correct operation of that vehicle.

ENGINE OILS

HERITAGE LTM



Viscosity: **SAE 30**
Base: **Premium Mineral**

Features:
✓ **Full Zinc**

Heritage LTM (Light to Medium) provides protection for pre-1920 veteran, Edwardian cars, stationary engines and agricultural machinery fuelled by petrol, kerosene (paraffin) or diesel.

Product Code:	Pack Size	Carton Qty
HERLTM005	5 Litre	4

HERITAGE MTH



Viscosity: **SAE 50**
Base: **Premium Mineral**

Features:
✓ **Full Zinc**

Heritage MTH (Medium to Heavy) provides protection of pre-1920 veteran, Edwardian cars, stationary engines and agricultural machinery fuelled by petrol, kerosene (paraffin) or diesel.

Product Code:	Pack Size	Carton Qty
HERMTH005	5 Litre	4

SHELSLEY LIGHT



Viscosity: **20W-60**
Base: **Premium Mineral**

Features:
✓ **High Zinc**

Shelsley Light is an engine oil providing the ultimate in wear protection. Formulated to protect 1920-1950s era petrol and diesel engines. It also contains a tacky additive ensuring an oil film remains on vital parts even when the vehicle is not used.

Shelsley Light is recommended for use where **SAE 30** oil was originally specified.

Key Specifications: API SC/CC

Product Code:	Pack Size	Carton Qty
SHELL005	5 Litre	4

SHELSLEY MEDIUM



Viscosity: **25W-70**
Base: **Premium Mineral**

Features:
✓ **High Zinc**

Shelsley Medium is an engine oil providing the ultimate in wear protection. Formulated to protect 1920-1950s era petrol and diesel engines. It also contains a tacky additive ensuring an oil film remains on vital parts even when the vehicle is not used.

Shelsley Medium is recommended for use where **SAE 40** oil was originally specified.

Key Specifications: API SC/CC

Product Code:	Pack Size	Carton Qty
SHELM005	5 Litre	4
SHELM020	20 Litre	

SHELSLEY HEAVY



Viscosity: **40-70**
Base: **Premium Mineral**

Features:
✓ **High Zinc**

Shelsley Heavy is an engine oil providing the ultimate in wear protection. Formulated to protect 1920-1950s era petrol and diesel engines. It also contains a tacky additive ensuring an oil film remains on vital parts even when the vehicle is not used.

Shelsley Heavy is recommended for use where **SAE 50** oil was originally specified.

Key Specifications: API SC/CC

Product Code:	Pack Size	Carton Qty
SHELH005	5 Litre	4

CLASSIC LIGHT



Viscosity: **20W-60**
Base: **Premium Mineral**

Features:
✓ **High Zinc**

Classic Light is an engine oil providing the ultimate in anti-wear protection. Formulated to protect 1950-1970s era petrol and diesel engines. It also contains a tacky additive ensuring an oil film remains on vital parts even when the vehicle is not used.

Classic Light is recommended for use where **SAE 30** or **20W-50** oils were originally specified.

Key Specifications: API SG/CD

Product Code:	Pack Size	Carton Qty
CLASL005	5 Litre	4

CLASSIC MEDIUM



Viscosity: **25W-70**
Base: **Premium Mineral**

Features:
✓ **High Zinc**

Classic Medium is an engine oil providing the ultimate in anti-wear protection. Formulated to protect 1950-1970s era petrol and diesel engines. It also contains a tacky additive ensuring an oil film remains on vital parts even when the vehicle is not used.

Classic Medium is recommended for use where **SAE 40** oils were originally specified.

Key Specifications: API SG/CD

Product Code:	Pack Size	Carton Qty
CLASM005	5 Litre	4

CLASSIC HEAVY



Viscosity: **40-70**
Base: **Premium Mineral**

Features:
✓ **High Zinc**

Classic Heavy is an engine oil providing the ultimate in anti-wear protection. Formulated to protect 1950-1970s era petrol and diesel engines. It also contains a tacky additive ensuring an oil film remains on vital parts even when the vehicle is not used. Also ideal in large engine vehicles that may be suffering from oil consumption problems.

Classic Heavy is recommended for use where **SAE 50** oils were originally specified.

Key Specifications: API SG/CD

Product Code:	Pack Size	Carton Qty
CLASH005	5 Litre	4

GEAR OILS

TRANSOIL 90



Viscosity: **SAE 90**

Transoil 90 is a monograde gear oil for use in veteran, Edwardian and vintage gearboxes and final drives. It does not corrode ferrous and non-ferrous materials and is compatible with leather and synthetic rubber seals.

Key Specifications: API GL-1

Product Code:	Pack Size	Carton Qty
T90001	1 Litre	6

TRANSOIL 140



Viscosity: **SAE 140**

Transoil 140 is a monograde gear oil for use in veteran, Edwardian and vintage gearboxes and final drives. It does not corrode ferrous and non-ferrous materials and is compatible with leather and synthetic rubber seals.

Key Specifications: API GL-1

Product Code:	Pack Size	Carton Qty
T140001	1 Litre	6

TRANSOIL 250



Viscosity: **SAE 250**

Transoil 250 is a monograde gear oil for use in veteran, Edwardian and vintage gearboxes and final drives. It does not corrode ferrous and non-ferrous materials and is compatible with leather and synthetic rubber seals. Also suitable for use where 600W oils were specified.

Key Specifications: API GL-1

Product Code:	Pack Size	Carton Qty
T250001	1 Litre	6

MILD EP GEAR OIL



Mild EP (Extreme Pressure) Gear Oil is a gear oil for use in worm differentials, pre 1960 hypoid differentials and motorcycle shaft drives. The non-conventional EP and AW anti wear additive system will not cause corrosion to bronze components. Do not use if exposure to water is likely.

Key Specifications: API GL-4

Product Code:	Pack Size	Carton Qty
MILD001	1 Litre	6

GEAR BOX OIL 30



Viscosity: **20W-60**

Gear Box Oil 30 is suitable for classic sports cars, especially those fitted with overdrive gearboxes. Designed for use where the original monogrades engine oils were recommended in gearboxes.

Gear Box Oil 30 is recommended for use where **SAE 30** oils were originally specified.

Key Specifications: API GL-1

Product Code:	Pack Size	Carton Qty
GB30001	1 Litre	6

GEAR BOX OIL 40



Viscosity: **25W-70**

Gear Box Oil 40 is suitable for classic sports cars, especially those fitted with overdrive gearboxes. Designed for use where the original monogrades engine oils were recommended in gearboxes.

Gear Box Oil 40 is recommended for use where **SAE 40** oils were originally specified.

Key Specifications: API GL-1

Product Code:	Pack Size	Carton Qty
GB40001	1 Litre	6

GREASES

RUBBER GREASE



Type: **Clay**
 Specification: **NLGI-2**
 Colour: **Red**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

Rubber Grease has been formulated to protect rubber from the risk of perishing. This clay-based grease with castor base oil has been specifically designed for the lubrication of natural or synthetic rubber components.

Product Code:	Pack Size	Carton Qty
RUBGR0005	500 gm	12
RUBGR020	20 Kg	

HIGH TEMPERATURE WHEEL BEARING GREASE



Type: **Lithium Complex**
 Specification: **NLGI-2**
 Colour: **Purple**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

High temperature wheel bearing grease is designed for the lubrication of wheel bearings, particularly those in vehicles fitted with disc brakes, trailer applications, marine use and for general chassis greasing. Excellent resistance to water washout.

Product Code:	Pack Size	Carton Qty
HTGR00045	450 gm	12
HTGR0005	500 gm	12
HTGR0025	2.5 Kg	6
HTGR020	20 Kg	
HTGR055	55 Kg	
HTGR180	180 Kg	

Copper-Eze



Type: **Clay (Bentone)**
 Specification: **NLGI-1.5**
 Colour: **Copper**
 Application: **Automotive, Commercial, Industrial, Mining**

Copper Eze is an anti-seize grease containing micro-size copper, zinc oxide and a synthetic base oil that will resist temperatures of up to 1093°C. Used to coat flanges, threads, nuts, bolts etc prior to assembly, to enable easy disassembly. Is also ideal for exhaust manifold studs, turbocharger connections, spark plug threads, drum and disc brake assemblies. It may be used in all types of industries including in corrosive marine and mining environments, petroleum (exploration, refining) industry. It may be used at all temperatures from sub-zero to 1093°C.

Product Code:	Pack Size	Carton Qty
CEZE00005	50gm	12
CEZE0005	500gm	12
CEZE0025	2.5 Kg	6

SEMI FLUID GREASE



Type: **Lithium**
 Specification: **NLGI 00**
 Colour: **Light Brown**
 Application: **Commercial, Industrial, Mining**

Semi-fluid grease is ideal for industrial applications requiring an extreme pressure fluid grease such as centralised systems, slasher gear boxes, fifth wheel and grease filled hubs.

Semi Fluid Grease can be used where either **NLGI 00** or **NLGI 000** grades are required.

Product Code:	Pack Size	Carton Qty
SEMI00045	450 gm	12
SEMI020	20 Kg	

STEERING BOX LUBRICANT



Type: **Lithium**
 Specification: **NLGI 00**
 Colour: **Light Brown**
 Application: **Commercial, Industrial, Mining**

Steering Box Lubricant is a lithium based high viscosity "self-levelling" grease containing non-corrosive extreme pressure additives to provide film strength. Suitable for veteran/vintage and some classic car steering boxes.

Product Code:	Pack Size	Carton Qty
SBL00045	450 gm	12

GRAPHITE GREASE



Type: **Calcium**
 Specification: **NLGI 3**
 Colour: **Grey / Black**
 Application: **Commercial, Industrial, Mining**

Graphite Grease is a calcium-based grease containing graphite for lubrication of brake cables, flexible drives, exposed chains and for general chassis lubrication of pre-1960 vehicles.

Product Code:	Pack Size	Carton Qty
GRGR0005	450 gm	12

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926





WATER PUMP GREASE

Type: **Calcium**
 Specification: **NLGI 4**
 Colour: **Amber / Yellow**
 Application: **Automotive, Commercial**

Water pump grease is a calcium-based moderate-duty grease for automotive water pumps in older vehicles, fire fighting and irrigation equipment.

