

COASTLINE
Packaging, Inc.
30470 Energy Dr.
New Church, VA 23415

757-824-3831
www.prideantifreeze.com

ASTM/JIS-K
SPECIFICATIONS

D3306, D4985, D4340,

JIS-K2234-1994

APPLICATIONS

NOT FORMULATED FOR HD
DIESEL SERVICE

ACURA, DAEWOO,

DAIHATSU

FORD WSSM97B55-A

GSA A-A870

HONDA, HYUNDAI, KIA

INFINITI, ISUZU, MAZDA

MITSUBISHI, NISSAN,

SUBARU, SUZUKI,

Also Suitable For

TOYOTA, LEXUS, SCION

REMEMBER!
RECYCLE
USED
COOLANT

MADE IN USA



Pride ASIA PLUS -34

PRE-MIX / PRE-DILUTED EXTENDED LIFE PHOSPHATED HOAT FOR ASIAN BRAND VEHICLES.

PRODUCT BULLETIN

SEPTEMBER 2019

PRODUCT DESCRIPTION

PRIDE ASIA PLUS is an extended life antifreeze/coolant for car and truck engines IN ASIAN MANUFACTURER BRANDS.

The heavy-duty *phosphated organic* formula is suitable for both gasoline and diesel vehicles. It can provide freeze protection to -76F and boil over protection to +276F (w/15psi).

It is fully compatible with all major brands of premium antifreeze/coolants supplied in newer, Asian brand cooling systems. It

does not contain recycled antifreeze, 2-EHA, silicate, amine, or nitrite.

PRIDE ASIA PLUS can also be used in older Asian brand vehicles after a complete 'system' flush. The phosphate organic hybrid formula is also suitable for many US brand cars and light trucks.

PRIDE ASIA PLUS protects against cooling system corrosion, and has antifouling, surface behavior, and lubricating properties.

CONTAINS

BITREX



**DO NOT MIX
WITH REGULAR
ANTIFREEZE**

COOLING SYSTEM RECOMMENDATIONS

A clean cooling system protects your vehicle/equipment investment. When changing coolant, always drain and flush your system thoroughly before refilling with recommended coolant. Maintain proper coolant levels. Always top-off with premix coolant. Change coolant regularly to remove contamination that may develop from engine gases or other fluids. Always follow manufacturers' service recommendation.

SPECIFICATIONS

	PREMIX
GLYCOL CONTENT	46 - 50%
INHIBITORS	> 2%
COLOUR	Blue
SPEC GRAVITY	1.07
pH (as supplied)	8.2 - 9.0
PHOSPHATE	Yes
FREEZE PT/BOIL PT	-34°F/+265°F (as is)