Classic Light

Product Code	Pack Size	Carton Qty	Base Oil: Premium MineralViscosity: 20W-60Replacement Viscosities: SAE 30, 20W-50, 25W-60
CLASL005	5 Litres	4	Industry & Manufacturer's Specifications: API SG/CD Fuel Types: Petrol, LPG, Diesel, Racing Features: High Zinc
			Penrite Classic Light is a premium mineral, SAE 20W-60, HIGH ZINC, low detergent engine oil designed specifically for petrol and diesel fuelled vehicles manufactured between 1950 & 1989. It features a double layer of engine wear protection with HIGH ZINC and increased operating temperature viscosity over older style multigrade oils or where SAE 30 monograde oil was specified by the manufacturer. It controls oil consumption and maintains oil pressure in older engines. It contains a "Tacky Additive" so that when vehicles are laid up, the oil does not run off internal surfaces.

Classic Medium

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: 25W-70 Replacement Viscosities: SAE 40	
CLASM005	5 Litres	4	Industry & Manufacturer's Specifications: API SG/CD Fuel Types: Petrol, LPG, Diesel, Racing Features: High Zinc	12.4000.00
			Penrite Classic Medium is a premium mineral, SAE 25W-70, HIGH ZINC, low detergent engine oil designed specifically for petrol	.

and diesel fuelled vehicles manufactured between 1950 & 1989. It features a double layer of engine wear protection with HIGH ZINC and increased operating temperature viscosity over older style multigrade oils or where SAE 40 monograde oil was specified by the manufacturer. It controls oil consumption and maintains oil pressure in older engines. It contains a "Tacky Additive" so that when vehicles are laid up, the oil does not run off internal surfaces.

when vehicles are laid up, the oil does not run off internal surfaces.

Classic Heavu

		,		100
Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: 40-70 Replacement Viscosities: SAE 50	
CLASH001 CLASH005	1 Litre (UK) 5 Litres	1 4	Industry & Manufacturer's Specifications: API SG/CD Fuel Types: Petrol, LPG, Diesel, Racing Features: High Zinc	1
			Penrite Classic Heavy is a premium mineral 40-70, HIGH ZINC, low detergent engine oil designed specifically for petrol and diesel fuelled vehicles manufactured between 1950 & 1989. It features a double layer of engine wear protection with HIGH ZINC and increased operating temperature viscosity over older style multigrade oils or where SAE 50 monograde oil was specified by the manufacturer. It controls oil consumption and maintains oil pressure in older engines. It contains a "Tacky Additive" so that	



Classic V-Dub NEW

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: 20W-60 Replacement Viscosities: 20W-50, 20W-40, SAE 30
CLASV005	5 Litres	4	Industry & Manufacturer's Specifications: API SJ/CG-4, ACEA E2, CCMC PD1/G1/D4 Fuel Types: Petrol/E10, Diesel Features: High Zinc
			Penrite Classic V-Dub is a premium mineral, multi-grade SA 20W-60 engine oil, designed to provide outstanding protection for both horizontally opposed, flat four/six (Boxer) and in lin air or water cooled petrol and diesel engines in classic VM model cars. It features a double layer of engine wear protection with a HIGH ZINC anti-wear formulation and increased operation temperature viscosity over standard SAE grade oils. It contain a "Tacky Additive" so that when vehicles are laid up, the oil doe not run off internal surfaces.



Classic Mini

Product Code	Pack Size	Carton Qty	Base Oil: Premium MineralViscosity: 20W-50Replacement Viscosities: SAE 30, 20W-40
CLASMINIO01 CLASMINIO05	1 Litre (UK) 5 Litres	<u>6</u> 4	Industry & Manufacturer's Specifications: API SJ/CE, CCMC G2, API GL-4, MB 227.1, MIL-L-2104D Fuel Types: Petrol, Diesel, Racing Features: High Zinc
			Penrite Classic Mini is a premium mineral, HIGH ZINC, SAE 20W-50 viscosity, API SJ/CE, GL-4 engine oil, designed in conjunction with International Mini Clubs and owners in the UK and Australia specifically for all classic Minis (Austin, BMC and Leyland). It has been developed for use in classic Minis from 1959 to 2000 as well as other derivatives where a combined engine and gearbox utilises the same oil, providing an excellent combination of engine protection and smooth gear shifts. Classic Mini contains a HIGH ZINC anti-wear package exceeding 1600+ ppm for

ultimate engine wear protection.