Product Code:	Pack Size	Carton Qty
WPGR00005	50 gm	12

SHOCK ABSORBER OILS



SHOCKER OIL 1

Viscosity: **SAE 15**
 Colour: **Green**

Shocker Oil 1 is a high viscosity index shock absorber oil used in lever arm type shock absorbers and motorcycle forks that need SAE 15 oils. Where a heavy SAE 20 oil was specified for motorcycle forks, Shocker Oil No.2 may also be used.

Key Specifications: ISO 46

Product Code:	Pack Size	Carton Qty
SHOK1001	1 Litre	6

SHOCKER OIL 2

Viscosity: **SAE 20**
 Colour: **Green**

Shocker Oil No.2 is suitable for Armstrong lever action type shock absorbers either single or double acting where fast road and competition use is anticipated. This oil may also be used in Berg type shock absorbers with adjustable automatic valves and also Houdaille shock absorbers using the vane type system.

Key Specifications: ISO 68

Product Code:	Pack Size	Carton Qty
SHOK2001	1 Litre	6



COOLANTS

CLASSIC CAR COOLANT CONCENTRATE

Colour: **Clear**

Classic Car Coolant Concentrate is a Type B hybrid-organic, non-glycol based corrosion inhibitor designed specifically for use in veteran, Edwardian, vintage and classic car cooling systems that protects against corrosion, cavitation, scaling and oxidation. Classic Car Coolant is an effective water wetting agent that uses a hybrid of organic mono/diacid technology and a conventional inhibitor to provide maximum protection against corrosion whilst providing superior heat transfer to significantly reduce engine operating temperature.

Key Specifications: AS/NZS 2108.1-1997

Product Code:	Pack Size	Carton Qty
VC1001	1 Litre	4



SPECIALITY PRODUCTS

VALVESHIELD

Valveshield is a petrol treatment containing a combination of proven organic potassium valve seat recession and synthetic detergent additives, formulated to minimise valve seat recession (VSR) in vehicles designed to run on leaded petrol. It meets the valve seat wear protection requirements of both AS 4430.2-1996 and the Federation of Vintage Motor Clubs (UK).

Key Specifications: AS 4430.2-1996

Product Code:	Pack Size	Carton Qty
ADVS250	250 ml	12



UPPER CYLINDER & LPG LUBRICANT

Upper Cylinder & LPG Lubricant is a special low viscosity mineral based oil for protection against valve seat recession wear and lubrication of the fuel system in all vehicles. It contains both detergent and lead replacement additives for use in vehicles using leaded, unleaded, E10, LPG or dual fuel. In vehicles using leaded or unleaded petrol, Upper Cylinder & LPG Lubricant is added directly to the petrol tank at a rate of 50 ml per 50 litres of petrol.

Product Code:	Pack Size	Carton Qty
UCL001	1 Litre	6



PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



SU DASHPOT & SU DAMPER OIL

Base Oil: **Mineral**
 Colour **Straw (Dashpot)**
 Colour **Green (Damper)**

Two mineral based oils containing anti-corrosion and anti-wear additives for the lubrication of pistons and dampers in SU and Stromberg carburettors. The firm Skinners Union (SU), developed carburettors from 1904. These carburettors were originally fitted to many English cars, particularly Morris, who in 1926 purchased the company but kept it independent. They can easily be identified by their bronze body and aluminium dashpot covers. Whilst most SU designed carburettors sat vertically, a number were manufactured with the dashpot sitting at a 45° angle. These were known as SU Slopers and were predominantly fitted to Bentleys.

SU DASHPOT is suitable for use in pre 1940 SU carburettors, which do not incorporate a damper in the dashpot assembly. Removing the dashpot cap can readily identify this type of carburettor, as there is no damper rod on the underside.

SU DAMPER is suitable for post 1940 vehicles using SU and Stromberg carburettors incorporating a damper in the dashpot assembly. The damper assembly is attached to the cap and can be seen when the cap is removed.

Key Specifications: ISO 15 (Dashpot), ISO 46 (Damper)

Product Code:	Pack Size	Carton Qty
SUDASH000150	150 ml	12

Product Code:	Pack Size	Carton Qty
SUDAMP000150	150 ml	12

Penrite Product	Pack Sizes											
	50gm	450gm	500gm	2.5kg	20kg	55kg	180kg	150ml	250ml	1 L	5 L	20 L
Heritage LTM	-	-	-	-	-	-	-	-	-	-	●	-
Heritage MTH	-	-	-	-	-	-	-	-	-	-	●	-
Shelsley Light	-	-	-	-	-	-	-	-	-	-	●	-
Shelsley Medium	-	-	-	-	-	-	-	-	-	-	●	●
Shelsley Heavy	-	-	-	-	-	-	-	-	-	-	●	-
Classic Light	-	-	-	-	-	-	-	-	-	-	●	-
Classic Medium	-	-	-	-	-	-	-	-	-	-	●	-
Classic Heavy	-	-	-	-	-	-	-	-	-	-	●	-
Transoil 90	-	-	-	-	-	-	-	-	-	●	-	-
Transoil 140	-	-	-	-	-	-	-	-	-	●	-	-
Transoil 250	-	-	-	-	-	-	-	-	-	●	-	-
Mild EP Gear Oil	-	-	-	-	-	-	-	-	-	●	-	-
Gear Box Oil 30	-	-	-	-	-	-	-	-	-	●	-	-
Gear Box Oil 40	-	-	-	-	-	-	-	-	-	●	-	-
Rubber Grease	●	-	-	-	●	-	-	-	-	-	-	-
High Temp Wheel Bearing Grease	-	●	●	●	●	●	●	-	-	-	-	-
Copper Eze	●	-	●	●	-	-	-	-	-	-	-	-
Semi Fluid Grease	-	●	-	-	●	-	-	-	-	-	-	-
Steering Box Lubricant	-	●	-	-	-	-	-	-	-	-	-	-
Graphite Grease	-	●	-	-	-	-	-	-	-	-	-	-
Water Pump Grease	●	-	-	-	-	-	-	-	-	-	-	-
Shocker Oil 1	-	-	-	-	-	-	-	-	-	●	-	-
Shocker Oil 2	-	-	-	-	-	-	-	-	-	●	-	-
Classic Car Coolant Concentrate	-	-	-	-	-	-	-	-	-	●	-	-
Valveshield	-	-	-	-	-	-	-	-	●	-	-	-
Upper Cylinder & LPG Lubricant	-	-	-	-	-	-	-	-	-	●	-	-
SU Dashpot	-	-	-	-	-	-	-	●	-	-	-	-
SU Damper	-	-	-	-	-	-	-	●	-	-	-	-

For further detailed information on the Vintage, Veteran & Classic range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



GEAR AND DIFFERENTIAL OILS

Penrite manual transmission oils are formulated with special friction modifiers to give a smooth gear shift for the life of the oil change. Our Gear Oil range feature "Clean Gear" technology, to keep the components clean and extend their life. The mineral Gear Oil range can be used in both hypoid and limited slip differentials.

PRO GEAR 70W-75

Viscosity: **70W-75**
Base Oil: **Full Synthetic**
Application: **Gearboxes, Transfer Cases, Transaxles**



Pro Gear is a high performance oil manufactured from a blend of synthetic base oils including ester. It uses the latest technology, purpose designed additives for long service life and meets the performance requirements of API GL-4 Plus. Designed for 5 and 6 speed manual gearboxes and transaxles in passenger cars and 4WDs. It is ideal in manual gearboxes and transfer cases that require automatic transmission fluids, or in vehicles that are suffering from shift quality problems with higher viscosity fluids.

Key Specifications: API GL-4 Plus, ZF TE-ML 11 (manual), MTF BOT 338 Tremec (T-56)

Product Code:	Pack Size	Carton Qty
PROG7075001	1 Litre	6
PROG70750025	2.5 Litre	4
PROG7075020	20 Litre	
PROG7075060	60 Litre	
PROG7075205	205 Litre	

PRO GEAR 75W-85

Viscosity: **75W-85**
Base Oil: **Full Synthetic**
Application: **Gearboxes, Transaxles, Transfer Cases**



Pro Gear 75W-85 is a high performance oil meeting the performance requirements of API GL-4 Plus as well as many manufacturer requirements. It is suitable for manual gearboxes and transaxles in passenger cars, 4WDs and trucks that specify the use of 75W-85 oils. May also be used to improve cold shift problems. It is also ideal in vehicles (including motorcycles), that require SAE 10W-30 or 15W-40 engine oils in their gearboxes.

It can also be used where an **80W-85** or **SAE 80** gear oil is specified.

Key Specifications: API GL-4 Plus, ZF TE-ML 01/02/08, MB 235.10/235.4, BTR 5M-42 MAN 341, GM 12346190, Chrysler MS 9224

Product Code:	Pack Size	Carton Qty
PROG7585001	1 Litre	6
PROG75850025	2.5 Litre	4
PROG7585020	20 Litre	
PROG7585060	60 Litre	
PROG7585205	205 Litre	

PRO GEAR 75W-90

Viscosity: **75W-90**
Base Oil: **Full Synthetic**
Application: **Differentials – Hypoid & Limited Slip, Gearboxes, Transaxles**



Pro Gear 75W-90 is a heavy duty gear oil that uses a special combination of synthetic base oils which include PAO and Ester, with an advanced additive system to provide performance and protection under severe service. Formulated for use in both **hypoid** and **limited slip** differentials, of competition vehicles and many types of cars, light commercials, 4WDs and trucks.

It can also be used where an **80W-90** or **SAE 90** gear oil is specified.

Key Specifications: API GL-5/GL-6/MT-1, MIL-L-PRF-2105E, Ford M2C-200C BTR 5M-50, Mack GO-J, Dana Axle, Eaton Axle Bulletin 90-104, GM HN2013, SAE J2360 Rockwell O-76E/O-76N, ZF TE-ML05B/05D/07A/08/12D/16F/19C/21

Product Code:	Pack Size	Carton Qty
PROG7590001	1 Litre	6
PROG75900025	2.5 Litre	4
PROG7590020	20 Litre	
PROG7590060	60 Litre	
PROG7590205	205 Litre	

PRO GEAR 80W-140

Viscosity: **80W-140**
Base Oil: **Full Synthetic**
Application: **Differentials – Hypoid & Limited Slip**



Pro Gear 80W-140 is a heavy duty gear oil that uses a special combination of synthetic base oils which include PAO and Ester, with an advanced additive system to provide performance and protection under severe service. Formulated for use in both **hypoid** and **limited slip** differentials, of competition vehicles and many makes of cars, light commercials, 4WDs and trucks.

