ACTIVE GEAR OIL GL-5 85W140

HEAVY DUTY GEAR OIL

85W-140

PRODUCT DESCRIPTION

ACTIVE GEAR OIL 85W-140 is a high-performance heavy-duty gear oil formulated with high-quality base oils and an advanced additive system. Suitable for heavy-duty automotive transmissions, axles and final drives where protection against wear and scoring is required.

APPLICATIONS AND KEY FEATURES

- Extreme pressure (EP) protection
- Heavy Duty
- Axle

PERFORMANCE LEVELS AND SPECIFICATIONS

- API GL-5

Performance levels stated on the product label under “Meets & Exceeds”. Consult the manufacturer for official OEM approval certificates.

TYPICAL PROPERTIES

Property	Unit	Test Method	Typical Value
Density (15°C)	g/cm³	—	*Manufacturer confirmation required*
Kinematic viscosity (40°C)	mm²/s	—	*Manufacturer confirmation required*
Kinematic viscosity (100°C)	mm²/s	ASTM D445	**24.8 - 32.1**
Viscosity index	—	ASTM D2270	**Min. 96**
Flash point	°C	ASTM D92	**Min. 235**
Pour point	°C	ASTM D97	**Max. -15**

The values given are typical values and do not constitute a specification; minor variations may occur between production batches.

PACKAGING

20 L · 200 L

STORAGE AND HANDLING RECOMMENDATIONS

- Store packages with lids tightly closed, in covered areas.
- Do not expose to direct sunlight or heat sources.
- Ambient temperature should not exceed 60°C. Do not stack more than two pallets on top of each other.
- Do not discharge used oil into sewers, soil or water; deliver it to an authorised waste oil collection point.
- Keep out of reach of children.

HEALTH, SAFETY AND ENVIRONMENT

For information on safe use, transport, storage and disposal, refer to the product Safety Data Sheet (SDS / MSDS).

EYLÜL OTO MADENİ YAĞ SANAYİ TİCARET LTD. ŞTİ. · AYDINLIKEVLER MAH. NAZMİ AKDENİZ CAD. NO:89/2B MİLAS/MUĞLA · Phone 0 507 368 63 20 · E-mail info@eylulticaret.com
Manufactured by: PARKİM GRES ENDÜSTRİYEL YAĞLAR SANAYİ VE TİCARET LTD. ŞTİ. · İnönü Mah., Gebze Plastikçiler OSB, 32. Sk. No: 11, 41400 Gebze / Kocaeli · Phone +90 262 206 01 01

DRAFT — This document must be verified against manufacturer data before publication, and the SDS must be approved by a competent (certified) Safety Data Sheet preparer.