



GASOLINE ENGINE OIL

NITRON Series



Product of **Singapore**

www.hpure-lube.com

NITRON PREMIUM SERIES



Nitron Premium Series uses high quality fully synthetic base oils which have naturally high viscosity index & superior thermo-stability to maximise engine performance & protection.

PRODUCT CHARACTERISTICS

- ▶ Blended with high quality synthetic base oils
- ▶ Formulated with Polyalphaolefins (PAO) and advanced additives
- ▶ Superb extended oil drain intervals & fuel efficiency
- ▶ High temperature engine protection under tough conditions
- ▶ Fully maximises engine performance



NITRON PREMIUM SERIES - SAE VISCOSITY & API GRADE

| Product Name | PAO | Fully Synthetic | | | | |
|--------------|---------|-----------------|--------------|-------------|---------------|--------------|
| | EXP | EX7 | EX3 | ECO-6B | ECO-6 | AX7 |
| SAE Grade | 5W-30 | 5W-30, 5W-40 | 5W-30, 5W-40 | 0W-16 | 5W-30, 10W-30 | 5W-40, 5W-50 |
| API Grade | SP | SP | SP | SP | SP | SP |
| Others | ACEA C3 | ACEA C3 | ACEA A3/B4 | ILSAC GF-6B | ILSAC GF-6 | - |

MEET THE REQUIREMENTS OF

| Product | Requirement Specifications |
|---------|--|
| EXP | ACEA C3, API SP, API SN PLUS, BMW Longlife-04, MB-Approval 229.51, MB-Approval 229.52, Opel OV0401547, RN0700 / RN0710 |
| EX7 | API SP, ACEA C3, API SN PLUS, BMW Longlife-04, MB-Approval 229.51, MB-Approval 229.52, Opel OV0401547, RN0700 / RN0710 |
| EX3 | API SP, ACEA A3/B3, ACEA A3/B4, Fiat M2, MB 229.3, MB 229.5, MB 226.5, Renault RN 0710 / 0700, VW 502.00 / 505.00 |
| ECO-6B | API SP-RC, ILSAC GF-6B |
| ECO-6 | ILSAC GF-6A, API SP-RC |
| AX7 | API SP |

ENGINE PISTONS

(Product Application)



Other Product

Nitron Premium Series

NITRON ADVANCE SERIES



Nitron Advance Series is well formulated with Synthetic & Group 2 base oils using cutting-edge blending technology to achieve low emissions, fuel economy and extended drain capability.

PRODUCT CHARACTERISTICS

- ▶ Utilizes benefits of highly refined base oils
- ▶ Enhances emission system durability of gasoline engines
- ▶ Protects engine from sludge accumulation & rust corrosion
- ▶ Maintains engine at stable operating temperature



NITRON ADVANCE SERIES - SAE VISCOSITY & API GRADE

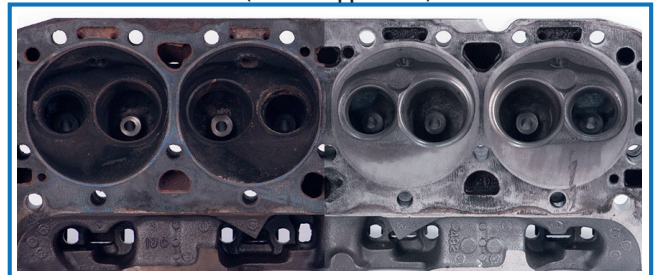
| Product Name | Semi-Synthetic | Mineral | |
|--------------|----------------|------------|------------------------|
| | F10 Plus | G15 | G15 |
| SAE Grade | 10W-40 | 10W-30 | 10W-40, 15W-40, 20W-50 |
| API Grade | SP | SP | SP |
| Others | ACEA A3/B4 | ILSAC GF-6 | - |

Group II base oils are defined as being more than 90% saturated, contains less than 0.03% sulfur and with a viscosity index of 80 to 120.

These oils are refined using a more complex process than what is required for Group I oils, giving Group II oils much better thermal stability properties. This is what helps HPure products achieve superior engine durability and high oil efficiency.

ENGINE BLOCK

(Product Application)



Other Product

Nitron Advance Series

YOUR RELIABLE CHOICE

HPure Lubricants are based on US-led advanced lubricant technologies, using highly refined base oils and the newest standard additives. HPure Lubricants are well-formulated products meeting the requirements of modern engines and API, ACEA and OEM specifications.

PERFORMANCE IN OUR PRODUCTS

HPure Lubricants embodies the notion that our lubricants provides the energy required by your engines and machinery, beyond lubricant limitation boundaries.

VALUE IS OUR PRINCIPLE

HPure Lubricants provides a full range of support from initial product selection, formulation development, technical & logistics support, while still ensuring that our clients benefit from competitive pricing.

Contact us

Email: enquiry@hpure-lube.com

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