Veteran, Vintage & Classic

A complete range of Engine, Gear & Transmission Oils, Coolants, Greases & Speciality Products



SHOCKER/FORK OIL NO. 1 (SAE 15) & NO. 2 (SAE 20)

PREMIUM MINERAL

- Replaces old style Damper Oil
- Specialised products for Lever Arm & Piston Type
- For use where Fork Oil 15 or 20 is specified

KEY SPECIFICATIONS ISO 46 (1), ISO 68 (2) AVAILABLE IN: 1L



SU DASHPOT OIL SU DAMPER OIL

PREMIUM MINERAL

- Specifically SU Dashpots or Dampers
- Convenient size and pouring mechanism

KEY SPECIFICATIONS ISO 15 (SU Dashnot). ISO 68 (SU Damper) **AVAILABLE IN: 150mL**

Speciality

LHM PLUS PREMIUM MINERAL

- Compatible with LHM/
- LHM+ OEM Fluids Mineral brake fluid in selected vehicles
- Safe for internal parts, seals & hoses
- Fork Oil 5 & 10

KEY SPECIFICATION Ford ESN-M6C59-A ISO 7308, MF 1151, VW 2000, Renault PSA B71 2710 AVAILABLE IN: 1L

VALVESHIELD

- For vehicles originally designed to run on leaded petrol
- Protects against Valve Seat Recession (VSR)
- Prevents power loss and engine damage
- Protects exhaust valve seals
- Safe to use with E10 and Premium unleaded fuels

KEY SPECIFICATIONS: AS 4430.1-1996 **AVAILABLE IN: 250mL**

UPPER CYLINDER & LPG LUBRICANT

- Lubricates entire fuel system
- Keeps fuel
- against rust, corrosion and wear
- Reduce intake valve deposits

USED IN: Unleaded, E10, LPG AVAILABLE IN: IL

Gear & Transmission

GEAR BOX OIL

PREMIUM MINERAL

 Multigrade gearbox oils designed for use in vehicles that originally used the same oil in the gearbox as was used in SCHOOL SE the engine Does not contain

EP additives



KEY SPECIFICATIONS: API GL-1. 20W-60 (GB30), 25W-70 (GB40) AVAILABLE IN: 1L

MILD EP SAE 110

PREMIUM MINERAL

MILDEP

- SAE 110 Extreme Pressure automotive gear oil meeting API GL-4 for moderate to high load applications Compatible with copper
- alloy components
- Suitable where an SAE 90 or SAE 140 is required
- Suitable for spiral bevel. worm and pre 1960 hypoid axles

KEY SPECIFICATIONS: API GL-4 AVAILABLE IN: 1L

HIGH TEMPERATURE WHEEL

- Extreme pressure performance for
- Excellent resistance to

20kg, 55kg & 180kg

Greases

BEARING GREASE

- protection against shock loadings
- water wash out

KEY SPECIFICATIONS: NLGI 2 AVAILABLE IN: 450g, 500g, 2.5kg,

MOLYGREASE EP 3%

- High temperature all purpose grease
- and universal joints
- Excellent resistant to water wash out and squeeze out

KEY SPECIFICATIONS: NLGI 2 AVAILABLE IN: 450g, 500g, 2.5kg, 20kg, 55kg & 180kg

SEMI FLUID GREASE

- lithium based grease
- Extends bearing and gear life by
- Resists leakage even under heavily loaded conditions

KEY SPECIFICATIONS: NLGI 00 AVAILABLE IN: 450a & 20ka

STEERING BOX LUBE

- steering box lube
- Does not splash so maximises <u>lubrication</u> efficiency
- Suitable to use with yellow metal

KEY SPECIFICATIONS: NI GLOO AVAILABLE IN: 450g & 500mL

Anti-seize compound

containing copper & zinc

Protects against corrosion

in severe environments

Protects against seizing

· Resists high temperatures

KEY SPECIFICATIONS: NLGI 1.5 AVAILABLE IN: 50a & 500a

COPPER EZE

TRANSOIL SAE 90, 140 & 250

PREMIUM MINERAL

- Non EP transmission/differential oils · Will not corrode ferrous and
- · Compatible with leather and synthetic rubber seals

KEY SPECIFICATIONS: API GL-1 AVAILABLE IN: 1L



GEAR OIL 80W-90 & 85W-140

PREMIUM MINERAL

- API GL-5 gear oils for gearboxes, transfer cases, limited slip and hypoid differentials
- Contain EP additives