It can also be used where an **85W-140**, **75W-140** or **SAE 140** gear oil is specified.

Key Specifications: API GL-5/API GL-6/MT-1, MIL-L-PRF-2105E, Ford M2C-190A GM HN 2040, BTR/Dana, Mack GO-J, Eaton Axle Bulletin 90-104 Rockwell O-76-B, ZF TE-ML05B/07A, SAE J2360

Product Code:	Pack Size	Carton Qty
PROG80140001	1 Litre	6
PROG801400025	2.5 Litre	4
PROG80140020	20 Litre	
PROG80140060	60 Litre	
PROG80140205	205 Litre	

PRO GEAR 85W-110

Viscosity: **85W-110**
 Base Oil: **Premium Mineral**
 Application: **Differentials – Hypoid, Gearboxes**



Pro Gear 85W-110 is a gear oil with synthetic-like heat resistance formulated with a special, highly effective extreme pressure additive system. Provides outstanding protection against heat and reduces friction. Designed for use in passenger cars and 4WDs used in competition or on road, as well as Harley Davidson FL/FX series motorcycle transmissions. It can be used to replace SAE 140 gear oils in differentials as well as SAE 80W-90 or SAE 90 oils where a thicker oil film is required for long distances or where severe shock loads may be encountered.

Key Specifications: API GL-5, US Steel 224, AGMA 250.04 (No 6)
 Harley Trans Oil 99892-84.

Product Code:	Pack Size	Carton Qty
PROG85110001	1 Litre	6
PROG851100025	2.5 Litre	4
PROG85110020	20 Litre	

TRANS GEAR 75W-80

Viscosity: **75W-80**
 Base Oil: **Semi Synthetic**
 Application: **Gearboxes, Transfer Cases, Transaxles**



Trans Gear 75W-80 is a manual gearbox oil that uses the latest technology, purpose designed additives for long service life and contains a unique viscosity modifier for enhanced low temperature performance. It meets the performance requirements of API GL-4 Plus. Suitable for use in passenger vehicles and 4WDs and can be used to replace synthetic 10W-30 or 5W-40 engine oils used in manual gearboxes as well as in motorcycle gear boxes. It is also excellent in BTR T-5 gearboxes.

Key Specifications: API GL-4 Plus, ZF TE-ML 02D, Land Rover MTF 94, MB 235.10
 Honda MTF 7289, Chrysler MS 9224.

Product Code:	Pack Size	Carton Qty
TG7580001	1 Litre	6
TG75800025	2.5 Litre	4
TG7580020	20 Litre	
TG7580060	60 Litre	
TG7580205	205 Litre	

TRANS GEAR 75W-90

Viscosity: **75W-90**
 Base Oil: **Semi Synthetic**
 Application: **Gearboxes, Transfer Cases, Transaxles, Differentials**



Trans Gear 75W-90 is a transaxle oil that meets the performance requirements of API MT-1 and GL-5 as well as many manufacturers' requirements. It is a highly versatile product that can be used in a wide range of passenger vehicles and 4WDs where API GL-4 or GL-5 SAE 75W-90 oils are recommended.

Key Specifications: API GL-5/MT-1, BTR 5M-31, MIL-L-2105D, Mack GO-J (level)
 ZF TE ML-01/02/05/07/08, MB 235.5/235.6, MAN 342 N & ML (M-1 & M-2)
 Volvo 1273.10

Product Code:	Pack Size	Carton Qty
TG7590001	1 Litre	6
TG75900025	2.5 Litre	4
TG7590020	20 Litre	
TG7590060	60 Litre	
TG7590205	205 Litre	

GEAR OIL 80W-90

Viscosity: **80W-90**
 Base Oil: **Mineral**
 Application: **Differentials, Gearboxes, Transfer Cases, Transaxles**
 Colour: **Blue**



Gear Oil 80W-90 is a gear oil manufactured with modern extreme pressure additives and friction modifiers, meeting the requirements of API GL-5/6 and MT-1, as well as many other manufacturer specifications. It can also be used where SAE 90 and 85W-90 oils are recommended. It is designed for use in both **hypoid** and **limited slip** differentials, in passenger cars, light commercials, 4WDs, trucks, construction, earthmoving and agricultural equipment.

Key Specifications: API GL-5/GL-6/MT-1/PG-2, MIL-L-2105D, MIL-L-PRF-2105E
 GM HN 181/1187/1386/1561, Ford ESW-M2C1006-B/1013-A/104-A/105-A/197-A
 Mack GO-J, Rockwell O-76D, BTR 5M-31/5M-36, SAE J2360

Product Code:	Pack Size	Carton Qty
GO8090001	1 Litre	6
GO80900025	2.5 Litre	4
GO8090020	20 Litre	
GO8090060	60 Litre	
GO8090205	205 Litre	

GEAR OIL 85W-140

Viscosity: **85W-140**
 Base Oil: **Mineral**
 Application: **Differentials – Hypoid & Limited Slip**
 Colour: **Blue**



Gear Oil 85W-140 is a gear oil manufactured with modern extreme pressure additives and friction modifiers meeting the requirements of API GL-5/6 and MT-1, as well as many other manufacturer specifications. It is designed for use in both **hypoid** and **limited slip** differentials, in passenger cars, light commercials, 4WDs as well as in on- and off-highway truck, construction and agricultural equipment.

Key Specifications: API GL-5/GL-6/MT-1/PG-2, MIL-L-2105D, MIL-L-PRF-2105E,
 GM HN 181/1187/1386/1561, Ford ESW-M2C1006-B/1013-A/104-A/105-A/197-A
 Mack GO-J, Rockwell O-76D, BTR 5M-31/5M-36, SAE J2360

Product Code:	Pack Size	Carton Qty
GO85140001	1 Litre	6
GO851400025	2.5 Litre	4
GO85140020	20 Litre	
GO85140060	60 Litre	
GO85140205	205 Litre	

GEAR OIL 140

Viscosity: **140**
 Base Oil: **Mineral**
 Application: **Differentials – Hypoid & Limited Slip**
 Colour: **Blue**



Gear Oil 140 is a gear oil manufactured with modern extreme pressure additives and friction modifiers meeting the requirements of API GL-5/6 and MT-1. It is designed for use in both **hypoid** and **limited slip** differentials, in light commercials, 4WDs, trucks, construction, earthmoving and agricultural equipment.

Key Specifications: API GL-5/GL-6/MT-1/PG-2, MIL-L-PRF-2105E, MIL-L-2105D
 SAE J2360

Product Code:	Pack Size	Carton Qty
GO140001	1 Litre	6
GO1400025	2.5 Litre	4
GO140020	20 Litre	
GO140060	60 Litre	
GO140205	205 Litre	

PENRITE 4297 (TRANSMISSION ADDITIVE)

Colour: **Dark Brown**

Penrite 4297 is a top-treat additive formulated to alleviate shift problems in automatic transmission systems and manual transmissions that utilise an automatic transmission fluid. Can also be used to reduce noise & wear in power steering systems of passenger vehicles. It contains a balanced mix of additives including oxidation inhibitors and friction modifiers to alter the shift feel of many transmissions while providing for an improved margin of protection in others.



Product Code:	Pack Size	Carton Qty
PEN4297000150	150 ml	12

LIMSLIP ADDITIVE

Colour: **Purple**

Top treat used to alleviate problems associated with chatter in all limited slip and spin resistant differentials. Can be added to hypoid gear oils to provide limited slip capability.

Key Specifications: GM Part Number 1052358, Daimler Chrysler MS 5630
 Ford M2C-118A, Ford Motorsport 7098, Dana 40819.



Product Code:	Pack Size	Carton Qty
LSADD000150	150 ml	12

HDPS FLUID

Specialized semi-synthetic fluid containing advanced extreme pressure additives and long life friction modifiers designed specifically for Honda Dual Pump differentials used in the CRV and HRV small SUVs. May be used in manual transmissions that require ATFs as well as a 10W motorcycle fork oil.



Key Specifications: Honda DPSF

Product Code:	Pack Size	Carton Qty
HDPS001	1 Litre	6

Penrite Product	Pack Sizes					
	150ml	1 L	2.5 L	20 L	60 L	205 L
Pro Gear 70W-75	-	●	●	●	●	●
Pro Gear 75W-85	-	●	●	●	●	●
Pro Gear 75W-90	-	●	●	●	●	●
Pro Gear 80W-140	-	●	●	●	●	●
Pro Gear 85W-110	-	●	●	●	-	-
Trans Gear 75W-80	-	●	●	●	●	●
Trans Gear 75W-90	-	●	●	●	●	●
Gear Oil 80W-90	-	●	●	●	●	●
Gear Oil 85W-140	-	●	●	●	●	●
Gear Oil 140	-	●	●	●	●	●
Penrite 4297 (Transmission Additive)	●	-	-	-	-	-
Limsip Additive	●	-	-	-	-	-
HDPS Fluid	-	●	-	-	-	-

For further detailed information on the Gear & Differential Oils range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



AUTOMATIC TRANSMISSION FLUIDS

Penrite manufacture a range of automatic transmission fluids (ATFs) that can be used in passenger, light & heavy duty vehicles. They may also be used as compressor fluids or as power steering fluids where ATFs are specified.

ATF FS – MULTI VEHICLE

Base Oil: **Full Synthetic**
Colour: **Dark Red**



ATF FS is a highly shear-stable automatic transmission fluid meeting the requirements of Ford MERCON-V and exceeding GM DEXRON-IIIH. It also surpasses the Original Equipment Manufacturers (OEM) requirements for many other manufacturers. On the JASO M349 - Anti Shudder test, it provides for 5 times the shift durability of the industry standard meaning a smoother shift performance and power transfer for the vehicle.

Key Specifications: DEXRON®-IIIH/G/F, Ford MERCON®-V (M2C202-B) Mitsubishi MM SP2/SP3/PA, Toyota T-II/III/IV, JASO 1A, GM DEXRON®-VI Ford M2C924-A, Chrysler MS 7176E (ATF+3®/4®)

Code:	Pack Size	Carton Qty
ATFFS001	1 Litre	6
ATFFS004	4 Litre	4
ATFFS020	20 Litre	
ATFFS060	60 Litre	
ATFFS205	205 Litre	

ATF MHP – MULTI VEHICLE

Base Oil: **Semi Synthetic**
Colour: **Red**



ATF MHP is a multi-vehicle, automatic transmission fluid that exceeds many Original Equipment Manufacturers (OEM) specifications. On the JASO M349 - Anti Shudder test, it provides for 3 x times the shift durability of the industry standard meaning smoother shift performance and power transfer for the vehicle. It has an advanced formulation that is designed for optimum performance in 4, 5, and 6 speed automatic transmissions and power steering units where this type of fluid is specified. Also suitable for Ford, Nissan, Honda and Toyota automatic transmissions and European built Holdens.

