

Antifreeze Coolant

Product reference: CYYY-32

Antifreeze coolant supplied in 9 kg and 18 kg packaging.

Antifreeze Coolant

Product name

Antifreeze Coolant

Performance

1. Rust and corrosion protection: good rust-prevention, cavitation-resistance and heat-transfer properties. Added metal corrosion inhibitors form a protective film on metal surfaces.
 2. Scale prevention: formulated with softened water containing no calcium or magnesium ions, preventing scale without leaving impurities.
 3. High tolerance: good high-temperature stability and high tolerance of hard water.
 4. Boiling and freezing protection: a high boiling point and low freezing point provide effective protection against boiling and freezing.
 5. Compatibility: good compatibility with rubber and metal components.
- Low foaming: low foam and no sediment.

Packaging

9 kg; 18 kg.

For grade selection, technical requirements, packaging and commercial terms, contact sales@petronexusgroup.com.

Product visual and technical data



petronexus
DRIVE A SMOOTHER TOMORROW

FROSTURE ANTIFREEZE

LONG-LIFE ORGANIC COOLANT
ALL-WEATHER PROTECTION FOR A MORE RELIABLE JOURNEY

- Excellent freeze and boil-over protection
- Superior heat transfer performance
- Rust and corrosion protection
- Long-lasting performance
- Compatible with rubber and metal components

PROTECTS TODAY. DRIVES TOMORROW.

KEEP YOUR ENGINE COOLER AND STRONGER

Advanced organic additive technology provides excellent heat transfer, corrosion protection and temperature stability, helping your engine perform reliably in extreme conditions.

- LOW TEMPERATURE PROTECTION
- HIGH TEMPERATURE STABILITY
- CORROSION PROTECTION
- CLEAN COOLING SYSTEM

ADVANCED OAT TECHNOLOGY

Formulated with Organic Additive Technology (OAT), providing long-lasting protection for modern cooling systems. Effectively prevents rust, corrosion, scale and deposits, ensuring optimal heat transfer and stable engine temperature.

- RUST AND CORROSION PROTECTION
- CAVITATION RESISTANCE
- SCALE AND DEPOSIT CONTROL
- HIGH-TEMPERATURE STABILITY
- FREEZE AND BOIL-OVER PROTECTION
- LOW-FOAMING PERFORMANCE

AVAILABLE PACKAGING

MEETS YOUR DIFFERENT NEEDS

4 kg BOTTLE | **PAIL** | **PACKAGING OPTION**

- SAME TRUSTED QUALITY
- MULTIPLE PACKAGING OPTIONS
- SUITABLE FOR A WIDE RANGE OF APPLICATIONS

PRODUCT SUMMARY

ITEM	DETAILS
Product	Antifreeze & Engine Coolant
Formulation	Long-Life Organic Coolant
Protection	Rust, corrosion and cavitation
System Care	Scale and deposit prevention
Compatibility	Rubber and metal components
Application	Compatible liquid-cooled automotive engine cooling systems
Packaging	4 kg bottle / pail options

Follow the vehicle manufacturer's coolant specifications, concentration and compatibility requirements.
Fluid color shown for illustration only.

RELIABLE PROTECTION IN ALL SEASONS

APPLICATIONS

Designed for use in compatible liquid-cooled engine cooling systems. Suitable for a wide range of vehicles and equipment.

- PASSENGER CARS
- SUVs
- COMMERCIAL VEHICLES
- ENGINE COOLING SYSTEMS

WHY CHOOSE PETRONEXUS?

- RELIABLE QUALITY
- ADVANCED FORMULATION
- STRONGER PROTECTION
- A GREATER DRIVING EXPERIENCE

petronexus | LUBRICANTS FOR A MOVING WORLD

OPTIMAL TEMPERATURE MAXIMUM PERFORMANCE

FROSTURE ANTIFREEZE
LONG-LIFE ORGANIC COOLANT