

iLAST™ EXTENDED LIFE

ASIAN BLUE 50/50 Antifreeze/Coolant

For use in Acura, Honda, Hyundai, Kia, Infiniti, Mitsubishi, Nissan, Subaru, and Suzuki

iLAST ASIAN BLUE 50-50 PREDILUTED ANTIFREEZE/COOLANT is an extended-life phosphate-based OAT coolant specifically formulated to provide superior performance for newer Acura, Honda, Infiniti, Nissan, Subaru, and Suzuki automotive and light-duty vehicles. As an initial fill and properly maintained it provides high-temperature aluminum protection and extended life, 150,000 miles or 5 years, protection against rust, corrosion, and pitting for all coolant system metals. It meets or exceeds ASTM D3306 and JIS K2234 performance levels and is silicate, borate, nitrite, and amine free. It is fully compatible with similar formulated extended-life coolants. However, for the best results, do not mix with conventional high-pH, borate, or silicate based coolants.

Advantages

- Phosphate based Organic Acid Technology (OAT) coolant
- Extended Life 150,000 miles* or 5 years of service protection
- Ethylene glycol based. Silicate, borate, nitrite and amine free
- Superior high-temperature aluminum protection
- Provides maximum protection against rust, corrosion, and pitting
- Blended with pure de-ionized water for your quality needs
- For safety purposes all iLAST antifreeze is blended with a bittering agent

Specifications

iLast Asian Blue Antifreeze is blended with proprietary additives designed to safely meet the performance specifications of (but not limited to): ASTM D3306 and JIS K2234.



V251121

TYPICAL PROPERTIES

DESCRIPTION	TYPICAL VALUES	TEST METHOD	BOIL OVER PROTECTION		
Appearance	Visual	Blue	Type of Coolant Test	Atmospheric Pressure	15 LB cap
Specific Gravity at 60/60°F	1.065—1.080	ASTM D1122	Coolant Boiling	262°F	265°F
Freeze Point, at 50% max	-34°F	ASTM D3321	Cooling Freezing	-34°F	-34°F
pH at 50% Solution	7.5—8.6	ASTM D1287			
Reserve Alkalinity min.	1.5	ASTM D1121			
Foam volume (ml)	150ml/5 sec	ASTM D1881			

Available in Gallons, Drums, Totes, and Bulk.