

BREM FREEZE G13

Recommendation*:

**Audi, Bentley, Lamborghini, Seat/Skoda, VW TL 774 J
K2SF-E9W5-YE05-5E3W**

Properties:

BREM Freeze G13 is a premium antifreeze based on ethylene glycol, free of potentially harmful substances such as nitrites, amines and phosphates. Due to an optimal combination of very stable inhibitors based on silicate-free carboxylic acid technology, **BREM Freeze G13** offers excellent corrosion and cavitation protection for the longest possible coolant service life. Further additives prevent the coolant from foaming and prevent deposits.

BREM Freeze G13 offers year-round frost and corrosion protection that is maintenance-free over the entire service life of the engine. The coolant has no negative influence on coolant hoses or cylinder head gaskets.

Application notes:

BREM Freeze G13 mixed with the corresponding quantity (distilled water) of water is used as a coolant and heat transfer fluid in combustion engines, regardless of whether engines are made of cast iron, aluminium or a combination of both metals and in cooling systems made of aluminium or copper alloys. **BREM Freeze G13** is especially recommended for light metal engines where special aluminium protection is required at higher temperatures. An application concentration of 50 vol.% is recommended all year round.

BREM Freeze G13 can be mixed with most ethylene glycol-based coolants.

Caution: Observe manufacturer's instructions.