Key Specifications: DEXRON®-IIIH/G/F, Mitsubishi MM SP3, ATF 3403, JASO 1A Chrysler 7176E (ATF+3®/4®) Toyota T-II/T-IV, Nissanmatic C, D, J and K, Opel MB 236.1/236.5/236.10/236.11, LT 71141, MERCON®-LV

Product Code:	Pack Size	Carton Qty
ATFMHP001	1 Litre	6
ATFMHP004	4 Litre	4
ATFMHP020	20 Litre	
ATFMHP060	60 Litre	
ATFMHP205	205 Litre	

ATF DX-III – MULTI VEHICLE

Base Oil: **Mineral**
Colour: **Red**



Multi Vehicle ATF DX-III is an advanced technology multi vehicle use automatic transmission fluid meeting the requirements of GM DEXRON-IIIH. It is manufactured from the latest additive technology and advanced hydrocracked base oils along with a viscosity modifier to minimize shear loss. ATF DX-III is suitable for car, light commercial, 4WD and heavy duty truck automatic transmissions and power steering units where this type of fluid is specified. This product has been carefully balanced to ensure correct performance in automatic transmissions that require GM DEXRON III and DEXRON-II type products.

Key Specifications: DEXRON®-IIIH/G/F, MERCON®-IV, Allison C-4/V-30D/TES-389 Ford M2C 166H, BTR 91/95LE, MB 236.1/236.5/236.10/236.11, Volvo 97341

Product Code:	Pack Size	Carton Qty
ATFDX3001	1 Litre	6
ATFDX3004	4 Litre	4
ATFDX3020	20 Litre	
ATFDX3060	60 Litre	
ATFDX3205	205 Litre	

ATF DX-VI

Base Oil: **Full Synthetic**
Colour: **Red**



ATF DX-VI is an advanced technology, extra-long drain automatic transmission fluid, fully approved and licensed against the requirements of GM DEXRON-VI. It is manufactured from the latest additive technology and advanced synthetic and ultra-pure hydrocracked base oils. ATF DX-VI is specifically designed for 4, 5 and 6 speed automatic transmissions manufactured by General Motors for 2006 models and later. It is also backward compatible to GM North America and Australian automatic transmissions that require GM DEXRON-III or GM DEXRON-IIIE fluids. Suitable for use in Holden, HSV, GMC & Toyota Lexcen Automatic Transmissions. Also suitable for use in Holden Power Steering Systems on VE & VE II series vehicles.

OEM Approvals: GM DEXRON®-VI License Number J-60312

Product Code:	Pack Size	Carton Qty
ATFDX6001	1 Litre	6
ATFDX6004	4 Litre	4
ATFDX6020	20 Litre	
ATFDX6205	205 Litre	

CVT FLUID V

Base Oil: **Full Synthetic**
Colour: **Red**



CVT Fluid V is an advanced synthetic performance long drain automatic transmission fluid manufactured from the latest CVT additive technology and advanced synthetic and ultra-pure hydrocracked base oils. Special oil for continuously variable transmissions (CVT) that use the Van Doorne belt system such as those found in Nissan, Chrysler, MG, Mercedes Benz, Dodge, Mitsubishi and many others. Not suitable for Honda or in Luk type CVTs as used by Audi (Multitronic) or Subaru or in Toyota or Lexus hybrid vehicles.

Key Specifications: Nissan NS-1/NS-2, MB 236.20

Product Code:	Pack Size	Carton Qty
CVTV004	4 Litre	4
CVTV020	20 Litre	

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



ATF 33 – (TYPE F & G)

Base Oil: **Mineral**
Colour: **Red**



ATF 33 is special purpose automatic transmission fluid blended with a non-friction modified additive system to deliver instant power transfer and sharp shifting between gears. ATF 33 is designed for use in older Ford transmissions and many older British, European & Japanese automatic transmissions used by Austin, Rover, Citroen, Daimler, Fiat, Humber, Jaguar, Leyland, MG, Nissan, Suzuki, Triumph, Volvo, Wolseley, Toyota, Mazda & SAAB motor vehicles, or wherever a Ford Type F or G fluid is recommended. Colour of product is red.

Key Specifications: Ford M2C-33F/G, Ford SQM-2C9007-AA

Product Code:	Pack Size	Carton Qty
ATF33001	1 Litre	6
ATF33004	4 Litre	4
ATF33020	20 Litre	
ATF33205	205 Litre	

ATF TOP UP – MULTI VEHICLE

Base Oil: **Mineral**
Colour: **Dark Red**



ATF Top Up is a special purpose, heavier viscosity, automatic transmission fluid meeting the basic frictional and anti-wear requirements of DEXRON®-IIE. Used for the top up of most car and truck automatic transmissions to a maximum of 20% in US, Australian, European and Japanese automatics. This product is also suitable for most power steering units that specify automatic transmission fluids.

Key Specifications: DEXRON®-IID/IIE, MERCON®-IV, Allison C-4, MB 236.1 ZF TE-ML11, Ford ESR-M2C-163A, Ford M2C-166H, Ford M2C-138CJ, Voith Diwa Denison T5D, P-46, HF-2, Vickers 35VQ25, Sundstrand 22-213L, Mazda M-III Chrysler ATF+3, Mitsubishi SP-2, Nissanmatic C/D, Toyota TII, BTR 91LE/95LE

Product Code:	Pack Size	Carton Qty
ATFTU001	1 Litre	6

ATF BMV

Base Oil: **Full Synthetic**
Colour: **Straw**

ATF BMV is a highly shear stable automatic transmission fluid designed for use in 4 and 5 speed transmissions used in prestige European vehicles such as BMW, Mercedes, Volkswagen and Audi. It used a specialised additive pack, to ensure smooth shifting and compatibility with initial fill oils.

Key Specifications: DEXRON®-IIIIH, Mitsubishi MM SP3, Toyota T-IV MB 236.10/236.11, ATF 3403, JASO 1A, MERCON®-V

Product Code:	Pack Size	Carton Qty
ATFBMV205	205 Litre	

PENRITE 4297 (TRANSMISSION ADDITIVE)

Colour: **Dark Brown**



Penrite 4297 is a top-treat additive formulated to alleviate shift problems in automatic transmission systems and manual transmissions that utilise an automatic transmission fluid. Can also be used to reduce noise & wear in power steering systems of passenger vehicles. It contains a balanced mix of additives including oxidation inhibitors and friction modifiers to alter the shift feel of many transmissions while providing for an improved margin of protection in others.

Product Code:	Pack Size	Carton Qty
PEN4297000150	150 ml	12

AUTOMATIC TRANSMISSION STOP LEAK



Automatic Transmission Stop Leak has been specifically formulated to control leaks in automatic transmission systems due to deteriorating or worn seals and gaskets. Auto Transmission Stop Leak has been designed for use in conventional automatic transmissions units. Note: Cannot be used in CVT or DCT type transmissions.

Suitable for cars, 4WDs, and light commercial vehicles.

Product Code:	Pack Size	Carton Qty
ADTSL375	375 ml	6

Penrite Product	Pack Size						
	150ml	375 ml	1 L	4 L	20 L	60 L	205 L
ATF FS	-	-	●	●	●	●	●
ATF MHP	-	-	●	●	●	●	●
ATF DX-III	-	-	●	●	●	●	●
ATF DX-VI	-	-	●	●	●	-	●
CVT Fluid V	-	-	-	●	●	-	-
ATF 33 (Type F & G)	-	-	●	●	●	-	●
ATF Top Up	-	-	●	-	-	-	-
ATF BMV	-	-	-	-	-	-	●
Penrite 4297 (Transmission Additive)	●	-	-	-	-	-	-
Automatic Transmission Stop Leak	-	●	●	-	-	-	-

For further detailed information on the Automatic Transmission Fluids range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



COOLANTS

Penrite's premium range of OEM (Original Equipment Manufacturer) approved Coolants & Inhibitors, cover most vehicles on the road today. As with engine oils, different vehicle manufacturers specify different types of engine coolants and inhibitors for their vehicles. Therefore, the correct engine cooling product for your vehicle is critical in maintaining its performance and longevity as well as preserving your vehicles manufacturer warranty. Penrite coolants are suitable for Passenger Cars, Commercial Vehicles, 4WDs, Heavy Duty Vehicles, Motorcycles, Marine, Racing, Veteran & Vintage and many more.

Definitions:

- Type A:** An engine coolant which contains ethylene glycol for Anti Freeze / Anti Boil (AFAB) properties as well as corrosion inhibitors.
Type B: An engine coolant which contains corrosion inhibitors and no ethylene glycol.
OAT: Uses 100% Organic Acid Technology (OAT).
Hybrid: Is a combination of Organic Acid Technology (OAT) and conventional inhibitors.

5 YEAR EXTENDED DRAIN CONCENTRATE

Technology: **Type A, OAT**
 Colour: **Magenta**



5 Year Extended Drain Concentrate is an Original Equipment Manufacturer (OEM) approved, long life coolant suitable for most vehicles. It is an ethylene glycol-based, fully organic coolant concentrate that uses manufacturer approved inhibitors formulated to protect against over-heating, freezing, corrosion and cavitation in cooling systems. It is suitable for use in a wide range of vehicles including cars, motorcycles, trucks, buses, and stationary engines. It lasts up to 5 years or 250,000 kms (whichever comes first) when diluted at 50% but can be used at dilution rates from 33%-50%. This product has OEM approvals from major European manufacturers.

OEM Approvals: Bentley/Lamborghini/SEAT/VW/Audi/Skoda TL 77-D/F (G12/G12+), MAN 324 SNF, MTU MTL 5048, Porsche (1996-2010), Mini Cooper D (2007 Onwards)

Key Specifications: AS 2108-2004 Type A, GM 6277M/1825M/1899M, JASO M325 Ford ESE M97-B44D, Opel B 040 1065, Toyota Long Life TSK2601G

5 YEAR EXTENDED DRAIN PREMIX

As above but pre-mixed with demineralised water at a rate of 50%.



