

Product Information 10.10.07

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Kroon-Oil Antifreeze SP 12 EVO

Description

Antifreeze SP 12 EVO is a high quality, lilac-coloured Long Life antifreeze, which uses a patented LOBRID Si-OAT additive technology that guarantees outstanding and long-lasting corrosion protection and long-term stability. This product has a very high acid-neutralising capacity, allowing very long draining intervals. Furthermore, Antifreeze SP 12 EVO very rapidly provides full corrosion protection for newly installed corrosion-sensitive aluminium components. Full corrosion protection is already achieved within one operating hour. Antifreeze SP 12 EVO is completely free of amines, nitrites, phosphates, borates and 2-ethylhexanoic acid.

Application

Antifreeze SP 12 EVO is a modern antifreeze for modern cooling systems of the current generation of BMW and VAG models, for which BMW prescribes an HT-12 quality coolant and VAG a VW G12 EVO quality coolant. This product is fully backwards compatible and can also be fully mixed with the older BMW (SP 11) and VAG coolants (SP 13, SP 12++, SP 12). An optimal result can only be attained with a 100% filling. Dilute with demineralized water to the recommended ratio before use.

Specifications

BMW 83 19 2 458 358 / 83 19 2 466 484

Cummins CES 14603

Deutz DQC CC-14

Liebherr LH-01-COL3A

MAN 324 Si-OAT

MB 325.5 / 325.6 / 326.5 / 326.6

Scania TB-1451

VAG G12 evo / TL 774-L / G12E050

Typicals

Colour	VIOLET
Density at 15 °C, kg/l	1,125
Boiling Point (reflux) , °C	170
pH - value	8,0
Crystallizationpoint: 30 vol%, °C	-17
Crystallizationpoint: 40 vol%, °C	-25
Crystallizationpoint: 50 vol%, °C	-37

Available packagings

36995
1 L bottle36996
20 L can36997
208 L drum

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