



GO-COOL COOLANT (1:4)

Recommended for Radiators of all cars, passenger vehicles, light & heavy weight commercial vehicles and industrial engines

Description: EURON PLUS Go-Cool coolant provides a long-lasting performance and next-level protection against rust, corrosion & overheating.

Direction for Use: (1) Do not open radiator cap when hot (2) Allow engine to be cool (3) Drain & clean the cooling system completely (4) Mix. 1-part coolant with 4-part soft clean water (5) Pour the mixture directly into radiator (6) Fill-up the radiator with soft clean water (7) Top-up with the same product when required (8) Don't mix any other coolant

Benefits:

- Increase engine life, performance & fuel efficiency
- Tremendous cooling thus preventing overheating
- Avoids rust and corrosion to engine parts.
- Protects rubber parts and water pumps.
- Easily mix with water with high boiling point and low freezing point properties

Concentration Ratio (Coolant: Water): 1:4

Characteristics:

Test Parameter	Typical Value
Test in Concentrate	
Colour	Light Green
Density @ 29.5°C	1.05
Tests @ 20% In Water	
Appearance	Clear
Colour	Fluorescent Green
Refractometer Reading	2.2
pH Value	8.2
Freezing Point	0°C
Forming Tendency	Passes Test
Copper Corrosion	Passes Test
Aluminium Corrosion	Passes Test
Cast Iron Corrosion	Passes Test