

FISCHEMICALS ABERDEEN

MONOETHYLENE GLYCOL

Description

Monoethylene Glycol is a clear, colourless and fully miscible liquid. It has a low freezing point thus remains viscous at reduced temperatures. Provides freeze-thaw stabilisation; acting as a coupling agent between water and other components when added to water-based systems and slurries.

Application

Frequently used as an automotive de-icer, an anti-freeze in cooling systems and/or situations where the protection of water based systems is required.

Directions

1. Drain and flush the system with clean water
2. Half-fill the cooling system with water
3. Add the recommended quantity of Monoethylene Glycol according to the frost protection desired
4. Fill up system slowly to the recommended level with clean water
5. Run the engine to operating temperature to ensure thorough mixing of the coolant
6. Remove filler cap and recheck the coolant level.