Shelsley Light

		Carton Qty	Base Oil: Premium MineralViscosity: 20W-60Replacement Viscosities: SAE 30, 20W-40, 20W-50, 25W-60
SHELL005 5	Litres	4	Industry & Manufacturer's Specifications: API SC/CC Fuel Types: Petrol, Diesel, Kerosene Features: High Zinc
			Penrite Shelsley Light is a premium mineral, SAE 20W-60, HIGH ZINC, very low detergent engine oil designed specifically for petrol, kerosene and diesel fuelled vintage, pre-war and post war vehicles manufactured up to 1950. It features a double layer of engine wear protection with HIGH ZINC and increased operating temperature viscosity over monograde oils. It contains a "Tacky Additive" so that when vehicles are laid up, the oil does not run off internal surfaces.

Shelsley Medium

Product	Pack	Carton	Base Oil: Premium MineralViscosity: 25W-70Replacement Viscosities: SAE 40, 25W-50, 25W-60
Code	Size	Qty	
SHELM005	5 Litres	4	Industry & Manufacturer's Specifications: API SC/CC
SHELM020	20 Litres	1	Fuel Types: Petrol, Diesel, Kerosene Features: High Zinc
			Penrite Shelsley Medium is a premium mineral, SAE 25W-70, HIGH ZINC, very low detergent engine oil designed specifically for petrol, kerosene and diesel fuelled vintage, pre-war and post war vehicles manufactured up to 1950. It features a double layer of engine wear protection with HIGH ZINC and increased operating temperature viscosity over monograde oils. It contains a "Tacky Additive" so that when vehicles are laid up, the oil does not run off internal surfaces.

Shelsley Heavy

Product Code	Pack Size	Carton Qty	Base Oil: Premium MineralViscosity: 40-70Replacement Viscosities: SAE 50, SAE 60
SHELH005	5 Litres	4	Industry & Manufacturer's Specifications: API SC/CC Fuel Types: Petrol, Diesel, Kerosene Features: High Zinc
			Penrite Shelsley Heavy is a premium mineral, 40-70, HIGH ZINC, very low detergent engine oil designed specifically for petrol, kerosene and diesel fuelled vintage, pre-war and post war vehicles manufactured up to 1950. It features a double layer of engine wear protection with HIGH ZINC and increased operating temperature viscosity over monograde oils. It contains a "Tacky Additive" so that when vehicles are laid up, the oil does not run off internal surfaces.







Heritage LTM

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral	Viscosity: SAE 30
HERLTM005	5 Litres	4	Fuel Types: Petrol, Diesel, Kerosene	(Paraffin) Features: Non-Deterger
			Penrite Heritage LTM is a premiu non-detergent engine oil develo Edwardian vehicles manufactur for use in many vehicles of pre- with rather primitive oiling syste systems, wick feed and hand op quality base oils combined with to suit these very old machines increased storage protection.	ped specifically for Vintage and red prior to 1920. It is designed WWI design which were fitted ems such as drip feed lubricator perated pumps. It uses premium a specialised additive package

Heritage MTH

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral	Viscosity: SAE 50
HERMTH005	5 Litres	4	Fuel Types: Petrol, Diesel, Kerosene	(Paraffin) Features: Non-Detergent
			Penrite Heritage MTH is a premiu non-detergent engine oil develo Edwardian vehicles manufactur for use in many vehicles of pre with rather primitive oiling syste systems, wick feed and hand op quality base oils combined with to suit these very old machines. increased storage protection.	ped specifically for Vintage and red prior to 1920. It is designed WWI design which were fitted ems such as drip feed lubricator rerated pumps. It uses premium a specialised additive package

