

PEAK

ANTIFREEZE + COOLANT

COOL40

PREDILUIDO ANTICONGELANTE + REFRIGERANTE

FOR ALL
GM
VEHICLES
1995 & NEWER

5 YEARS / 150,000 MILES*

DESCRIPTION

PEAK COOL 40 Antifreeze + Coolant is an ethylene glycol based premium coolant that can be used in all GM vehicles 1995 and newer. **PEAK COOL 40 Antifreeze + Coolant** is a factory-approved technology that contains a well-balanced mix of Organic Acid Technology (OAT) and corrosion inhibitors for complete protection of modern, high-performance GM vehicle engines. It is compatible for use with other extended life coolants and is formulated to maximize cooling system performance for up to 5 years/150,000 miles*.

FEATURES & BENEFITS

- Designed for use in all GM vehicles 1995 and newer requiring an orange organic acid technology (OAT) coolant
- Provides protection against damaging rust and corrosion for all cooling system metals, including aluminum
- Service life of up to 5 years/150,000 miles with a complete cooling system flush and fill
- Meets the performance requirements of ASTM D3306, D4985 and GMW3420, GM6277M

APPLICATIONS

PEAK COOL 40 Antifreeze + Coolant is designed for use in all GM passenger cars, SUVs and light/medium duty trucks 1995 and newer.

Best performance is achieved when a complete flush & fill is performed using **PEAK COOL 40 Antifreeze + Coolant**.

*See warranty details at PEAKauto.com/warranty



Coolant/Water Ratio	PROTECTION	
	Freezing Down To	Boiling Up To*
40/60	-25°C	127°C

*Using a 15 psi (103 kPa) pressure cap

40/60 Prediluted: For optimum performance and corrosion protection, coolant concentration should be maintained at 40% by volume.

Concentrate: For optimum performance coolant concentration should be maintained between 40-60% by volume.



Available in both 40/60 Prediluted and Concentrate



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Properties	ASTM Method	TYPICAL VALUES		ASTM D3306 Limits
		CONCENTRATE	PREDILUTED 50/50	
Appearance/Color	Visual	Orange	Orange	Distinctive
pH, 50 vol %	D1287	8.3	8.3	7.5-11.0
Specific gravity	D1122	1.113	1.077	1.110-1.145*/1.065 min*
Boiling point, °F (°C)	D1120	325 (162.8)	229 (109)	226 (108) min.
Freezing point, °F (°C)	D1177	--	-37.8 (-38.8)	-34 (-36.4) max
Effect on Automotive Finish	D1882	No Effect	No Effect	No Effect
Total water, mass %	D1123	<5	40	5 max*
Ash content, mass %	D1119	<5	<2.5	5 max*/2.5 max*
Chloride, ppm	D3634	<25	<25	25 max
Shelf Life, years - unopened original container	--	3	5	--

*For concentrate product only. *Prediluted (40/60) only. 1Unpressurized

ADDITIONAL INFORMATION

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: PEAK COOL 40 Antifreeze + Coolant can be stored in original container for 3-5 years at ambient temperature with limited periods of exposure to temperatures above 95°F (35°C), provided the container remains sealed. Product should be agitated before dilution or use.

Safety and Environmental Guidance: PEAK COOL 40 Antifreeze + Coolant contains significant 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 ingestion 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.

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