TECHNICAL DATA SHEET

CIIFROL EURO COOL

Heavy Duty Radiator Coolant

DESCRIPTION

Ciifrol Euro Cool is a heavy duty automotive radiator coolant for use in all the latest passenger vehicles, commercial vehicles and off-highway earth-moving machinery. This radiator coolant is made from mono-ethylene glycol and is blended with a selective anti-corrosion package.

PERFORMANCE STANDARDS

Ciifrol Euro Cool meets the anti-freeze requirements of modern heavy-duty and light-duty passenger and commercial vehicles. Depending on the end-use requirement, the dilution ratio with distilled water can be varied between 30% and 50%.

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KEY PERFORMANCE FEATURES AND BENEFITS

- High boiling point and low freezing point ensure all-weather operation.
- Maintains good cooling efficiency even at high temperatures.
- Cleaner radiator internals due to quality anti-corrosion additives.
- Better engine protection and durability.
- Improved overall performance.

APPLICATIONS

- Passenger Cars

Ideally suited for modern high-performance passenger cars operating on petrol.

- Commercial Vehicles

Ideally suited for modern high-performance commercial vehicles operating on diesel.

- Earth-Moving Machinery

Ideally suited for heavy-duty earth-moving machinery such as dumpers, dozers, tippers and excavators.

TYPICAL / CONTROL PROPERTIES

S. NO.	CHARACTERISTICS	CONTROL LIMIT
1.	Appearance	Clear & Bright
2.	Sp. Density at 29.5° C	1.03
3.	Colour	Green
4.	Boiling Point, Deg C min	>150
5.	Freezing Point 30% Sol. Deg C	-12
6.	Freezing Point 50% Sol. Deg C	-30

The information provided in this Technical Data Sheet is based on our best knowledge and experience and is intended as a general guide. The technical data represents typical values and may vary depending on product batches, operating conditions and application methods.

Users are advised to refer to the latest Technical Data Sheet and Safety Data Sheet (SDS) for applicable product information.

Users are advised to evaluate the product for suitability for their specific application and to follow recommended handling, storage and safety practices. CIIFROL accepts no responsibility for any loss, damage or injury resulting from improper, unintended or abnormal use of the product or conditions beyond its reasonable control.

Address: Plot No. 24, Sector 75, Vill. Darbaripur, Sub-Dist. Badshahpur, Dist. Gurugram, Haryana – 122101

Phone: +91 9727179657 | +91 7900794747 | +91 8822350009

Email: info@ciifrolglobal.com