Enduro 25W-70 (Motorcycle)

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Stroke: 4 Viscosity: 25W-70 Replacement Viscosities: 25W-60, SAE 40/50	Pass
END004 END020	4 Litres 20 Litres	4 1	Industry & Manufacturer's Specifications: API SG Fuel Types: Petrol, Racing Features: High Zinc, Extends Engine Life, Competition Proven	
			Penrite Enduro is a premium, high performance mineral, 25W-70,	

non friction modified, four stroke engine oil. It contains a superior anti wear package of HIGH ZINC (exceeding 1750+ ppm levels) for ultimate engine, gearbox and clutch protection and a multi-grade viscosity designed to maintain oil pressure and consumption control for older and classic motorcycles. It has optimum clutch slip prevention for wet clutch systems.

HD Oil 50-70 (Motorcycle)

Product Code	Pack Size	Carton Qty	Base Oil: Premium MineralStroke: 4Viscosity: 50-70Replacement Viscosities: SAE 50/60
HD004	4 Litres	4	Industry & Manufacturer's Specifications: API SF Fuel Types: Petrol, Racing Features: High Zinc, Extends Engine Life, Competition Proven
			Penrite HD Oil is a premium, heavy duty, high performance mineral, 50-70, non friction modified, four stroke engine oil. It contains a superior anti wear package of HIGH ZINC (exceeding 1750+ ppm levels) for ultimate engine, gearbox and clutch protection and a multi-grade viscosity designed to maintain oil pressure and consumption control for older and classic motorcycles. It has optimum clutch slip prevention for wet clutch systems.







Classic ATF

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral	Colour: Red
CLASATF005	5 Litre	4		T-II/D2, Sundstrand 22-213L,
			Penrite Classic ATF is premium m automatic transmission fluid for that required Type A/Suffix A fluids. It is manufactured with m premium base oils to provide protection than original type a	classic and older transmissions or GM DEXRON®/DEXRON®-II nodern additive technology and better shift performance and

Shocker Oil No.I

Product	Pack	Carton	Base Oil: Premium Mineral Colour: Green
Code	Size	Qty	
SHOK10005	500 Millilitres	6	Industry & Manufacturer's Specifications: ISO 46 (No.1) Penrite Shocker Oil No.1 is a suspension oils specifically designed for lever arm and vane type shock absorbers fitted to cars covering the vintage and classic period. It contains anti-corrosion and anti-wear additives for enhanced protection.

Shocker Oil No.2

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Colour: Green	
SH0K20005	0005 500 Millilitres 6	500 Millilitres 6	Industry & Manufacturer's Specifications: ISO 68 (No.2)	*
		Penrite Shocker Oil No.2 is a suspension oils specifically designed	Linkir*	

for lever arm and vane type shock absorbers fitted to cars covering the vintage and classic period. It contains anti-corrosion and anti-wear additives for enhanced protection.





SU Dashpot Oil

Product Code		Carton Qty	Base Oil: Premium Mineral	Colour: Amber
SUDASH000150	150 Millilitres	12	Industry & Manufacturer's Specif	fications: ISO 15
			Penrite SU Dashpot Oil is a mir corrosion and anti-wear additive and dampers in SU and Strombe use in pre 1940 SU carburettor damper in the dashpot assemb can readily identify this type damper rod on the underside.	es for the lubrication of pistons rg carburettors. It is suitable for rs, which do not incorporate a oly. Removing the dashpot cap

SU Damper Oil

UDAMP000150 150 Millilitres 12	Industry & Manufacturer's Specifications: ISO 68
	Penrite SU Damper Oil is a mineral based oil containing anti- corrosion and anti-wear additives for the lubrication of pistons and dampers in SU and Stromberg carburettors. It 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.

