Havoline® Easycool 33



Product description

Havoline® EasyCool 33 is a carboxylate corrosion inhibitor and mono ethylene glycol based antifreeze coolant for automotive and light duty diesel engine applications. Havoline EasyCool 33 is prediluted and contains inhibitors providing protection from freezing, overheating, rust and corrosion when used as recommended. There is no need to add water.

Customer benefits

Havoline EasyCool 33 ready mixed contains mono ethylene glycol and helps to prevent winter freezing and summer overheating. It comes ready for use.

- Provides protection against corrosion
- Protects all metals including aluminium
- Prevents scale build up
- Compatible with conventional (green) antifreeze

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Applications

- Havoline EasyCool 33 ready mixed is recommended for use in applications requiring ASTM D 3306 quality standard.
- Naturally aspirated and turbocharged gasoline engines in passenger cars.
- Light duty truck diesel engines.
- Passenger car and light truck spark ignition engines.
- Havoline EasyCool 33 ready mixed should not be mixed with other engine coolants. Most coolant blends are based on carefully balanced mixtures of various corrosion inhibitors. Mixing of coolants with different inhibitor packages can lead to loss of corrosion protection.

Product approvals, performance and recommendations

Performance standards

Havoline EasyCool 33 is manufactured from concentrate which meets:

ASTM D3306

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Typical test data

HAVOLINE® EASYCOOL 33	TEST METHOD	RESULTS
Product Code		510572
Typical Shelf Life: 36 months from date of filling indicated on the product label*		
Appearance		Green
рН	ASTM D1287	8.5
Density @ 20°C		1.044
Reserve Alkalinity (pH 5.5)	ASTM D1121	0.89
Freezing Point, °C	ASTM D1177	-18
Silicate, %**		None

^{*} Typical Shelf Life: (a) if stored under normal conditions and (b) can be extended after re-testing.

ENVIRONMENT, HEALTH, and SAFETY. Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions, and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit the Product Information Center.

This Product Data Sheet (PDS) was produced for the Africa, Middle East and Pakistan region in good faith from the best information available at the time of issue. The specific information included may not directly reflect the local market or conditions. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. For the most up-to-date, country-specific information, please contact your local customer service center.

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^{**} As anhydrous alkali metasilicate