FULLY SYNTHETIC ENGINE OIL 5W-30 RAZER SERIES

NATO Stock No. 6850-32-087-9448

DAZER AGMG

















LUPROMAX® Lubricates • Protects • Maximizes

LUPROMAX RAZER RACING

NATO Stock No. 6850-32-087-9448

Fully Synthetic Engine Oil 5W-30



DESCRIPTION

LUPROMAX Oil with Heat Activated Technology™ is specially developed to LUbricate, PROtect and MAXimize your engine performance.

A proven formula developed in partnership with car manufacturers and competition race teams, LUPROMAX RAZER 5W-30 incorporates the best performing fully synthetic engine oil for onroad and off-road competition cars. This gives increased power and optimum engine protection that proves itself reliable in extreme conditions.

LUPROMAX RAZER 5W-30 with Heat Activated Technology™ couples LUPROMAX technology with a high performance additive system to provide superb protection for your engine, even under the most grueling racing conditions.

LUPROMAX Oil is engineered to provide maximum power for your driving experience.

ADVANTAGES

- Helps provide maximum acceleration and horsepower for highspeed, high-revving cars
- Excellent protection at peak engine RPM and power conditions
- Excellent wear protection at high temperatures and highly effective protection from corrosion
- Extends engine life
- Excellent flow characteristics under extreme hot and cold operating conditions and during periods of intermittent use
- Reduces friction and engine noise, enhances shear stability for a quieter, smoother and enjoyable drive

DESCRIPTION

LUPROMAX RAZER는 열활성화공법(HAT) 기술이 적용되어 엔진의 윤활기능, 보호기능, 최대출력 발휘를 위해 특별하게 개발된 합성엔진오일입니다.

LUPROMAX RAZER는 경기에서 입증된 제품으로 온,오프로드 주행시에도 최고의 퍼포먼스를 제공하는 합성엔진오일입니다.

LUPROMAX RAZER는 고성능을 위해 개발된 첨가제가 함유되어 있어, 가혹한 주행시에도 최대효율을 발휘하는 합성 엔진오일입니다.

ADVANTAGES

- 최고의 속도와 최고의 엔진회전속도를 위해 최고의 가속감과 엔진최대출력을 도와줍니다.
- 최고점 알피엠을 발휘하는 출력상황에서도 놀라운 엔진보호능력을 발휘합니다.
- 최고점 온도에서도 놀라운 엔진마모 보호기능이 있으며, 고효율적인 부식방지 기능이 있습니다.
- 놀라운 엔진수명 연장
- 엔진마찰감소, 엔지소음 감소, 전단안정성 향상으로 엔진 조용함등 부드럽고 즐거운 주행기능

















Revolutionizing the Lubrication Industry through Heat Activated Technology



Fully Synthetic Engine Oil 5W-30

LUPROMAX RAZER RACING

NATO Stock No. 6850-32-087-9448

APPLICATIONS

LUPROMAX RAZER 5W-30 is designed to optimize performance and protection for modern passenger cars where API SN (and below) are recommended.

- LUPROMAX RAZER 5W-30 is suitable for use in high-performance turbo-charged and supercharged petrolengines.
- LUPROMAX RAZER 5W-30 is suitable for extreme engine stress conditions, where conventional oil often may not perform.

STORAGE

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Product should not be stored above 60°C, exposed to hot sun or freezing conditions.

HEALTH, SAFETY & ENVIRONMENT

Health and Safety

LUPROMAX RAZER is unlikely to present any significant health or safety hazard when used properly in the recommended application provided in the Material Safety Data Sheet (MSDS) are followed.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water. Guidance on Health and Safety is available on the appropriate Material Safety Data Sheet, which can be obtained upon request through your sales contract office, or via the internet.

Protect the Environment

Take used oil to an authorized collection point. Do not discharge into drains, soil or water.

APPLICATIONS

LUPROMAX RAZER 5W30은 미국석유협회표준(API) SN규격을 만족하는 최근 엔진에 최적화된 성능 및 최적화된 보호기능을 제공할 수 있도록 개발 되었습니다.

- LUPROMAX RAZER 5W30은 고성능을 발휘하는 터보차저, 슈퍼차저 가솔린엔진에 적합합니다.
- LUPROMAX RAZER 5W30은 일반엔진오일이 발휘하지 못하는 극압의 엔진조건에 최적화되어 있습니다.