KEY SPECIFICATIONS: API GL-5/GL-6/ MT-1/PG-2, MIL-L-PRF-2105E/MIL-2105D AVAILABLE IN: 1, 5 & 20 L

CLASSIC ATF

PREMIUM MINERAL

NEW

Made exclusively for older transmissions Compatible with

GM DEXRON® & Type A / Suffix A fluids







KEY SPECIFICATIONS: DEXRON®-IID, MERCON®-IV, ALLISON C-4, MB 236.6/7 **AVAILABLE IN: 5L**

WATER PUMP GREASE

- Lubricates and helps to seal
- the water pump glands
- Resists water washout · Protects against rust and corrosion
- Will not separate in service

KEY SPECIFICATIONS: NLGI 4 AVAILABLE IN: 50a



GRAPHITE GREASE

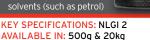
• Water resistant, calcium based grease for brake cables, flexible drives, exposed chains and for general chassis lubrication Protects against corrosion

KEY SPECIFICATIONS: NLGI 3 AVAILABLE IN: 500g



RUBBER GREASE

- Specially designed for rubber components
- Compatible with natural
- and synthetic rubbers Resists hydrocarbon



CAM ASSEMBLY LUBE

- For lubrication of engine parts during assembly
- Will not harm white metal bearings
- Provides highest protection possible in the vital first seconds of starting a newly re-built engine when most wear can occur

AVAILABLE IN: 100a



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Veteran, Vintage & Classic



Modern lubricants may contain additives that can have adverse effects in many older vehicles. White metals such as brass and copper used in mechanical manufacturing, as well as early types of lubrication systems need specialised lubricants.

Whatever your passion, cars, trucks, motorbikes, steam engines or even stationery engines, Penrite has the right products for Veteran, Vintage and Classic applications.











Proudly 100% Australian Owned and Made Since 1926



Veteran, V

A complete range of Engine, Gear &'

Engine Oils

TIMELINE

Classic

1990

1980

1970

1960

1950



CLASSIC LIGHT 20W-60



CLASSIC MEDIUM 25W-70 CLASSIC HEAVY

CLASSIC HEAVY 40-70 PENDITE

CLASSIC MINI

CLASSIC MINI 20W-50 CLASSIC TRIUMPH 20W-60

CLASSIC TRIUMPH

PREMIUM MINERAL

CLASSIC LIGHT (20W-60), CLASSIC MEDIUM (25W-70) & CLASSIC HEAVY (40-70) are a range of premium mineral, multigrade, full zinc, low detergent engine oils designed specifically for petrol and diesel fuelled cars, trucks and motorcycles manufactured between 1950 and 1989. Classic Engine Oils feature a double layer of engine protection with full zinc formulations and increased operating temperature viscosity over standard multigrade engine oils.

Classic Engine Oils are suitable as replacements where monograde SAE 30 (Classic Light), SAE 40 (Classic Medium) or SAE 50 (Classic Heavy) grade engine oils were originally specified by the manufacturer and eliminate the need for summer and winter grade oils. They also contain a tacky additive that allows the oil to cling to internal parts of the engine, for increased storage and low usage protection. KEY SPECIFICATIONS: API SG/CD USED IN: Petrol, LPG, Diesel AVAILABLE IN: 5L

CLASSIC MINI is a premium mineral, high zinc, SAE 20W-50 viscosity, API GL-4 petrol engine oil, designed specifically for all classic Minis (Austin, BMC and Leyland), Moke, Morris 1100-1800, Austin 1800-2200, X6, Tasman, Kimberley and Wolseley that use a combined engine and transmission. Provides an excellent combination of engine protection and smooth gear shifts.

KEY SPECIFICATIONS: API SJ/CE, CCMC G2, API GL-4 USED IN: Petrol AVAILABLE IN: 5L

CLASSIC TRIUMPH is a premium mineral, SAE 20W-60, high zinc engine oil designed specifically for classic Standard/Triumph motor vehicles manufactured between 1953 and 1982. It features a double layer of engine wear protection with high zinc and increased operating temperature viscosity over original monograde and older style 20W-40 & 20W-50 multigrade oils. **KEY SPECIFICATIONS: API SG/CD USED IN: Petrol AVAILABLE IN: 5L**

Truck, Tractor & Steam - 2 & 4 Stroke Oils

MONO TRUCK 30, 40 & 50 SAE 30 SAE 40 SAE 50

PREMIUM MINERAL

MONO TRUCK engine oils are for older 2 & 4 stroke classic diesel engines formulated with premium mineral base oil and modern additives to provide outstanding protection in diesel as well as petrol engines against wear, corrosion, oil oxidation and sludge.

