

Limslip Additive

Product Code	Pack Size	Carton Qty	Colour: Purple
LSADD000150	150 Millilitres	12	

Key Specifications: GM Part Number 1#1052358, Ford M2C118-A, Dana 40819, Daimler Chrysler MS 5630, Ford Motorsport 7098

Penrite Limslip Additive is a supplement additive designed specifically for use in limited slip differentials to overcome problems with squeal, squawk or chatter.

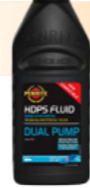


HDPS (Honda Dual Pump System)

Product Code	Pack Size	Carton Qty	Base Oil: Semi Synthetic	Colour: Straw
HDPS001	1 Litre	6		

Key Specifications: Honda DPSF


Penrite HDPS Fluid is a premium semi synthetic oil specially designed for use in Honda Dual Pump System differentials. It contains a unique combination of anti-squawk additives and synthetic base oils, to provide maximum wear protection and anti-shudder life.



Penrite 4297 (Transmission Additive)

Product Code	Pack Size	Carton Qty	Colour: Brown
PEN4297000150	150 Millilitres	12	

Penrite 4297 is a treatment additive formulated to alleviate shift problems in automatic transmission systems and manual transmissions that utilise an automatic transmission fluid. It can also be used to reduce noise and wear in power steering systems of passenger vehicles.



PENRITE PRODUCT	Millilitres	Litres				
	150	1	2.5	20	60	205
Gear Oil 80W-90	-	●	●	●	●	●
Gear Oil 85W-140	-	●	●	●	●	●
Gear Oil 140	-	●	●	●	●	●
Trans Gear 75W-80	-	●	●	●	●	●
Trans Gear 75W-90	-	●	●	●	●	●
Pro Gear 70W-75	-	●	●	●	●	●
Pro Gear 75W-85	-	●	●	●	●	●
Pro Gear 75W-90	-	●	●	●	●	●
Pro Gear 80W-140	-	●	●	●	●	●
Pro Gear 85W-110	-	●	●	●	-	-
Limslip Additive	●	-	-	-	-	-
HDPS (Honda Dual Pump System)	-	●	-	-	-	-
Penrite 4297 (Transmission Additive)	●	-	-	-	-	-

Key Features & Benefits of Manual Gear & Differential Oils:

- > Specifically designed additives to improve the shift feel for the life of the oil drain
- > Enhanced oxidation stability, reducing harmful deposits
- > Excellent wear protection.
- > Compatible with different metal components to protect against corrosion



Expert Tip:

Anti wear agents prevent wear due to seizure or scuffing of rubbing surfaces. They are normally zinc, phosphorus or other organo-metallic types.



Visit our website at www.penriteoil.com



MANUAL GEAR & DIFFERENTIAL OILS

Penrite has three categories of Manual Gear & Differential oils:

GEAR OIL: Penrite's range of premium mineral automotive gear oils are manufactured with modern extreme pressure additives and friction modifiers, meeting the requirements of API GL-5 / GL-6 and MT-1, as well as many other manufacturer specifications. The new formulation allows the one range of gear oil to be used in both Limited Slip and Hypoid type differentials eliminating the need for multiple products. Can also be used in manual gearboxes, transaxles and transfer cases.

TRANS GEAR: Penrite's range of semi synthetic automotive gear oils are manufactured from a blend of highly refined base oils, the latest technology additives, friction enhancers and an advanced viscosity modifier. Range suitable for manual gearboxes, transaxles, transfer cases and differentials.

PRO GEAR: Penrite's range of full synthetic automotive gear oils are manufactured utilising a special combination of synthetic base oils, with an advanced additive system to provide performance and protection under severe service. Range suitable for manual gearboxes, transaxles, transfer cases and differentials.



Visit our website at www.penriteoil.com

Gear Oil 80W-90

Product Code	Pack Size	Carton Qty
G08090001	1 Litre	6
G080900025	2.5 Litres	4
G08090020	20 Litres	1
G08090060	60 Litres	1
G08090205	205 Litres	1

Viscosity: 80W-90 **Base Oil:** Premium Mineral
Colour: Blue **Alternative Viscosities:** 85W-90, SAE 90

Key Specifications: API GL-5/GL-6/MT-1/PG-2, Ford ESW-M2C1006-B/1013-A/104-A/105-A/197-A, MIL-L-PRF-2105E, MIL-L-2105D, GM HN 1181/1187/1386/1561
Application: Hypoid & Limited Slip Differentials, Manual Gearboxes, Transfer Cases, Transaxles

Penrite Gear Oil 80W-90 is a premium mineral automotive gear oil manufactured with modern extreme pressure additives and friction modifiers.