STORAGE

모든 제품은 이물질이 들어가지 않게 잘 막아서 보관하여야 합니다. 혹시나 외부에 보관시 물이나 이물질이 들어가지 않게하고, 마킹이 지워지지 않게 하여야 합니다.제품 보관창고는 60도가 넘지않게 하여야 하며 또한 얼지 않게 보관하여야 합니다.

HEALTH, SAFETY & ENVIRONMENT

Health and Safety

LUPROMAX RAZER는 물질안전보건자료(MSDS)에 따라 취급하세요. 피부에 직접 접촉하지 마시고, 사용한 오일은 코팅된 장갑을 착용 후 작업하세요. 물질안전보건자료(MSDS) 필요시 본사나 인터넷으로 요청하세요.

Protect the Environment

사용된 오일은 허가된 장소에 모으세요. 허가되지 않은 곳에 버리시면 안 됩니다.

AVAILABLE PACKAGING

20 liters pail / 200 liters drum / 1,000ml

SPECIFICATIONS

LUPROMAX RAZER 5W-30 meets and exceeds the requirements of: (LUPROMAX RAZER 5W-30 은 아래와 같은 조건 이상을 만족합니다.)

API	CN		
ACEA	A1/B1, A3/B3, A3/B4, A5/B5, C2, C3		
VW	502.00/505.00/505.01		
BMW	LL-04		
PSA	B71 2290		
MB	229.31/229.51		
RENAULT	RN 0700		

TYPICAL PROPERTIES

Properties			Method	LUPROMAX RAZER RACING
ISO Viscosity Grade			SAE J 300	5W-30
Kinematic Viscosity	@40°C	cSt	ASTM D445	67.58
Kinematic Viscosity	@100°C	cSt	ASTM D445	11.17
Viscosity Index			ASTM D2270	158
TBN	mgKOH/g		ASTM D2896	7.67
Flash Point	OC		ASTM D92	222
Pour Point	°C		ASTM D97	-42
Density	@15°C I	kg/l	ASTM D4052	0.854



For more information about Lupromax products, please contact your local distributor or Magna offices:
Distributed by:



Headquarters & Far East Office: Magna International Pte Ltd

10H Enterprise Road Singapore 629834 **Tel** (65) 6788-1228 Fax (65) 6785-1497 Email info@magnachem.com.sg Website

http://www.magnachem.com.sg

Indonesia Office: PT Magna Indonesia

Central Park Office Tower. 18th floor Suite #2 Jl. Letjen S. Parman Kav. 28 Jakarta Barat 11470 Tel (62)021-2903 4333

Fax (62) 021-2903 4260 Email contactus@lupromax.co.id

North America Office:

1450 Government Rd West Kirkland Lake Ontario P2N 2E9 Canada Email magna@vappro.com

LUPROMAX[®] KOREA

루프로맥스 코리아㈜

울산광역시 북구 진장20길 6 (6, Jinjang 20-gil, Buk-gu, Ulsan, Korea) **T.** 052.283.1203 **F.** 052.283.1204 E. lupromaxkorea@gmail.com

W. www.lupromaxkorea.co.kr

Australia Office:

6/632-542 Hampton Street, Hampton VIC 3188 Melbourne Australia

Email

nelsoncheng@magnaaustralia.com.au

http://www.magnaaustralia.com.au

ISO 9001





This data sheet and the information it contains is believed to be accurate as the data of printing. However, no warranty or representation, express or implied, is made as to its accuracy or completeness. Data provided is based on standard tests under laboratory conditions and is given as a guide only. Users are advised to ensure that they refer to the latest version on this data sheet. It is the responsibility of the user to evaluate and use products safely, to assess suitability for the intended application and to comply with all applicable laws and regulations. Material Safety Data Sheets are available for all our products and should be consulted for appropriate information regarding storage, safe handling, and disposal of the product. No responsibility is taken for any damage or injury resulting from abnormal use of material, from any failure to adhere to recommendations, or from hazards inherent in the nature of the material. All products, services and information supplied are provided under our standard conditions of sale. You should consult our local representative if you require any further information.