

# MB-BMW -35°C

## PRODUCT DESCRIPTION

KENNOL MB-BMW -35°C is a coolant especially formulated and developed for MERCEDES-BMW-VOLVO-SMART light vehicles and commercial vehicles.

Bittered inhibited Mono Ethylene Glycol based product with organic molecules and silicates according to MB 326.0 specifications.

Ready to use for cooling cast iron and aluminum.

It protects against overheating in summer and freezing in winter.

## PROPERTIES

KENNOL MB-BMW -35°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, amins and phosphates exempted.	

## SPECIFICATIONS

KENNOL MB-BMW -35°C has been developed to meet the highest international standards, including:

<b>MB</b>	326.0
<b>BMW</b>	N600 69.0
<b>Features</b>	
Colour	Dark blue
Boiling point (°C)	108
Freezing point (°C)	-35
Density @ 20°C	1,07
pH	8,6

KENNOL MB-BMW -35°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\\_MB-BMW-35\\_EN.pdf](http://www.kennol.com/FT/KENNOL_LR_MB-BMW-35_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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