Gear Box Oil 30

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: 20W-60 Replacement Viscosities: SAE 30
GB30001 GB30005	1 Litre 5 Litres (UK	<u>6</u> () 4	Industry & Manufacturer's Specifications: API GL-1 Penrite Gear Box Oil 30 is multigrade gearbox oil designed specifically for use in vehicles that originally used the same oil in the gearbox as was recommended and used in the engine. Many vehicles manufactured in the fifties and sixties specified engine oil for use in the gearbox. Whilst this was convenient, a proper gear oil was a better alternative. It can be used in veteran, vintage and classic gearboxes including those fitted with straight, synchro and epicyclic gears, overdrives and those vehicles fitted with pre-selector gearboxes. Gear Box Oil 30 meets the requirements of API GL-1.

Gear Box Oil 40

Product Code	Pack Size	Carton Qty	Base Oil: Premium MineralViscosity: 25W-70Replacement Viscosities: SAE 40, SAE 50	
GB40001	1 Litre	6	Industry & Manufacturer's Specifications: API GL-1	-
GB40005	5 Litres (UK)) 4	Penrite Gear Box Oil 40 is multigrade gearbox oil designed specifically for use in vehicles that originally used the same oil in the gearbox as was recommended and used in the engine. Many vehicles manufactured in the fifties and sixties specified engine oil for use in the gearbox. Whilst this was convenient, a proper gear oil was a better alternative. It can be used in veteran, vintage and classic gearboxes including those fitted with straight, synchro and epicyclic gears, overdrives and those vehicles fitted with pre-selector gearboxes. Gear Box Oil 40 meets the requirements of API GL-1.	Ca



Transoil 90

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: SAE 90
T90001	1 Litre	6	Industry & Manufacturer's Specifications: API GL-1
T90005	5 Litres (U	JK) 4	Penrite Transoil 90 is a premium, non EP, API GL-1 gear oil designed specifically for use in veteran, vintage and Edwardian gearbox, transaxles and selected spur and bevel type rear axles. It does not contain any aggressive load carrying additives that may cause damage to ferrous and non ferrous metal types used in these types of vehicles. It is also compatible with leather and synthetic rubber seals.

Transoil 140

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: SAE 140	
T140001	1 Litre	6	Industry & Manufacturer's Specifications: API GL-1	
T140005	5 Litres (UK) 4	Penrite Transoil 140 is a premium, non EP, API GL-1 gear oil designed specifically for use in veteran, vintage and Edwardian gearbox, transaxles and selected spur and bevel type rear axles. It does not contain any aggressive load carrying additives that may cause damage to ferrous and non ferrous metal types used	

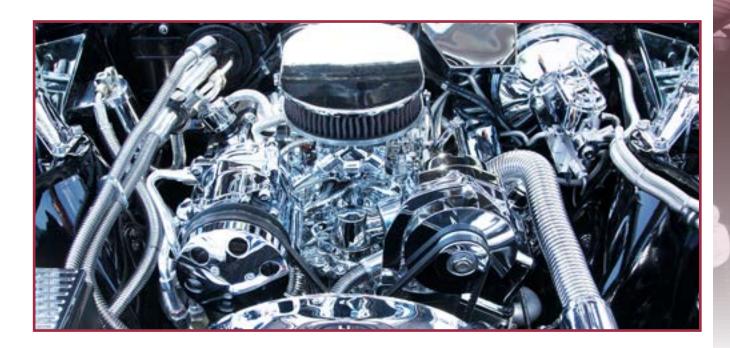
synthetic rubber seals.

Transoil 250

Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: SAE 250
T250001	1 Litre	6	Industry & Manufacturer's Specifications: API GL-1
T250005	5 Litres (UK)) 4	Penrite Transoil 250 is a premium, non EP, API GL-1 gear oil designed specifically for use in veteran, vintage and Edwardian gearbox, transaxles and selected spur and bevel type rear axles.

