

ProForce Conventional Green Antifreeze + Coolant

ProForce Conventional Green Antifreeze + Coolant is a low-silicate formulation for use in older cars and light to medium duty truck applications, as well as heavy duty diesel engines with the use of supplemental coolant additives (SCAs). With a complete cooling system flush and fill, it will provide rust and corrosion protection to all cooling system metals for up to 2 years/50,000 miles*, and is compatible with all other conventional low-silicate formulations.

FEATURES & BENEFITS

- Maximum freeze-up protection to -84°F boilover protection to +276°F^Δ
- Provides year-round protection against damaging rust and corrosion
- Compatible with all conventional green antifreeze
- Meets or exceeds ASTM D3306, D4985 and D6210 specifications[‡]

APPLICATIONS

ProForce Conventional Green Antifreeze + Coolant is designed for use in older passenger cars, light/ medium and heavy duty trucks including[‡]:

- Ford: All Pre-2002 • GM: All Pre-1995 • Chrysler: All Pre-2000

Also recommended for use where the following are cited:

- ASTM D3306 • ASTM D4985 • ASTM D6210 after addition of SCA

FREEZE/BOIL PROTECTION CHART

Coolant/ Water Ratio [†]	PROTECTS FROM	
	Freezing Down to	Boiling Up to
50/50	-34°F (-36°C)	265°F (129°C)
60/40	-62°F (-52°C)	270°F (132°C)
70/30	-84°F (-64°C)	276°F (135°C)

[†] Limit coolant concentration for heavy duty applications to no more than 60%

^Δ Using a 15 psi pressure cap

*Protects all cooling system metals for up to 2 years/50,000 miles when a complete cooling system flush and fill is performed, and proper cooling system maintenance is followed. Always follow vehicle owner's manual for top-off requirements, change intervals and specified maintenance.

[‡] With addition of SCA.

PROPERTIES	ASTM METHOD	CONCENTRATE	TYPICAL VALUES (50/50) PREDILUTED	ASTM D3306 LIMITS
Appearance/Color	Visual	Green	Green	-
pH, 50 vol %	D1287	10.5	10.5	7.5-11.0
Specific gravity	D1122	1.122	1.066	1.110-1.145 ¹ / 1.065 min ²
Boiling point, °F (°C)	D1120	325 (162.6)	229 (109.5)	226 (108) min
Freezing point, °F (°C)	D1177	-	-36.2 (-37.9)	-34 (-36.4) max
Effect on Automotive Finish	D1882	No Effect	No Effect	No Effect
Total water, mass %	D1123	<5	50	Report ¹
Ash content, mass %	D1119	<5	<2.5	5 max ¹ / 2.5 max ²
Chloride, ppm	D3634	<25	<25	25 max

¹For concentrate product only, ²Prediluted (50/50) only, ³Unpressurized

Testing Requirements: For proper freeze and boilover protection, use a traditional refractometer or hydrometer to measure the percentage of ethylene glycol by volume.

Storage Recommendations: ProForce Conventional Green Antifreeze + Coolant can be stored in original container at ambient temperature with limited periods of exposure to temperatures above 95°F (35°C) for 3-5 years, provided the container remains sealed. Product should be agitated before dilution or use.

Safety and Environmental Guidance: ProForce Conventional Green Antifreeze + Coolant contains virgin ethylene glycol and should be kept away from children and animals to prevent exposure. A bittering agent is added to help reduce the potential for accidental ingestions of this product. More information with guidance on health, safety and disposal is available on the appropriate Safety Data Sheet, which can be obtained from peakauto.com. Always dispose of used coolant in accordance with local, state and Federal guidelines.

Available in Concentrate or 50/50 Prediluted in 6/1 Gallon Cases, 55 Gallon Drums, and 275 Gallon Totes

NOTE: Values indicated are typical physical properties and are not specification limits. Seller offers no warranty, expressed or implied, concerning the suitability of this product for any particular purpose.

Proudly made in the USA

Learn more at
www.profluidllc.com



sales@profluidllc.com



(513) 987-4100

