



ASIAN VEHICLE EXTENDED LIFE ANTIFREEZE/COOLANT PREMIXED 50/50

RECOMMENDED FOR:

Honda®, Nissan®, Toyota®, Hyundai®, Mazda®,
Kia®, Mitsubishi®, Subaru® vehicles

FORMULATION FEATURES:

- Organic Acid Technology with phosphate for extended rust and corrosion protection
- Engineered for high-heat engines
- 2-EHA Free
- Amine, borate, nitrite and silicate free
- Maximum aluminum protection

APPLICATION:

Asian automotive and light duty vehicles requiring a phosphate based OAT engine coolant that is free of borate, nitrite and silicate

PERFORMANCE RATED AT

10 YEARS OR
300000 KM *

Item#	Units/Case	UPC#	SCC14
36-184YSTPA	3.78 L / 4	0-59934-90642-1	400-59934-90642-9



STP_ASIANCANEN_0615



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ASIAN VEHICLE EXTENDED LIFE ANTIFREEZE/COOLANT PREMIXED 50/50

STP® Asian Vehicle Extended Life 50-50 Premixed Antifreeze/Coolant meets or exceeds performance requirements ASTM D3306 and JIS K2234. It is specifically formulated for use in Honda®/Acura, Toyota®/Scion/Lexus, Nissan®/Infiniti, Mazda®, Hyundai® and other Asian automotive and light duty vehicles requiring a phosphate based OAT engine coolant that is free of borate, nitrite and silicate.

This ethylene glycol antifreeze/coolant is based on a proprietary organic acid corrosion inhibitor package powered by RECO-COOL™ technology (OAT) with phosphate to provide extended protection against rust, corrosion and pitting caused by cavitation for all coolant system metals, including aluminum. The superior performance of this long service life product allows it to go on working well beyond the lifetime of traditional products.

*When added as an initial fill and properly maintained in accordance with engine manufacturer's maintenance recommendation, STP® Asian Vehicle Extended Life 50-50 Premixed Antifreeze/Coolant will provide up to 300,000 km or 10 years of service life protection in automotive applications. For best results, do not mix with conventional high pH, phosphate, borate or silicate based antifreeze/coolant.

OEM specification/performance level:
ASTM D3306, JIS K2234

Typical Product Properties

Characteristic	Performance	Test Method
pH ^a	7.5 – 8.6	ASTM D1287
Specific gravity ^b	1.065 - 1.080	ASTM D1122
Freeze point (°C/°F)	-37/ -34	ASTM D1177
Foam volume (ml)	150 max.	ASTM D1881
Foam break time (second)	5 max.	ASTM D1881
Reserve Alkalinity (ml)	1.5 min.	ASTM D1121
Chloride (ppm)	25 max.	ASTM D3634
Colour	Yellow	
Glycol Content (wgt.%)	52 min.	
Inhibitors and Water Content (wgt.%)	48 max.	
Silicon (ppm)	< 10	ASTM D6130
Boron (ppm)	< 10	
Phosphorous (ppm)	< 10	

^a 50% volume aqueous solution

^b Measured at 15.6°C/60°F

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NOTICE: This product is shipped in compliance with applicable laws and regulations regarding classification, packaging, shipping and handling. The performance and physical property data described for this product are typical results not sale specifications, except where maximum or minimum is indicated. Refer to Material Safety Data Sheets for further information.

Because use conditions and applicable laws may differ from one location to another and may change with time, the customer is responsible for determining whether product and the information in this document are appropriate for their use and for ensuring that their workplace and disposal practices are in compliance with applicable laws and other governmental enactments. The Antifreeze/Coolant's warranty is limited to the claims of product meeting stated performance specifications. It is the responsibility of the end-user to determine product suitability as recommended in the owner's manual and to follow engine manufacturer's instructions.

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