It does not contain any aggressive load carrying additives that may cause damage to ferrous and non ferrous metal types used in these types of vehicles. It is also compatible with leather and synthetic rubber seals.

in these types of vehicles. It is also compatible with leather and





Mild EP	Gear	Oil	
Product Code	Pack Size	Carton Qty	Base Oil: Premium Mineral Viscosity: SAE 110
MILD001	1 Litre	1 Litre 6	Industry & Manufacturer's Specifications: API GL-4
			Penrite Mild EP Gear Oil is an SAE 110, extreme pressure, automotive gear oil meeting the requirements of API GL-4 for moderate to high load applications. It is designed for use in all steel gear sets in vintage and classic cars and trucks as well as rack and pinion steering systems of 1950's & 1960's vehicles. It is

Classic Car Coolant Concentrate

Product Code	Pack Size	Carton Qty	Technology: Type B Treat Rate: 1 litre makes up 1	Colour: Clear to 15 litres	1
VCIO01	1 Litre	6	Industry & Manufacturer's Speci	fications: AS 2108-2004 Type B	
			non-glycol based corrosion inh use in Edwardian, vintage, veter that protects against corrosion, c It is an effective engine coolan mono/diacid technology and a c maximum protection against con	Type B colourless, hybrid-organic, ibitor designed specifically for an & classic car cooling systems cavitation, scaling and oxidisation. It that uses a hybrid of organic conventional inhibitor to provide prosion whilst providing superior ce engine operating temperature.	

suitable for use in spiral bevel, worm and pre 1960 hypoid axles.

	Milli	litres	Litres				
PENRITE PRODUCT	150	500	1	4	5	20	
Classic Light	-	-	-	-	0		
Classic Medium	-	-	-	-	0	-	
Classic Heavy	-	-	0	-	0	-	
Classic V-Dub	-	-	-	-	0	-	
Classic Mini	-	-	0	-	0	-	
Shelsley Light	-	-	-	-	0	-	
Shelsley Medium	-	-	-	-	0	0	
Shelsley Heavy	-	-	-	-	0	-	
Heritage LTM	-	-	-	-	0	-	
Heritage MTH	-	-	-	-	0	-	
Enduro 25W-70 (Motorcycle)	-	-	-	0	-	0	
HD Oil 50-70 (Motorcycle)	-	-	-	Ο	-	-	
Classic ATF	-	-	-	-	0	-	
Shocker Oil No.1	-	0	-	-	-	-	
Shocker Oil No.2	-	0	-	-	-	-	
SU Dashpot Oil	0	-	-	-	-	-	
SU Damper Oil	0	-	-	-	-	-	
Gear Box Oil 30	-	-	Ο	-	Ο	-	
Gear Box Oil 40	-	-	0	-	0	-	
Transoil 90	-	-	0	-	0	0	
Transoil 140	-	-	0	-	0	0	
Transoil 250	-	-	0	-	0	0	
Mild EP Gear Oil	-	-	0	-	-	-	
Classic Car Coolant Concentrate	-	-	Ο	-	-	-	

(All products are available in 1000L Pods, on request)

Expert Tip: Penrite are the only company in Australia manufacturing a complete range of products for Veteran, Vintage, Classic and Edwardian vehicles, dating to the beginning of the last century.



Steering Box Lube

Product Code	Pack Size	Carton Qty	Colour: Light Brown Recommended Operating Temperature Range: N/A
SBL00045	450 Grams	6	Industry & Manufacturer's Specifications: NLGI 00
SBL0005	500 Millilitre	s (UK) 6	Penrite Steering Box Lube is an extreme pressure, NLGI 00, lithium based grease, blended with effective anti-wear, rust and oxidation inhibitors. It is a high viscosity, self-levelling or semi fluid grease that features non-corrosive extreme pressure (EP) additives to provide enhanced film strength protection. It is suitable for veteran/vintage and some classic car steering boxes. It can also be used in some classic car and motorcycle gearboxes; such as Burman, that require high viscosity lubrication or a self leveling grease.

