



NEW PRODUCT: Mercedes-Benz Antifreeze Coolant MB 325.0 Premixed

April 6, 2016

German RAVENOL HTC MB 325.0 Coolant Premixed!

Subject: RAVENOL HTC MB 325.0 Coolant Antifreeze Premixed

Application: Models Requiring Mercedes-Benz Coolant Antifreeze Specification MB 325.0

Part Number: J4D2022-1D (1.5L), J4D2022-10D (1.5L Case of 10), J4D2023-1D (5L)

OE Part Numbers: 000989082510, Q1030002, Q1030003

Release Date: 4/6/2016

Blauparts is pleased to offer RAVENOL HTC for the Mercedes-Benz MB 325.0 coolant antifreeze specification.

RAVENOL HTC Hybrid Technology Coolant Premixed is made in Germany and is an all-season amine and phosphate-free mono-ethylene glycol based coolant with frost and rust protection. RAVENOL HTC coolant has formal factory approvals for the Mercedes-Benz MB 325.0 specification. RAVENOL HTC coolant is also designed to meet VW, Porsche, Land rover, BMW, Opel, Saab, Ford, Jaguar, Honda, and General Motors antifreeze specifications. This product is formulated based on a proven inhibitor development by combining silicates with the organic additive technology OAT as an extended life coolant. The quality of an antifreeze is no longer just determined by the antifreeze effect (which automatically exists in an ethylene-glycol based product), but by the rust protection. That is why automakers subject antifreeze to lengthy corrosion and cavitation tests. RAVENOL HTC Hybrid Technology Coolant protects the cooling system from rust, frost, and in summer, from overheating.

German RAVENOL HTC MB 325.0 Premixed Coolant Features:

- Premixed and ready to use at a 1:1 ratio with deionized water (50/50) for -40 celsius
- Manufactured and bottled in Germany
- Formal factory approvals for coolant specifications Mercedes Benz MB 325.0 and Volkswagen VW TL 774-C
- O.E. blue coolant antifreeze color
- Excellent for use in cast iron or aluminium engines, or alloys of the two metals, and aluminium and copper alloy radiators
- Good reserve alkalinity
- Protection from corrosion and cavitation
- Prevents sediments and foaming in the cooling system
- Compatible with elastomers used in automotive radiators

Other Applications and Recommendations:

- VW TL 744-C
- VW ZVW 237 105
- VW G001100
- VW G11 Blue
- ASTM D 3306
- ASTM D 4985
- ASTM D 4340
- SAE J1034
- NATO S-759
- FORD ESE-M978B4H-A
- FORD AF Plus



- MAN 324
- SAAB 02 68 177
- GM 1825M
- OPEL-GM QL130100
- DAF
- GM SATURN
- GM 1899M
- GM 93740141
- GM 93740140
- Mercedes-Benz MB 325.0
- Mercedes-Benz MB 000989082510
- Mercedes-Benz Q1030002
- Mercedes-Benz Q1030003
- LAND ROVER PDA500300
- LAND ROVER PDS500310
- PORSCHE 000 043 203 79
- PORSCHE 000 043 300 31
- PORSCHE 000 043 300 88
- PORSCHE 000 043 203 78
- John Deer
- JAGUAR JLM 11979/1
- BMW 81 22 9 407 454
- BMW 83 19 2 211 191
- RENAULT
- Honda OL999-9011

For over 26 years Blauparts vision has been to provide the highest quality European car products along with the best customer service! We feel products such as the premixed RAVENOL HTC MB 325.0 antifreeze is an excellent reflection of our company values and of the quality your European automobiles should be serviced with. Please feel free to contact us with any questions you may have on our products.

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