4 YEAR LONG DRAIN CONCENTRATE

Technology: **Type A, Hybrid**
 Colour: **Green**

4 Year Anti-Freeze Anti-Boil is an Original Equipment Manufacturer (OEM) approved long life coolant suitable for most vehicles. It is an ethylene glycol-based product that utilises hybrid organic and conventional inhibitors formulated to protect against over-heating, freezing, corrosion and cavitation in cooling systems. It is suitable for use in a wide range of vehicles including cars, motorcycles, trucks, buses and stationary engines. It lasts up to 4 years or 200,000 kms (whichever comes first) and can be used at dilution rates from 33% to 50%. This product has OEM approvals from major European manufacturers.

OEM Approvals: Bentley/Lamborghini/SEAT/VW/Audi/Skoda TL 77-C (G11) BMW N 60 69.0, MTU MTL 5048, MAN 324 NF, Opel B 040 0240

Key Specifications: AS 2108-2004 Type A, ASTM D3306, Holden HN 2217/HN2043 JASO M325, Ford M97-B44A/51A1, GM 1825M/1899M, Opel QL 13D100

4 YEAR LONG DRAIN PREMIX

As above but pre-mixed with demineralised water at a rate of 33%.



ANTI FREEZE ANTI BOIL PREMIX - BLUE

Technology: **Type A, Hybrid**
 Colour: **Blue**

Anti Freeze/ Anti Boil Premix Blue is a low silicate, cost-effective, ethylene glycol based coolant mixed with demineralised water that can be used as a complete fill or as a top up. It utilises a hybrid inhibitor system of both organic and conventional inhibitors. Suitable for the cooling systems of petrol, LPG, light and heavy duty diesel and industrial engines where anti-freeze / anti-boil and anti-corrosion properties are required. It is suitable for use in passenger cars, 4WD's, light & heavy commercial, stationary engines & motorcycles.

Key Specifications: AS/NZS 2108-2004 Type A, ASTM 3306, SAE J1034 Ford ESE M97-B44A, Ford WSS-M 97B51-A1, Holden HN1825M, HN1899/2043



Product Code:	Pack Size	Carton Qty
5YRAFAB001	1 Litre	6
5YRAFAB0025	2.5 Litre	4
5YRAFAB005	5 Litre	3
5YRAFAB010	10 Litre	
5YRAFAB020	20 Litre	
5YRAFAB060	60 Litre	
5YRAFAB205	205 Litre	

Product Code:	Pack Size	Carton Qty
5YRAFABPMX001	1 Litre	6
5YRAFABPMX0025	2.5 Litre	4
5YRAFABPMX005	5 Litre	3
5YRAFABPMX010	10 Litre	
5YRAFABPMX020	20 Litre	
5YRAFABPMX205	205 Litre	



Product Code:	Pack Size	Carton Qty
4YRAFAB001	1 Litre	6
4YRAFAB0025	2.5 Litre	4
4YRAFAB005	5 Litre	3
4YRAFAB010	10 Litre	
4YRAFAB020	20 Litre	
4YRAFAB060	60 Litre	
4YRAFAB205	205 Litre	

Product Code:	Pack Size	Carton Qty
4YRAFABPMX001	1 Litre	6
4YRAFABPMX0025	2.5 Litre	4
4YRAFABPMX005	5 Litre	3
4YRAFABPMX010	10 Litre	
4YRAFABPMX020	20 Litre	
4YRAFABPMX205	205 Litre	



Product Code:	Pack Size	Carton Qty
AFABPMXBLUE001	1 Litre	6

3 YEAR STANDARD DRAIN

Technology: **Type A, Hybrid**
 Colour: **Blue**

3 Year Standard Drain is manufactured using Original Equipment Manufacturer (OEM) technology. It is an ethylene glycol-based product that utilises hybrid organic and conventional inhibitors formulated to protect against over-heating, freezing, corrosion and cavitation in cooling systems. It is suitable for use in a wide range of vehicles including cars, motorcycles, trucks, buses, stationary engines and other equipment requiring a hybrid type Anti-Freeze Anti-Boil coolant. 3 Year AFAB lasts up to 3 years or 60,000 kms (whichever comes first) and can be used at dilution rates from 33%-50%.

Key Specifications: AS/NZS 2108-2004 Type A, ASTM D3306, John Deere JDMH24 Holden HN1825M, Ford ESE M97-B44A, SAE J1034, Chrysler MS-9769

Product Code:	Pack Size	Carton Qty
3YRAFAB020	20 Litre	
3YRAFAB205	205 Litre	

PGXL Premix

Technology: **Type A, Hybrid**
 Colour: **Blue**

PGXL Coolant Premix is a heavy duty propylene glycol based, low silicate, phosphate and amine free hybrid engine coolant. It is formulated for use in heavy commercial, on road truck, off road mining, farm and marine vehicles where it is formulated to provide excellent high temperature protection. It provides excellent long term corrosion protection for aluminium, cast iron, brass, copper, steel and solder. It is especially formulated for heavy vehicle application and the protection of heavy diesel wet sleeve liners.

Key Specifications: ASTM D6257, D6211 Type A, Freightliner, Mercedes Benz, Scania Caterpillar, Cummins, Kenworth, SAAB, Volvo heavy Star, Ford heavy Truck, MAN



Product Code:	Pack Size	Carton Qty
PGXLPMX020	20 Litre	
PGXLPMX205	205 Litre	
PGXLPMX1000	1000 Litre	

HEAVY DUTY 50/50 PREMIX

Technology: **Type A, Hybrid**
 Colour: **Green**

Heavy Duty 50/50 Premix is a long life coolant suitable for most vehicles. It is an ethylene glycol-based product that utilises hybrid organic and conventional inhibitors formulated to protect against over-heating, freezing, corrosion and cavitation in cooling systems. Heavy Duty 50/50 Premix is suitable for use in a wide range of vehicles including cars, motorcycles, trucks, buses, stationary engines, agricultural and construction equipment requiring a hybrid type Anti-Freeze Anti-Boil coolant.

Key Specifications: AS 2108-2004 Type A, VW/Audi/Skoda TL774B/C (G11), MB 325.0 MAN 324NF, BMW N 600 69.0, Holden HN 2217, Isuzu (HN2217), Ford ESE M97-B44A

Product Code:	Pack Size	Carton Qty
HDAFAB50020	20 Litre	
HDAFAB50205	205 Litre	
HDAFAB501000LTR	1000 Litre	

HD LONGLIFE ECO1

Technology: **Type A, Hybrid**
 Colour: **Red**

HD Long Life ECO1 Anti-Freeze Anti-Boil is a heavy duty long life coolant. It is an ethylene glycol-based product that utilises a low depletion rate inhibitor system formulated to protect against over-heating, freezing, corrosion and cavitation in cooling systems.

HD Long Life ECO1 is suitable for use in a wide range of vehicles but particularly suits trucks, buses, agricultural and construction equipment especially those fitted with heavy duty US origin engines.

Key Specifications: AS 2108-2004 Type A, Caterpillar EC-1, MB 325.3 Isuzu (GM 6277M), JASO M325.

Product Code:	Pack Size	Carton Qty
AFABECO1005	5 Litre	4
AFABECO1020	20 Litre	
AFABECO1205	205 Litre	
AFABECO11000LTR	1000 Litre	

Product Code:	Pack Size	Carton Qty
AFABECO1PMX005	5 Litre	4
AFABECO1PMX020	20 Litre	
AFABECO1PMX205	205 Litre	
AFABECO1PMX1000	1000 Litre	

HD LONGLIFE ECO1 PREMIX

As above but pre-mixed with demineralised water at a rate of 50%.

RADIATOR INHIBITOR

Technology: **Type B**
 Colour: **Green**

Radiator Inhibitor is a cost effective, non glycol based, low silicate and phosphate based coolant that protects against corrosion, cavitation, scaling and oxidation in vehicles that do not require an ethylene glycol anti-freeze anti-boil coolant. It is an effective water wetting agent that uses a conventional inhibitor to provide maximum protection against corrosion whilst providing superior heat transfer to significantly reduce engine operating temperature.

Key Specifications: AS 2108-2004 Type B, ESR FM7C 35C, R1-4C.

Product Code:	Pack Size	Carton Qty
R1020	20 Litre	



10 TENTHS RACE COOLANT

Technology: **Type B**
Colour: **Red**



10 Tenths Race Coolant Inhibitor Concentrate is a non glycol based coolant that protects against corrosion, cavitation, scaling and oxidation in vehicles that do not require an ethylene glycol anti-freeze anti-boil coolant. 10 tenths Race Coolant is an effective water wetting agent that uses a hybrid of organic mono/diacid technology and a conventional inhibitor to provide maximum protection against corrosion whilst providing superior heat transfer to significantly reduce engine operating temperature. It is formulated for use in all water cooled 4 stroke and 2 stroke engines in racing applications where glycol based coolants are banned, or where high engine operating temperatures are a problem.

Key Specifications: AS 2108-2004 Type B

Product Code:	Pack Size	Carton Qty
RCI001	1 Litre	6

RADIATOR INHIBITOR CONCENTRATE

Technology: **Type B**
Colour: **Yellow**



Radiator Inhibitor Concentrate is a bio-degradable inhibitor concentrate, formulated to prevent corrosion and cavitation in engine cooling systems that do not contain glycol based anti-freeze / anti-boil solutions. Radiator Inhibitor is a non-glycol based water wetting agent that uses a hybrid of organic mono/diacid technology and a conventional inhibitor to provide maximum protection against corrosion whilst providing superior heat transfer to significantly reduce engine operating temperature. Suitable for all types of motorcycles, cars, 4WD's, light and heavy duty commercial vehicles and stationary engines.

Product Code:	Pack Size	Carton Qty
ADRIC375	375 ml	6

RADIATOR FLUSH

Colour: **Blue**



Radiator Flush is a fast acting, alkaline cleaner which removes rust, scale and other deposits from automotive cooling systems. This product should be used prior to new coolant being added as this will ensure your cooling system is free from rust, scale or any other residue which could block or foul your cooling system. It will also neutralise any leftover coolant remaining in the engine and will ensure the new coolant will function as intended. Suitable for **all types of motorcycles, cars, 4WD's, light & heavy commercial vehicles and stationary engines.**

Product Code:	Pack Size	Carton Qty
ADRF375	375 ml	6

RADIATOR STOP LEAK

Colour: **Blue / Green**



Radiator Stop Leak is a high quality water based sealant for leaking cooling systems. Safe for rubber hoses and all metals, including aluminium. Compatible with all anti-freeze/anti-boil solutions. Suitable for all types of motorcycles, cars, 4WD's, light and heavy duty commercial vehicles and stationary engines.