Cam Assembly Lube

	Product Code	Pack Size	Carton Qty	Colour: Grey/Black Recommended Operating Temperature Range: N/A
CAM0001		100 Grams	6	Industry & Manufacturer's Specifications: NLGI 2
				Penrite Cam Assembly Lube is a special purpose sticky paste formulated with a lithium grease, designed for the initial lubrication of engine parts during the engine assembly process. It contains rust inhibitors, oxidation inhibitors, tackiness additives, zinc and graphite anti-wear agents to provide outstanding engine lubrication protection prior to and during first starting of new or rebuilt engines. Can be used on camshaft lobes, followers, journals, camshaft and crankshaft bearings, pushrod tips, rockers, bushes, gears, thrust bearings and timing chains.

Graphite Grease

Product Code	Pack Size	Carton Qty	Colour: Grey/Black Recommended Operating Temperature Range: Max 60°C
GRGR0004	400 Grams (l	JK) 6	Industry & Manufacturer's Specifications: NLGI 3
GRGR0005	500 Grams	6	Penrite Graphite Grease is an NLGI 3, graphite impregnated calcium based grease. It is designed for the lubrication of spring leaves, handbrake cables, flexible drives and exposed chains. Graphite Grease is suitable for use in slow speed plain bearings and slides where a heavy grease with solid lubricants is required. It can also be used in plain bearing locks, latches and fasteners, cables and springs and even as a fifth wheel lubricant.

Rubber Grease

Product Code	Pack Size	Carton Qty	Colour: Red Recommended Operating Temperature Range: -9°C to 80°C	
RUBGR0001	100 Grams	6	Industry & Manufacturer's Specifications: NLGI 2	
RUBGR0005	500 Grams	6	Penrite Rubber Grease is a premium quality clay based grease containing castor oil for use when contact with natural and/or synthetic rubber is likely to occur. It can be used as a general purpose, non-harmful grease for industrial, automotive and consumer rubber parts such as hydraulic dust covers, braking system components, seals and washers. It is specially designed for use on rubber components in hydraulic systems where compatibility with the rubber seals is essential.	







Copper Eze

Product Code	Pack Size	Carton Qty	Colour: Copper Recommended Operating Temperature Range: 0°C to 1093°C
CEZE0001	100 Grams	6	Industry & Manufacturer's Specifications: NLGI 1.5
CEZE0005	500 Grams	6	Penrite Copper Eze is a bentone based anti-seize grease containing micro-size copper, zinc oxide and additional synthetic base oil that will resist temperatures of up to 1093°C. It is used to coat flanges, threads, nuts, bolts that are subject to corrosion

or seizure. Copper Eze is also ideal for exhaust manifold studs, exhaust clamps, turbocharger connections, spark plug threads and brake assemblies. Ideal for boat trailer wheel studs, external hinges, flanges, screws, nuts and bolts to prevent seizure and corrosion in automotive, marine, industrial, agricultural and general domestic environments.

spring loaded greasing units, via a grease gun to pump shafts

Water Pump Grease

Product Code	Pack Size	Carton Qty	Colour: Amber Recommended Operating Temperature Range: 0°C to 75°C	
WPGR00005	50 Grams	6	Industry & Manufacturer's Specifications: NLGI 4	
			Penrite Water Pump Grease is an NLGI 4, moderate duty, very firm grease manufactured from high quality base oils and a calcium soap. It is recommended for the lubrication of water pumps in older vehicles or in fire fighting and irrigation equipment requiring a stiff grease. Water Pump Grease can be used in	

	or in screw applied greasers.					
PENRITE PRODUCT		Millilitres				
PENRILE PRODUCT	50	100	400	450	500	500
Steering Box Lube	-	-	-	0	-	Ο
Cam Assembly Lube	-	0	-	-	-	-
Graphite Grease	-	-	0	-	O	-
Rubber Grease	-	0	-	-	0	-
Copper Eze	-	0	-	-	0	-
Water Pump Grease	0	-	-	-	-	-

