

Anti-Freeze & Summer Coolant

Anti-Freeze & Summer Coolant protects your entire cooling systems all year round and works on all engines including aluminium.
This product does not contain Methanol.

METHOD OF USE.

1. Drain cooling system and flush thoroughly. Speedflush is recommended to ensure removal of rust & sludge.
2. Check hose clips, hoses and belts. Close drain valve.
3. Partly fill the system with clean water and add the required quantity of **Anti-freeze**.
4. **Anti-Freeze Corrosion Inhibitor and Summer Coolant** protects your entire cooling System against corrosion helping to ensure that your engine maintains its optimum running temperature all year round. To protect against freezing a 25% concentration of **Anti-Freeze** is recommended, which will give frost protection down to **minus 14'C**. For areas that experience more severe winter conditions, a recommended concentration, for complete protection is 50% which will protect down to **minus 36'C**. To help protect against over heating in summer a 25% concentration is recommended. The cooling system capacity of your vehicle will be shown in the Owners Handbook.
5. Top up the system with clean water and replace pressure cap.
6. Start and run engine until normal operating temperature is reached then stop. Allow to cool and then top up if necessary.
7. Check the level of coolant in the system regularly throughout the year and top up with a solution of **Anti-Freeze and Summer Coolant** as required to provide all year round protection.

SAFETY PRECAUTIONS

For detailed health and safety information please request a copy from our office.

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