

Diesel Fuel Antifreeze

Anti-freeze fuel additive for diesel engines, protects down to -31°C

AER3752 AER3767

PRODUCT DESCRIPTION

It prevents resinization and clogging of fuel pipes and the filter. The diesel engine also runs at low temperatures. Improves the filterability and pour point of diesel fuel. Allows the vehicle to run in cold winter conditions. Compatible with all conventional diesel fuels but ineffective with pure organic diesel. Depending on fuel quality, it provides improvement down to -10°C, at a maximum of -31°C. The additive must be added before the first sedimentation forms; a precipitate that has already formed cannot be dissolved by the product. Ideally, the additive should be at room temperature and the treated diesel fuel should not be below 0°C. The additive should ideally be added just before refueling.

FEATURES

- Prevents diesel gelling
- Keeps fuel flowing
- Protects fuel filters
- Easier cold starts
- Compatible with all standard diesel fuels
- 300 ml, add to the fuel tank

DIRECTIONS FOR USE

1. **Add before refuelling** — Add the additive to the tank just before refuelling; it mixes with the fuel automatically.
2. **Use before the cold sets in** — Use before the first precipitation (wax crystals) forms; existing precipitate cannot be dissolved by the product.
3. **Mind the temperature** — Ideally the additive should be at room temperature and the diesel to be treated above 0 °C.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Diesel fuel additive
Appearance	Liquid
Colour	Characteristic
Odour	Characteristic
pH	5-7
Density (20 °C)	0.75-0.85 g/ml
Use	Ready to use (apply undiluted)

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
AER3752	300 ml	24 per case	—
AER3767	500 ml	24 per case	—

STORAGE

Store in the original container, tightly closed, between 5 and 35 °C, in a cool, dry place away from direct sunlight. Protect from frost.

The expiry date, production date and lot number are printed on the pack.

SAFETY INFORMATION

Signal word: Danger
H304 May be fatal if swallowed and enters airways.
H336 May cause drowsiness or dizziness.
H411 Toxic to aquatic life with long lasting effects.
P331 Do NOT induce vomiting.
P273 Avoid release to the environment.
P391 Collect spillage.
P261 Avoid breathing dust / fume / gas / mist / vapours / spray.

The information in this sheet is based on our current knowledge and experience; users should test the product under their own conditions of use. For safety information, refer to the product Safety Data Sheet (SDS).