Gear Oil 85W-140

Product Code	Pack Size	Carton Qty
G085140001	1 Litre	6
G0851400025	2.5 Litres	4
G085140020	20 Litres	1
G085140060	60 Litres	1
G085140205	205 Litres	1

Viscosity: 85W-140 **Base Oil:** Premium Mineral
Colour: Blue

Key Specifications: API GL-5/GL-6/MT-1/PG-2, Ford ESW-M2C1006-B/1013-A/104-A/105-A/197-A, MIL-L-PRF-2105E, MIL-L-2105D, GM HN 1181/1187/1386/1561
Application: Hypoid & Limited Slip Differentials

Penrite Gear Oil 85W-140 is a premium, heavy duty, mineral automotive gear oil manufactured with modern extreme pressure additives and friction modifiers.



Gear Oil 140

Product Code	Pack Size	Carton Qty
G0140001	1 Litre	6
G01400025	2.5 Litres	4
G0140020	20 Litres	1
G0140060	60 Litres	1
G0140205	205 Litres	1

Viscosity: SAE 140 **Base Oil:** Premium Mineral
Colour: Blue

Key Specifications: API GL-5/GL-6/MT-1/PG-2, MIL-L-2105D, SAE J2360, MIL-L-PRF-2105E
Application: Hypoid & Limited Slip Differentials

Penrite Gear Oil 140 is a premium, heavy duty, mineral automotive gear oil manufactured with modern extreme pressure additives and friction modifiers.



Trans Gear 75W-80

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

Viscosity: 75W-80 **Base Oil:** Semi Synthetic

Key Specifications: API GL-4 Plus, ZF TE-ML 02D, Chrysler MS 9224, Land Rover MTF 94, MB 235.10, Honda MTF 7289
Application: Manual Gearboxes, Transfer Cases, Transaxles

Penrite Trans Gear 75W-80 is a premium performance, semi synthetic manual gearbox oil. It uses the latest technology, purpose designed additives for long service life and contains a unique viscosity modifier for enhanced low temperature performance.



Trans Gear 75W-90

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

Viscosity: 75W-90 **Base Oil:** Semi Synthetic
Alternative Viscosities: 80W-90

Key Specifications: API GL-5/MT-1, BTR 5M-31, MIL-L-2105D, ZF TE ML-01/02/05/07/08, MB 235.5/235.6, Volvo 1273.10
Application: Manual Gearboxes, Transfer Cases, Transaxles

Penrite Trans Gear 75W-90 is an SAE 75W-90, premium performance semi synthetic transaxle oil. It is manufactured from a blend of highly refined base oils, the latest technology additives, friction enhancers and an advanced viscosity modifier.



Pro Gear 70W-75

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

Viscosity: 70W-75 **Base Oil:** Full Synthetic

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

Application: Manual Gearboxes, Transfer Cases, Transaxles

Penrite Pro Gear 70W-75 is a premium full synthetic, 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.



Pro Gear 75W-85

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

Viscosity: 75W-85 **Base Oil:** Full Synthetic
Alternative Viscosities: 80W-85, SAE 80

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

Penrite Pro Gear 75W-85 is a premium full synthetic manual gearbox oil manufactured from a blend of carefully selected synthetic base oils. It uses the latest technology, purpose designed additives for long service life and excellent load carrying capacity.



Pro Gear 75W-90

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

Viscosity: 75W-90 **Base Oil:** Full Synthetic
Alternative Viscosities: 80W-90, SAE 90

Key Specifications: API GL-5/GL-6/MT-1, GM HN2013, Ford M2C200-C, BTR 5M-50, MIL-L-PRF-2105E, ZF TE-ML05B/05D/07A/08/12D/16F/19C/21

Application: Differentials, Manual Gearboxes, Transaxles

Penrite Pro Gear 75W-90 is a premium full synthetic, SAE 75W-90, 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 ultimate performance and protection under all operating conditions.



Pro Gear 80W-140

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

Viscosity: 80W-140 **Base Oil:** Full Synthetic
Alternative Viscosities: 75W-140, 85W-140, SAE 140

Key Specifications: API GL-5/GL-6/MT-1, MIL-L-PRF-2105E, Ford M2C190-A
Application: Hypoid & Limited Slip Differentials

Penrite Pro Gear 80W-140 is a premium full synthetic, SAE 80W-140, 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 ultimate performance and protection under all operating conditions.



Pro Gear 85W-110

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

Viscosity: 85W-110 **Base Oil:** Premium Mineral
Alternative Viscosities: 80W-90, SAE 90

Key Specifications: API GL-5, US Steel 224, AGMA 250.04 (No 6), Harley Trans Oil 99892-84
Application: Hypoid Differentials, Manual Gearboxes

Penrite Pro Gear 85W-110 is a premium mineral, SAE 85W-110, heavy duty gear oil formulated with a special, highly effective extreme pressure additive system to provide ultimate performance and protection under all operating conditions.

