



ASKING  
FOR  
ASPHALT

# TYPE D -25°C

## PRODUCT DESCRIPTION

KENNOL TYPE D -25°C is a coolant especially formulated and developed for Renault, Nissan and Dacia light vehicles and commercial vehicles.

Bittered inhibited Mono Ethylene Glycol based product with organic molecules according to RENAULT TYPE D specifications.

Ready to use for cooling cast iron and aluminum.

It protects against overheating in summer and freezing in winter.

## PROPERTIES

KENNOL TYPE D -25°C is formulated from bases and additives next generation to provide with features, such as:

FEATURES	BENEFITS
High performance bases and Additives	It insures an optimal long-term protection against overheating and freezing, against corrosion (for all motor metals, including aluminum and ferrous alloys).
Organic technology	Offers better performances with regards to classic technology (mineral): <ul style="list-style-type: none"><li>- Stability</li><li>- Resistance to temperature and ageing</li><li>- Anticorrosive power</li></ul>
Ready to use	Can be used in addition or as a complete renewal of the circuit for a better efficiency.
Compatible with all other coolants. Nitrites, silicates, amins, borates, phosphates exempted.	

## SPECIFICATIONS

KENNOL TYPE D -25°C has been developed to meet the highest international standards, including:

RENAULT	TYPE D
<b>Features</b>	
Colour	Yellow
Boiling point (°C)	106
Freezing point (°C)	-25
Density @ 20°C	1,065
pH	8,5

KENNOL TYPE D -25°C has been developed to bring a solution to drivers concerned about their vehicle performance and endurance. Because this product was born on the track.

Direct download here: [http://www.kennol.com/FT/KENNOL\\_LR\\_TYPE\\_D-25\\_EN.pdf](http://www.kennol.com/FT/KENNOL_LR_TYPE_D-25_EN.pdf)

All products may not be available locally. For more information, contact your distributor or visit [www.kennol.com](http://www.kennol.com). Due to continual and extensive product Research and Development, the information contained herein is subject to change without notification. Typical properties may vary slightly, but not significantly.

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