



Product Data Sheet

All Season Antifreeze 50/50 Premixed

Conventional, Green Coolant

Gulf All Season 50/50 Premixed Antifreeze & Coolant is a superior quality ethylene glycol based engine coolant with a low silicate corrosion inhibitor package. This product protects coolant system metals, including heat-rejecting aluminum, against pitting caused by cavitation and corrosion. It provides protection against radiator freeze-up down to -35°F and boil over to 265°F (with a 15 psi radiator cap in good condition).

Gulf All Season 50/50 Premixed Antifreeze & Coolant is recommended for use in older model domestic and foreign cars and light duty trucks and will provide up to 50,000 miles or 2 years service life when installed as initial fill, or after a complete flush and cleaning of a cooling system in reasonable condition. It is compatible with supplemental coolant additives (SCA) and coolant filters and thus can be used in heavy duty diesel coolant systems when precharged with SCA.

Gulf All Season 50/50 Premixed Antifreeze & Coolant:

- Approved for use in gasoline and diesel engines
- Protects all engine metals including aluminum
- Meets heavy duty standards for low silicate antifreeze
- 100% virgin ethylene glycol based
- Available as a concentrate
- With bittering agent

Features and Benefits

- Low silicate and aluminum compatible
- Protects against winter freezing and summer boil over
- Recommended for older model domestic and foreign cars and light duty trucks
- Prevents pitting caused by cavitation and corrosion of brass, copper, solder, steel, cast iron and aluminum

Approvals

- **ASTM D 3306**
- **ASTM 4985**
- Chrysler MS 7170
- Ford ESE-M97B44-A
- GM 1825M
- GM 1899M
- TMC RP 302B







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Typical Properties

ID: 841112	ASTM Test Method	Typical Specifications
Specific Gravity @ 60°F	D1122	1.070 – 1.090
pH, 50% V	D1287	10 - 11
Freeze point (°C/°F)	D1177	-37 / -34
Color	-	Green
Reserve Alkalinity, (mL)	D1121	3.4 min.
Silicon, ppm	D6130	250 Max
Bittering Agent	-	Yes
Chloride (ppm)	D3634	25 max.
Glycol Content (wgt.%)	-	46 min.

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