



PENRITE

PRO GEAR GL-5 75W-85

Full Synthetic Gear Oil

Issue: February 2017

Product Code	Pack Size	Carton Qty
PROGL5001	1 Litre	6
PROGL50025	2.5 Litre	4
PROGL5020	20 Litre	
PROGL5060	60 Litre	

Description

Pro Gear GL-5 75W-85 is a premium full synthetic, API GL-5, SAE 75W-85, differential and transaxle gear oil manufactured with a blend of carefully selected synthetic base oils and purpose designed additives including an enhanced wear protection package to provide excellent load carrying ability and longer service life.

Application

Pro Gear GL-5 75W-85 is optimised for differentials, both hypoid and limited slip, transfer cases, manual transaxles and gearboxes in late model passenger cars, 4WD's and light commercial vehicles that specifically require the use of an API GL-5, SAE 75W-85 viscosity gear oil.

Manufacturers include –

Alfa Romeo	BMW	Ford	Holden	Honda
Jeep	Land Rover	Lexus	Mercedes	Mitsubishi
Renault	SsangYong	Subaru	Suzuki	Toyota

and many others

Pro Gear GL-5 75W-85 is suitable for use where MB 235.7 and ZF TE-ML 18 is specified. It may also be used in selected manual transmissions that require a SAE 75W-85 viscosity grade with API GL-5 specifications. It can be used to improve shift quality in colder climates where either SAE 75W-90 or SAE 80 API GL-5 oils are specified.

Pro Gear GL-5 75W-85 is already dosed with the correct amount of friction additive for use in limited slip differentials, no extra additive is required.

NOTE: For manual gearboxes requiring an API GL-4, SAE 75W-85 viscosity gear oil, we recommend Penrite Pro Gear 75W-85.

Product Benefits

- Full synthetic base oils for maximum performance, protection and longer life
- Optimised for differentials requiring low viscosity API GL-5 fluid.
- Suited to many late model vehicle requirements
- Increased oxidation stability, reducing harmful deposits
- Enhanced wear protection additive pack
- Suitable for use in hypoid and limited slip differentials
- Provides fuel saving benefits over standard differential oils

Industry Specifications

API GL-5

Typical Data

Colour	Amber
Density at 15°C, kg/L	0.880
Viscosity, Kinematic, cSt	
at 40°C	74
at 100°C	11.4
Viscosity Index	166
Viscosity, Brookfield, cP @ -40°C	36,800
Phosphorus, mass %	0.140

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.



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