Product Code:	Pack Size	Carton Qty
ADRSL375	375 ml	6

Tech Tip:

Penrite advises that if mixing engine coolants – **"When in doubt, Flush it out"**. Mixing of coolants should be avoided in most circumstances especially where it is not clear what product already exists in a system. Some Inhibitor packages in coolants are not compatible with one another and can react with each other if mixed with possible damage to a cooling system as a consequence. The best choice to top up a system is either plain de-mineralised water or 4 Year Anti-Freeze Anti-Boil Premix. 4YRAFABPMX can be mixed with both OAT and HYBRID type coolants if needed. Discolouration can be an issue when mixing different coloured coolants.

Penrite Product	Pack Size								
	375ml	1 L	2.5 L	5 L	10 L	20 L	60 L	205 L	1000 L
5 Year Extended Drain Concentrate	-	●	●	●	●	●	●	●	-
5 Year Extended Drain Premix	-	●	●	●	●	●	-	●	-
4 Year Extended Drain Concentrate	-	●	●	●	●	●	●	●	-
4 Year Extended Drain Premix	-	●	●	●	●	●	-	●	-
Anti Freeze Anti Boil Premix - Blue	-	●	-	-	-	-	-	-	-
3 Year Standard Drain	-	-	-	-	-	●	-	●	-
PGXL Coolant Premix	-	-	-	-	-	●	-	●	●
Heavy Duty 50/50 Premix	-	-	-	-	-	●	-	●	●
HD Longlife ECO1	-	-	-	●	-	●	-	●	●
HD Longlife ECO1 Premix	-	-	-	●	-	●	-	●	●
Radiator Inhibitor	-	-	-	-	-	●	-	-	-
10 Tenths Race Coolant	-	●	-	-	-	-	-	-	-
Radiator Inhibitor Concentrate	●	-	-	-	-	-	-	-	-
Radiator Flush	●	-	-	-	-	●	-	-	-
Radiator Stop Leak	●	●	-	-	-	-	-	-	-

For further detailed information on the Engine Coolants range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



BRAKE FLUID

Penrite's Brake Fluid range will cover your requirements where DOT 3, DOT 4 or Super DOT 4 fluids are specified. Our products meet and exceed industry specifications and are all non-petroleum based, premium synthetic fluids designed for use in brake & clutch systems in passenger cars, light & heavy commercial vehicles, 4WDs, tractors, motor cycles and wherever these type of fluids are specified by the manufacturer. The range includes a high performance, high boiling point Racing Brake Fluid that has been successfully used in many forms of motorsport competition such as rally and circuit racing.

RACING BRAKE FLUID

Type: **Full Synthetic**
Boiling Point: **310°C / 600°F**
Colour: **Straw**



Racing Brake Fluid is the ultimate Super DOT 4 PLUS high temperature brake fluid, offering better compatibility with system components compared to silicone or silicate ester type products. Racing Brake Fluid is a premium full synthetic polyalkylene glycol ether ester based brake fluid for long life and maximum performance.

Key Specifications: US FMVSS No 116 Super DOT 4, SAE J1704, AS 1960.1-2005

Product Code:	Pack Size	Carton Qty
RBF0005	500 ml	12

SUPER DOT 4

Type: **Full Synthetic**
Boiling Point: **275°C / 525°F**
Colour: **Straw**



A high quality SUPER DOT 4, non-petroleum based, brake fluid designed for use in a wide range of brake and clutch applications where DOT 3, DOT 4 or Super DOT 4 products are called for. Recommended for re-fill or top-up of brake and clutch systems in passenger cars, light and heavy commercial vehicles, four wheel drives, tractors and motorcycles.

Key Specifications: AS 1960.1-1995, JIS K2233 (Japan), ISO 4925, US FMVSS No 116 Super DOT 4, SAE J1703/J1704, Holden HN 1796, Ford ESZ-M6C-55A

Product Code:	Pack Size	Carton Qty
BF0005	500 ml	12
BF004	4 Litre	4
BF020	20 Litre	



DOT 3

Type: **Full Synthetic**
Boiling Point: **240°C / 480°F**
Colour: **Straw**



A high quality DOT 3, non-petroleum based, brake fluid designed for use in a wide range of brake and clutch applications. Recommended for re-fill or top-up of brake and clutch systems in passenger cars, light and heavy commercial vehicles, 4WDs, tractors and motorcycles.

Key Specifications: AS 1960-2005 Grade 1, ISO 4925 Class 3, US FMVSS No 116 DOT 3, SAE J1703

Product Code:	Pack Size	Carton Qty
DOT30005	500 ml	12
DOT3004	4 Litre	4
DOT3020	20 Litre	



Tech Tip:

Although not recommended, Penrite brake fluids – Racing Brake Fluid, Super Dot 4 & Dot 3 are mixable with other compatible Dot 3 & Dot 4 brake fluids. We would always advise that if when changing brake fluid in a vehicle, to drain & flush the system and replace with fresh fluid.

Dot 3, Dot 4, Super Dot 4 should never be mixed with a Dot 5 Silicone Fluid. The formulations are not compatible and failure of the braking system could result.

Penrite Product	Pack Size		
	500 ml	4 L	20 L
Racing Brake Fluid	●	-	-
Super Dot 4	●	●	●
Dot 3	●	●	-

For further detailed information on the Brake Fluid range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



POWER STEERING & SUSPENSION FLUIDS

Penrite has a wide range of general and specialty Power Steering and Suspension Fluids that cover the vast majority of cars, light commercial/4WDs and heavy commercials including trucks. The range includes synthetic and semi synthetic fluids, applicable to vehicles manufactured in Europe, Japan, US, and Australia as well as many other countries. Our Power Steering Fluids can also act as suspension fluids in some vehicles.

POWER STEERING FLUID

Type: **Premium Mineral**
Colour: **Straw**

Power Steering Fluid is designed for use in power steering systems where automatic transmission fluids are specified and in Ford Falcon power steering units. A little heavier than traditional power steering fluids, it is designed to provide enhanced wear protection and reduce noise.

Key Specifications: M2C-134D, PS 11872, GM 9985010, Chrysler MS-1872

Product Code:	Pack Size	Carton Qty
PSF0005	500 ml	12
PSF001	1 Litre	6
PSF020	20 Litre	

PAS FLUID

Type: **Semi Synthetic**
Colour: **Green**

PAS (Power Assisted Steering) fluid is designed for use in Land Rover ACE and power steering systems. Also suitable for use in power steering systems that require automatic transmission fluids and in all Chrysler/Jeep power steering systems and US built GM/Holden/GMC. Can be used as a 7.5W motorcycle fork oil.

Key Specifications: Land Rover PAS 14315, Chrysler MS 5931/MS9462, MB 236.3 MB 341, Ford M2C195A, GM 9985010

Product Code:	Pack Size	Carton Qty
PAS001	1 Litre	6

HPSO

Type: **Full Synthetic**
Colour: **Straw**

HPSO (Honda Power Steering Oil) is designed specifically for Honda (and some Rover) power steering systems. Can be used in XR series Falcons that require a synthetic power steering fluid and in competition applications.

Key Specifications: Honda PSF-II, PSF-S, PSF-V

Product Code:	Pack Size	Carton Qty
HPSO001	1 Litre	6

LHM PLUS

Type: **Premium Mineral**
Colour: **Green**

LHM Plus is a hydraulic suspension fluid for Citroen vehicles built after April 1964. Use only in vehicles fitted with a reservoir with green lid. Also suitable for other vehicle suspension systems and in vehicles requiring mineral brake fluid such as Audi, Jaguar (HSMO), Rolls Royce and in some tractors.

Key Specifications: VWG 2000, Renault PSA B71 2710, MF 1151, Ford ESN M6C 59A

Product Code:	Pack Size	Carton Qty
LHMP001	1 Litre	6
LHMP020	20 Litre	

MB15 SUSPENSION FLUID

Type: **Premium Mineral**
Colour: **Clear**

MB (Mercedes Benz) 15 is a suspension fluid for use in Mercedes Benz self-levelling units. May also be used in hydraulic systems requiring an ISO 15 grade oil.

Key Specifications: MB 343.0, ISO 15

Product Code:	Pack Size	Carton Qty
MB15001	1 Litre	6

LDAS

Type: **Full Synthetic**
Colour: **Green**

LDAS is a premium synthetic hydraulic suspension fluid designed for the power steering and braking systems of prestige European vehicles, such as Mercedes Benz and BMW that use Pentosin CHF 11S or MB 345.0 fluids. Also suitable for Citroen C5 with orange reservoirs and Holden vehicles with electro-hydraulic power steering.

Key Specifications: MB 345.0, Ford M2C 204A, Citroen 99 7969, BMW 81 22 9 407 758 Fendt X 902.011.622, Rolls Royce RR 5000, Porsche 000.043.203.33, ISO 7308

Product Code:	Pack Size	Carton Qty
LDAS001	1 Litre	6

Penrite Product	Pack Size		
	500ml	1 L	20 L
Power Steering Fluid	●	●	●
PAS Fluid	-	●	-
HPSO	-	●	-
LHM Plus	-	●	●
MB15 Suspension Fluid	-	●	-
LDAS	-	●	-

For further detailed information on the Power Steering & Suspension Fluid range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquires: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



ADDITIVES & FUEL SYSTEM TREATMENTS

Penrite's new additive range has been designed to enhance durability, reliability, economy and performance. At Penrite we believe in setting the standard, so like all Penrite products, our new additive range offers real benefits and improved performance from industry firsts that are unique in the market place.

DIESEL INJECTOR CLEANER



Diesel Injector Cleaner is a 2 in 1 diesel fuel treatment containing additives to clean and protect fuel system components and improve the combustion quality of diesel fuel yielding improved fuel economy. It not only clears blocked injectors in one tankful, but the new formulation also conditions the diesel fuel and provides up to a 2.5% increase in fuel economy.

Suitable for use in all diesel engines in cars, 4WDs, commercial vehicles, off highway trucks, farm equipment and stationary engines.



