



Specification Data Sheet SDS

RM GREEN ANTIFREEZE COOLANT (50/50)

Universal Green Antifreeze & Coolant 50/50 is engineered to deliver total cooling system protection for most universal automotive engines. Proprietary inhibitor technology meets ASTM D3306 and exceeds most universal automotive and light-duty applications. Universal Green Antifreeze & Coolant 50/50 also contains antiscalants and dispersants to prevent inorganic salt scaling on heat exchange surfaces and organic fouling due to minor oil leakage into the cooling system.

Performance Benefits

- Total cooling system protection for most automotive and light-duty applications
- 150,000 miles (or 5 year) extended service life
- Safe and compatible for top-off with nearly any automotive coolant technology
- Low-silicate formula (<250 ppm) contains no phosphates or amines

Directions for Use

For new installations, a complete flush and fill of the cooling system is recommended to obtain maximum service interval and system protection. Universal Green Antifreeze & Coolant 50/50 is carefully balanced (prediluted) with pure deionized water to ensure optimum freezing and boiling points and eliminates system deterioration caused by poor water quality, DO NOT ADD WATER.

Typical Characteristics

Property	Method	Unit	Average results
Specific gravity @ 70°F/21°C	ASTM D1122	°F/°C	1.200 – 1.260
pH	ASTM D1287		9.5 – 10.9
Initial boiling point and boiling range	ASTM D1120	°F/°C	>100°C (>212°F)
Vapor pressure mmHG @ 20°C (68°F)		mmHG	10
Vapor density			>2.0 (air=1)

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

