

Technical Instruction Sheet

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Properties:	AKEMI® Radiator Cleaner is a cleaning agent on the basis of inorganic acids with corrosion-inhibiting additives.
Application areas:	AKEMI® Radiator Cleaner is used to remove hard-water residues and rust from galvanized iron tanks, car radiators, pipes and other galvanized iron parts in a wide range of industrial sectors.
Instructions for use:	1. Dosage: 100 g Radiator Cleaner are sufficient for 3-4 litres of cooling water 2. Pour the Radiator Cleaner directly into the radiator. 3. Let the motor run at low revolutions for approx. 10 minutes and then turn off the motor. 4. Let the cleaner take effect for about 1-2 hours then switch on the motor again and let it run at low revolutions for a few minutes again. 5. Drain the cooling system and then rinse thoroughly at least twice with warm, clean water. Only let the motor run when the cooling system is full. 6. After rinsing for the last time, fill up the cooling system with warm water and add antifreeze, if necessary.
Special remarks:	- Radiator Cleaner is not suitable for systems containing drinking water - Radiator Cleaner should not come into contact with materials which are sensitive to acids, e.g. polished limestone or marble
Safety notices:	Please refer to the EC safety data sheet.
Notice:	The above information is based on the latest stage of our development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trials of the product, in an inconspicuous area or fabrication of a sample piece.

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