

NEW! MPM 87000CEVO and 87000CBV Coolant Premium Longlife -40°C

Modern internal combustion engines and engine compartments are becoming increasingly compact, leading to more heat generation. In order to remove this heat efficiently, car manufacturers are developing increasingly sophisticated cooling systems. In addition, modern hybrid cars and EVs also have their own specific requirements for cooling system operation and performance. Car manufacturers now prescribe more than 10 different types of coolant to keep these modern cooling systems functioning optimally. MPM is continuously working on a complete package of oils and fluids for the vehicle fleet and is now extending its range with 2 new types of coolant and antifreeze.

87000CEV0

Coolant Premium Longlife -40 °C G12evo Ready to Use

The new generation of VAG engines from 2018 onwards prescribes a very high-quality coolant with the specification G12evo. This coolant is the successor to the G13 coolant previously prescribed by the VAG group.

G12evo is backwards compatible and can also be used for VAG models for which a G12+, G12++ or G13 coolant is prescribed. This also means that G12evo is suitable for refilling cooling systems with these products.

This new MPM product with the G12evo specification can also be used for various Mercedes-Benz models. However, this coolant is not backwards compatible with Mercedes-Benz. The colour of this product is pink.

Specifications:

- ★ VW TL 774L G12evo
- ★ MB 326.5/MB 326.6
- ★ MAN 324 Si-OAT evo

Packaging units	G12evo coolant:
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ART.NR.	VOLUME	PER UNIT	PER PALLET	
87001CEVO	1 L	6	450	
87005CEVO	5 L	4	112	
87020CEVO	20 L	1	30	
87060CEVO	60 L	1	6	
97205 <i>C</i> EVO	205 1	1	2	









87000CBV

Coolant Premium Longlife -40 °C BMW/Volvo Ready to Use

In 2018, BMW and Volvo introduced a new coolant that meets the very high requirements they have for their hybrid models. This coolant is backwards compatible for all BMW and Volvo models with a year of manufacture from 1987 onwards. The colour of this product is green.

Both MPM coolants are ready to use and have frost protection down to -40 $^{\circ}\text{C}.$

Specifications:

- **★** BMW LC 18
- ★ Volvo TR-31854114-002

Packaging units BMW/Volvo coolant:				
VOLUME	PER UNIT	PER PALLET		
1 L	6	450		
5 L	4	112		
20 L	1	30		
60 L	1	6		
205 L	1	2		
	VOLUME 1 L 5 L 20 L 60 L	VOLUME PER UNIT 1 L 6 5 L 4 20 L 1 60 L 1		

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Antifreeze

These 2 new products are also available as antifreeze, with the product names 87000AEVO and 87000ABV. The antifreeze should be diluted by 50% with demineralized water only (not tap water!) before use.







Packaging units G12evo antifreeze:

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ART.NR.	VOLUME	PER UNIT	PER PALLET	
87001AEVO	1 L	6	450	
87005AEVO	5 L	4	112	
87020AEVO	20 L	1	30	
87060AEVO	60 L	1	6	
87205AEVO	205 L	1	2	

Packaging units BMW/Volvo antifreeze:				
ART.NR.	VOLUME	PER UNIT	PER PALLET	
87001ABV	1 L	6	450	
87005ABV	5 L	4	112	
87020ABV	20 L	1	30	
87060ABV	60 L	1	6	
87205ABV	205 L	1	2	

In case of technical inquiries:

Contact MPM Technical Support at support@mpmoil.com or call +31 (0)15 - 25140 30.

Find the right product

Want to make sure you are using the right coolant or antifreeze?

Always check www.mpmoil.com for the prescribed product and the fluid change interval.