KEY SPECIFICATIONS: API CF-2/CF/SG (SAE 30), API CF-2/CF/SF (SAE 40 & 50), ACEA E1 (SAE 30), Allison C3 (SAE 30), Detroit 7SE-270 (SAE 30, 40 & 50) USED IN: Petrol, Diesel, LPG AVAILABLE IN: 20 & 205 L



CYL OIL MINERAL 900 PREMIUM MINERAL

 For lubrication of steam cylinders as well as valve lubrication
 Suitable for



AVAILABLE IN: 205L

intage & Classic

Transmission Oils, Coolants, Greases & Speciality Products



Engine Oils

- Shelsley

Heritage

1910



SHELSLEY LIGHT

SHELSLEY MEDIUM

SHELSLEY HEAVY

PREMIUM MINERAL

SHELSLEY LIGHT, MEDIUM & HEAVY are a range of premium mineral, multigrade, high zinc, very low detergent engine oils designed to replace original SAE 30, SAE 40 and SAE 50 monograde engine oils in petrol, kerosene and diesel fuelled vintage, pre-war and post war cars, trucks and motorcycles manufactured between 1920 and 1950 fitted with or without an engine oil filter. They contain a tacky additive that allows the oil to cling to internal parts of the engine, for increased storage and low usage protection. KEY SPECIFICATIONS: API SC/CC USED IN: Petrol, Diesel **AVAILABLE IN: 5L**



HERITAGE LTM **SAE 30**

HERITAGE **MTH SAE 50**

HERITAGE MTH

PENRITE

PREMIUM MINERAL

HERITAGE engine oils are two monograde, non-detergent engine oils developed specifically for Vintage and Edwardian vehicles manufactured prior to 1920. LTM SAE 30 (Light to Medium) and MTH SAE 50 (Medium to Heavy) use premium quality base oils combined with a specialised additive package to suit these very old machines. They contain a tacky additive for increased storage protection.

USED IN: Petrol, Diesel AVAILABLE IN: 5L

Motorcycle Oils

MC 4ST 20W-50

PREMIUM MINERAL

High performance, non friction modified, 4 stroke engine oil. It contains a superior anti wear and cleansing package of full zinc (exceeding 1200+ ppm levels) for ultimate engine, gearbox and clutch protection. Suitable where manufacturer specifies **SAE 30** grade engine oil.

KEY SPECIFICATIONS: API CG-4/SL, JASO MA **AVAILABLE IN: 1, 4 & 205 L**



MC 4ST HD50 (SAE 50)

PREMIUM MINERAL

High performance, monograde, non friction modified, 4 stroke engine oil. Contains a superior anti wear and cleansing package of full zinc (exceeding 1300+ ppm levels) for ultimate engine, gearbox and clutch protection. Suitable where manufacturer specifies SAE 40 or SAE! grade engine oil.

KEY SPECIFICATIONS: API SG/CD **AVAILABLE IN: 1, 4, 20 & 205 L**



HD OIL 50-70

ENDURO 25W-70

PREMIUM MINERAL

HD OIL 50-70 and ENDURO 25W-70 are premium, high performance mineral, heavy duty engine oils designed for older motorcycles operating in high ambient are both non friction modified, 4 stroke engine oils. Also suitable where manufacturer specifies SAE 50/60 (HD OIL) or SAE 40 (ENDURO).

They contain a superior anti wear and cleansing package of high zinc (exceeding 1750+ ppm levels) for

ultimate engine, gearbox and clutch protection and special cleaning detergents and dispersants

KEY SPECIFICATIONS: API SF (HD OIL), API SG (ENDURO) HD AVAILABLE IN: 5L ENDURO AVAILABLE IN: 5, 20 & 205 L

Coolants

CLASSIC CAR COOLANT CONCENTRATE

- Type B, colourless, hybrid-organic, Bio-degradable and non-toxic non-glycol based, corrosion inhibitor • Can lower running temperatures by 8-10°C
- Suitable for use in both hard
- Will not stain engine castings or
- radiators surrounds

KEY SPECIFICATIONS: AS 2108-2004 Type B AVAILABLE IN: 1L



50-70