

# SuperRace V8 C3 / C5 Engine Oil

Product reference: CYYY-07

A gasoline engine oil series with separate V8 C3 and V8 C5 formulations and viscosity choices.

## SuperRace V8 C3 Engine Oil

### Product name

SuperRace V8 C3

### Performance grade

ACEA C3; API SP

### Viscosity grade

0W-30, 0W-40, 5W-30, 5W-40

### Performance

1. New-generation ash-control technology effectively protects exhaust-aftertreatment devices, including DPFs and GPFs.
2. Excellent friction-reduction properties help lower fuel consumption and improve vehicle fuel economy, saving money and time while reducing environmental impact.
3. Good oxidation resistance slows lubricant aging at high temperatures and extends drain intervals.
4. Powerful detergency and dispersancy keep the engine clean over time and reduce the risk of engine knock.

### Applications

Made with high-performance GTL and ester base oils and high-performance imported additives using advanced formulation and manufacturing processes. It delivers excellent performance, meets API SP and ACEA C3 specifications, and is suitable for China VI and China V emission-standard vehicles and hybrid vehicles.

### Packaging

1 L × 12 containers; 4 L × 4 containers.

For grade selection, technical requirements, packaging and commercial terms, contact [sales@petronexusgroup.com](mailto:sales@petronexusgroup.com).

## Product visual and technical data



**petronexus**  
**SUPER RACING V8**  
Premium Synthetic Gasoline Engine Oil

Advanced Protection for Modern Engines & HEVs

For Modern Gasoline Engines   Suitable for Hybrid Electric Vehicles (HEVs)

**Advanced Protection for Every Journey**  
FIVE GRADES. ONE SUPERIOR STANDARD.



0W-20   0W-30   0W-40   5W-30   5W-40

API SP / ACEA C3 or C6 depending on grade

**HIGH PERFORMANCE IN EVERY DROP**  
CLEANER ENGINES. LONGER LIFE.

- Advanced Ash Control
- Excellent Friction Reduction
- Good Oxidation Stability
- Outstanding Detergency & Dispersancy
- Reliable Engine Protection
- Designed for GPF / modern aftertreatment compatibility

PERFORMANCE DRIVES A CLEANER TOMORROW

**PREMIUM SYNTHETIC FOR A HIGHER STANDARD**  
ENGINEERING TODAY FOR A CLEANER TOMORROW

Super Racing V8 is a premium synthetic gasoline engine oil series developed with advanced base oil technology and high-performance imported additive packages. Designed for modern gasoline engines, including HEVs, it delivers excellent lubrication, reliable engine protection, and outstanding performance under demanding driving conditions.

0W-30 / 0W-40 / 5W-30 / 5W-40: GTL & Ester-based.  
0W-20: PAO & Ester-based.

PURER BASE OIL STRONGER PERFORMANCE

**WIDE APPLICATIONS**  
BUILT FOR TODAY'S ENGINES. READY FOR TOMORROW.



Modern Gasoline Engines   Hybrid Electric Vehicles

Turbocharged Engines   Direct Injection Engines   Daily / Highway Driving

**APPLICATIONS & SPECIFICATIONS**  
TRUSTED PERFORMANCE. GLOBAL COMPATIBILITY.

|                        |                                              |
|------------------------|----------------------------------------------|
| Engine Type            | Modern gasoline engines / HEVs               |
| Emission Standard      | China VI / China V vehicles                  |
| Recommended SAE Grades | 0W-20 / 0W-30 / 0W-40 / 5W-30 / 5W-40        |
| Performance Specs      | API SP / ACEA C3 / ACEA C6 (by grade)        |
| Use Note               | Follow vehicle manufacturer recommendations. |

GLOBAL STANDARDS FOR A CLEANER FUTURE

**WHY CHOOSE PETRONEXUS**  
MORE THAN LUBRICANTS. AS A **SUSTAINABLE PARTNER**.

- Reliable Quality
- Advanced Formulation
- Professional Performance
- Export-Ready Supply

TRUSTED GLOBALLY DRIVING A BRIGHTER TOMORROW

**AVAILABLE GRADES & PACKAGING**  
FLEXIBLE SUPPLY FOR THE GLOBAL MARKETS.



0W-20   0W-30   0W-40   5W-30   5W-40

1 L x 12 Bottles per Carton   4 L x 4 Bottles per Carton

STABLE SUPPLY • PROFESSIONAL SERVICE • GROW TOGETHER

**petronexus**  
**LUBRICANTS FOR A MOVING WORLD**  
CLEANER ENGINES. BRIGHTER JOURNEYS.



- Protect Engine
- Improve Efficiency
- Reduce Wear
- A Cleaner Tomorrow

DRIVEN BY BETTER TOMORROWS