Product Code:	Pack Size	Carton Qty
ADDIC375	375 ml	6
ADDIC020	20 Litre	

PENBLUE

Colour: **Clear**

In recent years environmental concerns have led to the introduction of SCR (Selective Catalyst Reduction) systems to assist in the lowering of emissions & greenhouse gases. Systems that require products like new Penblue, work in the following manner:

Vehicles that use SCR are fitted with a diesel exhaust catalyst or a DPF (Diesel Particulate Filter). In an SCR system, an aqueous urea solution is injected into the hot exhaust gas prior to the gas reaching the exhaust catalyst or DPF. When the solution makes contact with the hot exhaust gasses, it releases ammonia. When this reaches the catalyst (DPF), this in turn causes a reaction where the noxious gases are broken down into Nitrogen, Oxygen & Water. The effect of this reaction is that these SCR systems reduce noxious emissions to almost zero. May be used in both light duty and heavy duty vehicles.

Key Specifications: DIN 70070, AUS 32

Product Code:	Pack Size	Carton Qty
PENBLUE010	10 Litre	
PENBLUE210	210 Litre	
PENBLUE1000LTR	1000 Litre	

PETROL INJECTOR CLEANER



Petrol Injector Cleaner is a 2 in 1 petrol fuel treatment that will clean injectors, protect fuel system components and improve fuel economy of unleaded & E10 fuel in one simple treatment. It not only clears blocked fuel injectors and carburettors in one tankful but also increases fuel economy by up to 2.4% whilst increasing power by up to 2.6% in unleaded and E10 fuels.

Suitable for use in all petrol engines in cars, 4WDs, commercial vehicles, motorcycles and stationary engines



Product Code:	Pack Size	Carton Qty
ADPIC375	375 ml	6
ADPIC020	20 Litre	

UPPER CYLINDER & LPG LUBRICANT



Upper Cylinder & LPG Lubricant is a special low viscosity mineral based oil for protection against valve seat recession wear and lubrication of the fuel system in all vehicles. It contains both detergent and lead replacement additives for use in vehicles using leaded, unleaded, E10, LPG or dual fuel. In vehicles using leaded or unleaded petrol, Upper Cylinder & LPG Lubricant is added directly to the petrol tank at a rate of 50 ml per 50 litres of petrol.

Product Code:	Pack Size	Carton Qty
UCL001	1 Litre	6

VALVESHIELD



Valveshield is a petrol treatment containing a combination of proven organic potassium valve seat recession and synthetic detergent additives, formulated to minimise valve seat recession (VSR) in vehicles designed to run on leaded petrol. It meets the valve seat wear protection requirements of both AS 4430.2-1996 and the Federation of Vintage Motor Clubs (UK).

Key Specifications: AS 4430.2-1996



Product Code:	Pack Size	Carton Qty
ADVS250	250 ml	12

ENGINE FLUSH



Engine Flush is a fast acting, solvent free, engine cleaning formulation that removes engine deposits and contaminants with the oil drain. It contains zinc for added wear protection and being solvent free, will not harm seals or gaskets.

Suitable for use in motorcycles, cars, 4WDs, commercial vehicles and stationary engines.



Product Code:	Pack Size	Carton Qty
ADEF375	375 ml	6
ADEF020	20 Litre	

ENGINE STOP LEAK



Engine Stop Leak has been specifically formulated to control engine oil leaks due to deteriorated or worn seals and gaskets including the rear main. It has been designed for use in petrol, diesel, LPG and dual fuel engines.

Suitable for use in motorcycles, cars, 4WDs, light commercial vehicles and stationary engines.



Product Code:	Pack Size	Carton Qty
ADESL375	375 ml	6

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



OCTANE BOOSTER



Octane Booster is a fuel treatment that will keep injectors and inlet valves clean and will also provide octane enhancement when used with either unleaded or Ethanol E10 based fuels. Octane Booster will increase the RON octane level number of regular unleaded petrol by up to 2.5, providing increased power, performance, fuel economy and smoother idling.

Suitable for use in all petrol engines in cars, 4WDs, light commercial vehicles and stationary engines.



Product Code:	Pack Size	Carton Qty
ADOCTB375	375 ml	6

AUTOMATIC TRANSMISSION STOP LEAK



Automatic Transmission Stop Leak has been specifically formulated to control leaks in automatic transmission systems due to deteriorating or worn seals and gaskets. Auto Transmission Stop Leak has been designed for use in conventional automatic transmissions units. Note: Cannot be used in CVT or DCT type transmissions.

Suitable for cars, 4WDs, and light commercial vehicles.



Product Code:	Pack Size	Carton Qty
ADTSL375	375 ml	6

POWER STEERING STOP LEAK



Power Steering Stop Leak has been specifically formulated to control leaks in the power steering system due to deteriorated or worn seals and gaskets. Power Steering Stop Leak has been designed for use in power steering systems that utilise Automatic Transmission Fluids (ATF's) as the power steering fluid.

Suitable for cars, 4WDs, and light commercial vehicles.



Product Code:	Pack Size	Carton Qty
ADPSL375	375 ml	6

RADIATOR INHIBITOR CONCENTRATE

Colour: **Yellow**

Radiator Inhibitor Concentrate is a bio-degradable inhibitor concentrate, formulated to prevent corrosion and cavitation in engine cooling systems that do not contain glycol based anti-freeze / anti-boil solutions. Radiator Inhibitor is a non-glycol based water wetting agent that uses a hybrid of organic mono/diacid technology and a conventional inhibitor to provide maximum protection against corrosion whilst providing superior heat transfer to significantly reduce engine operating temperature.

Suitable for all types of motorcycles, cars, 4WD's, light and heavy duty commercial vehicles and stationary engines.



Product Code:	Pack Size	Carton Qty
ADRIC375	375 ml	6

RADIATOR FLUSH

Colour: **Blue**

Radiator Flush is a fast acting, alkaline cleaner which removes rust, scale and other deposits from automotive cooling systems. This product should be used prior to new coolant being added as this will ensure your cooling system is free from rust, scale or any other residue which could block or foul your cooling system. It will also neutralise any leftover coolant remaining in the engine and will ensure the new coolant will function as intended.

Suitable for **all types of motorcycles, cars, 4WD's, light & heavy commercial vehicles and stationary engines.**



Product Code:	Pack Size	Carton Qty
ADRF375	375 ml	6

RADIATOR STOP LEAK

Colour: **Blue / Green**

Radiator Stop Leak is a high quality water based sealant for leaking cooling systems. Safe for rubber hoses and all metals, including aluminium. Compatible with all anti-freeze/anti-boil solutions.

Suitable for all types of motorcycles, cars, 4WD's, light and heavy duty commercial vehicles and stationary engines.



Product Code:	Pack Size	Carton Qty
ADRL375	375 ml	6

Penrite Product	Pack Size						
	250 ml	375 ml	1 L	10 L	20 L	210 L	1000 L
Upper Cylinder & LPG Lubricant	-	-	●	-	-	-	-
Valveshield	●	-	-	-	-	-	-
Penblue	-	-	-	●	-	●	●
Diesel Injector Cleaner	-	●	-	-	●	-	-
Petrol Injector Cleaner	-	●	-	-	●	-	-
Engine Flush	-	●	-	-	●	-	-
Engine Stop Leak	-	●	-	-	-	-	-
Octane Booster	-	●	-	-	-	-	-
Automatic Transmission Stop Leak	-	●	-	-	-	-	-
Power Steering Stop Leak	-	●	-	-	-	-	-
Radiator Inhibitor Concentrate	-	●	-	-	-	-	-
Radiator Flush	-	●	-	-	-	-	-
Radiator Stop Leak	-	●	-	-	-	-	-

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



GREASES

Our extensive range of grease products covers most applications in the industrial and automotive sectors, from wheel and trailer bearings to anti-seize and assembly compounds.

EXTREME PRESSURE GREASE



Type: **Lithium**
Specification: **NLGI-2**
Colour: **Red**
Application: **Automotive, Commercial, Industrial**

Extreme Pressure Grease is a general purpose grease for industrial and automotive greasing applications.

Product Code:	Pack Size	Carton Qty
EPGR00045	450 gm	12
EPGR0005	500 gm	12
EPGR0025	2.5 Kg	6
EPGR020	20 Kg	
EPGR055	55 Kg	
EPGR180	180 Kg	

MOLYGREASE EP 3%



Type: **Lithium**
Specification: **NLGI-2**
Colour: **Grey / Black**
Application: **Automotive, Commercial, Industrial, Mining, Marine**

Molygrease EP 3% is a grease containing molybdenum disulphide for the lubrication of ball joints, king pins and universal joints and open surfaces such as trailer couplings.

Product Code:	Pack Size	Carton Qty
MOLY00045	450 gm	12
MOLY0005	500 gm	12
MOLY0025	2.5 Kg	6
MOLY020	20 Kg	
MOLY055	55 Kg	
MOLY180	180 Kg	

HIGH TEMPERATURE WHEEL BEARING GREASE



Type: **Lithium Complex**
Specification: **NLGI-2**
Colour: **Purple**
Application: **Automotive, Commercial, Industrial, Mining, Marine**

High temperature wheel bearing grease is designed for the lubrication of wheel bearings, particularly those in vehicles fitted with disc brakes, trailer applications, marine use and for general chassis greasing. Excellent resistance to water washout.

Product Code:	Pack Size	Carton Qty
HTGR00045	450 gm	12
HTGR0005	500 gm	12
HTGR0025	2.5 Kg	6
HTGR020	20 Kg	
HTGR055	55 Kg	
HTGR180	180 Kg	

INDGREASE LITH R3



Type: **Lithium Complex**
Specification: **NLGI-3**
Colour: **Straw**
Application: **Automotive, Industrial**

Indgrease Lith R3 is a high quality multi-purpose rust & oxidation (R&O) type, lithium soap thickened grease. It is designed as a multi-service grease for automotive & industrial applications, particularly high speed, low load bearing applications. It is made using highly refined base oils and features include a high level of oxidation, rust and water washout protection. It is suitable for rolling element bearings, plain bearings, gears and couplings. Applications include electric motors, pumps, fans & generators. Because of its outstanding corrosion and water resistant properties, it can be employed where water ingress is present.

