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FLEETLINE ANTIFREEZE 33%

DESCRIPTION

Fleetline **ANTI-FREEZE** contains a balanced mixture of corrosive inhibitors in liquid form.

- Protects metals in engine cooling systems from corrosive attack.
- Extends engine life by ensuring efficient cooling.
- Keep engine from heat - absorbing sludges and scales.
- Does not affect rubber gaskets or hoses.
- Is in liquid form, for ease of application.

PRODUCT USES

ANTI-FREEZE is particularly effective in preventing corrosion in engine cooling systems. It will protect ferrous metals, copper and copper alloys. It will not affect rubber gaskets or hose.

ANTI-FREEZE is effective in hot and in cold fresh water, and is fully compatible with glycol / water mixtures. It also contains an anti-incrustant to prevent deposition on hot surfaces and keep water-ways in radiators clear.

THE DOSAGE, APPLICATION AND CONTROL

This is a 33% Antifreeze and must be used as is.

Empty and flush the cooling system thoroughly before commencing treatment, to remove as much old rust as possible. If the system is exceptionally rusty it is advisable to repeat this procedure after the first week or two of treatment.

PACKAGING, HANDLING, FIRST AID AND STORAGE

ANTI-FREEZE is alkaline. Contact may cause eye injury and skin irritation. Avoid contact with eyes, skin and clothing. Do not drink. If swallowed, give lemon juice or dilute vinegar immediately to neutralise alkali. Vomiting may be induced after neutralising. Obtain medical attention immediately. Goggles and rubber or PVC gloves should be worn. If splashing occurs, remove clothing and wash before re-use. Wash affected skin liberally. Flush eyes with copious amounts of clean water and get medical attention.