

PETROMATE SUPER COOLANT

DESCRIPTION

PETROMATE SUPER COOLANT is a new environment friendly anti-rust and descalant compound especially formulated for aluminum alloys and cast iron radiator systems. It prevents the formation of rust, scale, resinous films or gums on metals to keep the cooling system clean and functioning effectively. It is safe to use since it does not contain heavy and harmful metals.

PROPERTIES

- Mixes with water completely and instantly
- Provides excellent multi-metal protection
- Prevents formation of insoluble deposits in the radiator
- Prevents over-heating
- Contains biodegradable components, hence, it is safe for the engine, radiator and the environment.

APPLICATION

For cooling systems of passenger cars, trucks and heavy equipment

TYPE

- Add-on to radiator cooling systems

AVAILABLE PACKAGE

- Bulk
- 400-lb (181-kg) drum
- 35-lb (16-kg) pail
- 12 x 500 ml in carton

TYPICAL CHARACTERISTICS

Appearance
Color, Visual
Specific Gravity at 15.6°C
Rust Test, 24 hrs.

Clear
Green
1.0474
No rust, Passes