Product Code:	Pack Size	Carton Qty
IGRLR300045	450 gm	12

Key Specifications: DIN 51502: KP3K-20, ISO 6743: ISO-L-XCCFA3

INDGREASE 100 LXEP2



Type: **Lithium Complex**
Specification: **NLGI-2**
Colour: **Brown**
Application: **Automotive, Commercial, Industrial, Mining, Marine**

Indgrease 100 LXEP 2 is a premium, high melting point grease. It is a high temperature grease designed to meet the most demanding grease applications especially where a low base oil viscosity and long life is required. Indgrease 100 LXEP 2 is formulated to provide extreme pressure (EP) and anti-wear (AW) protection plus water resistance properties. Indgrease 100 LXEP 2 is also formulated to give a high level of oxidation, rust and corrosion protection. Indgrease 100 LXEP 2 is recommended for use in most types of industrial applications operating under high speed and conditions where shock loads, extreme pressure and vibration may occur. It can provide long life protection for rolling element bearings, plain bearings, gears and couplings in applications that include electric motors, pumps, fans & generators. The recommended operating temperature range is from -20°C to 160°C.

Product Code:	Pack Size	Carton Qty
INDGR100LXEP200045	450 gm	12
INDGR100LXEP200045	180 Kg	

Key Specifications: DIN 51502 KP2N-20, ISO 6743: ISO-L-XCDIB2

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquiries: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926



ACT GREASE XEP2

Type: **Lithium Complex**
 Specification: **NLGI-2**
 Colour: **Red / Orange**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

ACT Grease XEP2 is a tenacious, highly specialised grease designed for use in Agricultural and Construction equipment as well as on highway Trucks. Manufactured from a bismuth extreme pressure (EP) and anti-wear (AW) system and utilising carefully blended polymers. The polymers help provide excellent stay in place properties and to adhere to critical parts where it can better lubricate metal surfaces. This is a far better outcome than for some of the "super-stringy" greases that are good at sticking to themselves but require the equipment to work harder to overcome internal friction. ACT Grease XEP2 can be used in various industrial, heavy duty automotive, agricultural, construction and mining applications, where it provides outstanding protection for low to medium speed bearings that are heavily loaded and where molybdenum greases are not required.

Key Specifications: DIN 51502: KP2N-20, ISO 6743: ISO-L-XBDIB2

Product Code:	Pack Size	Carton Qty
ACTXEP200045	450 gm	12
ACTXEP2180	180 Kg	



QCA GREASE MX9

Type: **Mixed Complex**
 Specification: **NLGI-2**
 Colour: **Grey / Black**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

Just what you need for ultimate performance in agricultural, mining and construction equipment. With 9% solids, this advanced grease can be used in the lubrication of ball joints, king pins and universal joints, as well as open surfaces like as trailer couplings and CV Joints.

Product Code:	Pack Size	Carton Qty
QCAG00045	450 gm	12
QCAG020	20 Kg	
QCAG180	180 Kg	



QCS GREASE MXG 0

Type: **Mixed Complex**
 Specification: **NLGI-0**
 Colour: **Black**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

QCS Grease MXG 0 is an advanced technology grease made using a lithium-calcium complex soap with "built-in" extreme pressure and anti-wear properties and based on mineral oil. It is further enhanced by the addition of an anti-oxidant, corrosion inhibitors and 9% graphite. It also uses special tackifiers to help the product stay in place and adhere to critical surfaces where it can better lubricate metal surfaces. This is a far better outcome than for some of the "super-stringy" greases that are good at sticking to themselves but require the equipment to work harder to overcome internal friction. Applications include king pins, sleeve bearings, U-joints, chassis, ball/spherical bushes and cams. These include in industrial plants and off-highway equipment used in the mining, agricultural, forestry and construction industries.

Key Specifications: DIN 51 502: GOG0N-20, ISO 6743: ISO-L-XBDIB0

Product Code:	Pack Size	Carton Qty
QCSMXG0018	18 Kg	
QCSMXG0180	180 Kg	

INDGREASE CXOG-05

Type: **Mixed Complex**
 Specification: **NLGI-0.5**
 Colour: **Dark Brown**
 Application: **Automotive, Commercial, Industrial, Mining**

Indgrease CXOG-05 is an advanced technology grease. It is made using a lithium-calcium complex soap with "built-in" extreme pressure (EP) and anti-wear (AW) properties. These are further enhanced by the addition of anti-oxidant and corrosion inhibitors. It also uses special tackifiers to help the product stay in place and adhere to critical surfaces where it can better lubricate metal surfaces. It is an NLGI 0.5 grade with a base oil viscosity of 800 cSt. Recommended for use in severe heavy duty applications where high shock loads are common including those in corrosive environments. These include in industrial plants and off-highway equipment used in the mining, agricultural, forestry and construction industries. Especially suited for open gear applications where greases containing solids are normally used. The microcrystalline structure of this grease functions in the same manner as the molybdenum type additives normally used.

Key Specifications: DIN 51502 KPGOG0.5N-30, ISO 6743: ISO-L-XCDIB0.5

Product Code:	Pack Size	Carton Qty
INDGRCXOG5018	18 Kg	
INDGRCXOG5180	180 Kg	

Indgrease BM3

Type: **Clay (Bentone)**
 Specification: **NLGI-3**
 Colour: **Grey / Black**
 Application: **Automotive, Commercial, Industrial, Mining**

Indgrease BM3 is a grease containing molybdenum disulphide. It is particularly suitable for Terex Finlay BL-Pegson Cone Crushers. May also be used for the lubrication of ball joints, king pins and universal joints and open surfaces such as trailer couplings and where high temperatures are experienced.

Product Code:	Pack Size	Carton Qty
IGRBM300045	450 gm	12

Copper-Eze

Type: **Clay (Bentone)**
 Specification: **NLGI-1.5**
 Colour: **Copper**
 Application: **Automotive, Commercial, Industrial, Mining**

Copper Eze is an anti-seize grease containing micro-size copper, zinc oxide and a synthetic base oil that will resist temperatures of up to 1093°C. Used to coat flanges, threads, nuts, bolts etc prior to assembly, to enable easy disassembly. Is also ideal for exhaust manifold studs, turbocharger connections, spark plug threads, drum and disc brake assemblies. It may be used in all types of industries including in corrosive marine and mining environments, petroleum (exploration, refining) industry. It may be used at all temperatures from sub-zero to 1093°C.

Product Code:	Pack Size	Carton Qty
CEZE00005	0.05 Litre	12
CEZE00005	0.5 Litre	12
CEZE00025	2.5 Kg	6



INDGREASE 1615 WR

Type: **Calcium Complex**
 Specification: **NLGI-1.5**
 Colour: **Brown**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

Indgrease 1615 WR is a calcium sulphonate complex thickened, extreme pressure lubricating grease based on mineral oil. The grease contains antioxidants and corrosion inhibitors. The product does not contain conventional EP- and anti-wear additives since they are built in as an integral part of the soap structure. It is an NLGI 1.5 grade with a base oil viscosity of ISO VG 460. The extreme load carrying capacity and the excellent water resistance make the product a perfect choice for heavily loaded applications or wet and corrosive environments.

Key Specifications: DIN 51 502:KP1.5N-20, ISO 6743: ISO-L-XBDFB1.5

Product Code:	Pack Size	Carton Qty
INDGR1615WR018	18 Kg	
INDGR1615WR180	180 Kg	

RUBBER GREASE

Type: **Clay**
 Specification: **NLGI-2**
 Colour: **Red**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

Rubber Grease has been formulated to protect rubber from the risk of perishing. This clay-based grease with castor base oil has been specifically designed for the lubrication of natural or synthetic rubber components.

Product Code:	Pack Size	Carton Qty
RUBGR00005	500 gm	12
RUBGR020	20 Kg	



GRAPHITE GREASE

Type: **Calcium**
 Specification: **NLGI 3**
 Colour: **Grey / Black**
 Application: **Automotive, Commercial, Industrial, Mining**

Graphite Grease is a calcium-based grease containing graphite for lubrication of brake cables, flexible drives, exposed chains and for general chassis lubrication of pre-1960 vehicles.

Product Code:	Pack Size	Carton Qty
GRGR00005	450 gm	12



WATER PUMP GREASE

Type: **Calcium**
 Specification: **NLGI 4**
 Colour: **Amber / Yellow**
 Application: **Automotive, Commercial, Industrial, Mining, Marine**

Water pump grease is a calcium-based moderate-duty grease for automotive water pumps in older vehicles, fire fighting and irrigation equipment.

Product Code:	Pack Size	Carton Qty
WPGR00005	50 gm	12





CAM ASSEMBLY LUBE

Colour: **Grey**
 Application: **Automotive, Commercial, Industrial**

For lubricating engine components during assembly. Ideal on camshafts, connecting rods and bearings. Not for use on pistons or in ring area.

Product Code:	Pack Size	Carton Qty
CAM00004	40 ml	12

Penrite Product	Pack Sizes								
	40ml	50gm	450gm	500gm	2.5 kg	18 kg	20 kg	55 kg	180 kg
Extreme Pressure Grease	-	-	●	●	●	-	●	●	●
Molygrease EP 3%	-	-	●	●	●	-	●	●	●
High Temperature Wheel Bearing Grease	-	-	●	●	●	-	●	●	●
Indgrease Lith R3	-	-	●	-	-	-	-	-	-
Indgrease 100 LXP2	-	-	●	-	-	-	-	-	●
ACT Grease XEPT	-	-	●	-	-	-	-	-	●
OCA Grease MX9	-	-	●	-	-	-	●	-	●
OCA Grease MXG 0	-	-	-	-	-	●	-	-	●
Indgrease LCX 1100	-	-	-	-	-	●	-	-	●
Indgrease CXOG-05	-	-	-	-	-	●	-	-	●
Indgrease BM3	-	-	●	-	-	-	-	-	-
Copper-Eze	-	●	-	●	●	-	-	-	-
Indgrease 1615 WR	-	-	-	-	-	●	-	-	●
Rubber Grease	-	-	-	●	-	-	●	-	-
Graphite Grease	-	-	●	-	-	-	-	-	-
Water Pump Grease	-	●	-	-	-	-	-	-	-
Cam Assembly Lube	●	-	-	-	-	-	-	-	-

For further detailed information on the Grease range visit our web site at www.penriteoil.com.au

PENRITE OIL COMPANY PTY LTD

Australia: Sales & Enquires: Phone: 1300-PENRITE (736 748)

Fax: 1800-PENRITE (736 748)

International Phone: +61 3 9801 0877, Fax: +61 3 9801 0977

New Zealand: Ph: 0800 533 698, Fax: 0508 736 748

Australia's Favourite Oil
Since 1926

