

**FULLY SYNTHETIC  
ENGINE OIL 5W-40**

**HYPERION SERIES**

**HYPERION 7000**

**LUPROMAX**

**HAT**  
HEAT ACTIVATED TECHNOLOGY

A member of

**STLE**

Society of Tribologists  
and Lubrication Engineers



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DIRECTIVE 2002/95/EC





Revolutionizing the Lubrication Industry through Heat Activated Technology

**LUPROMAX®**  
Lubricates • Protects • Maximizes

# LUPROMAX HYPERION 7000

NATO Stock No. 6850-32-087-9444

## Fully Synthetic Engine Oil 5W-40



*Suitable for modern  
high output, low  
emission, super or  
turbo-charged, DOHC  
or GDI petrol engines*

### DESCRIPTION

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

LUPROMAX HYPERION 7000 5W-40 is a fully synthetic engine oil designed to help provide exceptional wear protection for a smooth driving experience. This technology provides maximum acceleration, torque and power for outstanding performance and reliability.

LUPROMAX HYPERION 7000 5W-40 with Heat Activated Technology™ utilizes LUPROMAX's fully synthetic technology with a high performance additive system, reducing vibration and engine noise, and enhancing shear stability for a quieter and smoother drive. Its performance has been proven in the most grueling racing applications.

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

### ADVANTAGES

- Help maintain engine cleanliness and continuously prevent dirt and sludge build-up
- Tested and proven to deliver improved power and acceleration
- Excellent protection at peak engine RPM and power conditions
- Excellent wear protection at high temperatures and highly effective protection from corrosion
- Helps to extend the life of engines
- Outstanding performance during the maximum oil change interval and contributes greater fuel efficiency
- Excellent flow characteristics under extreme hot and cold operating conditions and during periods of intermittent use
- Excellent anti-oxidation properties to prevent premature ageing of oil
- Reduced friction and engine noise, enhances shear stability for a quieter and smoother drive





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### APPLICATIONS

LUPROMAX HYPERION 7000 5W-40 is designed to optimize performance and protection for modern passenger cars where API SN (and below) are recommended.

- LUPROMAX HYPERION 7000 5W-40 meets or exceeds the requirements of the industry and car manufacturer's standards required for modern high output, low emission, super or turbo-charged, DOHC or GDI petrol engines that are commonly found in the latest American, European and Japanese engine manufacturers.
- LUPROMAX HYPERION 7000 5W-40 is suitable for extreme engine stress conditions, where conventional oil often may not perform.

### SPECIFICATIONS

LUPROMAX HYPERION 7000 5W-40 meets and exceeds the requirements of:

API	SN
ACEA	A3/B3, A3/B4, A5/B5, C2, C3
VW	502.00/505.00/505.01
BMW	L-04
PSA	B71 2290
MB	229.31/ 229.51
Porsche	A 40

Properties	Method	LUPROMAX HYPERION 7000
ISO Viscosity Grade	SAE J 300	5W-40
Kinematic Viscosity @40°C	cSt ASTM D445	97.34
Kinematic Viscosity @100°C	cSt ASTM D445	15.21
Viscosity Index	ASTM D2270	165
TBN mgKOH/g	ASTM D2896	7.66
Flash Point °C	ASTM D92	222
Pour Point °C	ASTM D97	-42
Density @15°C	kg/l ASTM D4052	0.856



### HEALTH, SAFETY & ENVIRONMENT

- Health and Safety

LUPROMAX HYPERION 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.

### 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.

### AVAILABLE PACKAGING

20 liters pail/ 200 liters drum



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# LUPROMAX<sup>®</sup>

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

Distributed by:



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ISO 9001



Certificate No: AJA8002786

ISO 14001



Certificate No: AJA1316783

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