

Link do produktu: <https://bizongarage.pl/olej-przekladniowy-penrite-gear-oil-85w-140-mineral-20l-p-33475.html>



## Olej przekładniowy Penrite Gear Oil 85W-140 Mineral 20L

Cena brutto	<b>962,72 zł</b>
Cena netto	<b>782,70 zł</b>
Dostępność	<b>Na zamówienie</b>
Numer katalogowy	<b>331572393</b>
Kod producenta	<b>GO85140020</b>

### Opis produktu

#### Penrite Gear Oil 85W-140 Mineral 1L

Gear Oil 85W-140 is a premium, heavy duty, mineral automotive 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 contains the correct dosage of limslip additive eliminating the need for a additional product when used in limited slip differentials. It is coloured "Blue" for easy identification

<b>Viscosity</b>	SAE 140
<b>Base oil</b>	Mineral
<b>Benefits</b>	Maximum protection, Anti shudder additive technology

#### APPLICATION

Gear Oil 85W-140 is designed for use in differentials, both hypoid and limited slip, in passenger cars, light commercials, 4WDs as well as in on- and off- highway truck, construction and agricultural equipment where such a viscosity grade is required.

Gear Oil 85W-140 can also be used in manual gearboxes and transfer cases, especially in some models of trucks, where such an oil is recommended.

Gear Oil 85W-140 provides a superior level of protection in heavy duty applications, where shock load conditions can be extreme. The additive technology provides maximum protection against wear and corrosion, maintaining the life of critical components. The multi-purpose formulation allows greater flexibility while minimising inventory levels, especially for differential applications.

For competition, consistent high temperature or extreme high load operation, fully synthetic Pro Gear 80W-140 should be used.

#### BENEFITS

- Maximum protection
- Anti shudder additive technology

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- Superior thermal stability
  - Maintains cleanliness & reduces abrasive wear
  - Longer drain intervals
  - Superior protection against scoring & spalling wear
  - Compatible with copper alloy components
  - Minimises inventory

#### **INDUSTRY & MANUFACTURER'S PERFORMANCE LEVELS**

- API GL-5
- API GL-6
- API MT-1
- API PG-2
- BTR 5M-31
- BTR 5M-36
- China National GB 13895-1992
- Chrysler MS-9020
- Clark MS-8
- Ford M2C1006-A
- Ford M2C1006-B
- Ford M2C1013-A
- Ford M2C105-A
- Ford M2C197-A
- GM HN 1181
- GM HN 1187
- GM HN 1386
- GM HN 1561
- International B-22
- Mack GO-J
- MIL-L-2105D
- MIL-L-PRF-2105E
- SAE J2360
- White MS-0016
- ZF TE-ML 05A
- ZF TE-ML 05C
- ZF TE-ML 07A
- ZF TE-ML 08
- ZF TE-ML 12C
- ZF TE-ML 16
- ZF TE-ML 21