



Kixx RA Coolant

Top Performance Radiator / Coolant

DESCRIPTION

Kixx RA Coolant is a premium quality, ethylene glycol based amine-phosphate type coolant, which is pre-mixed with ionized water (80%). It is designed primarily to meet the corrosion protection requirements of late model car engines having significant amounts of aluminum in their construction. It is dyed a distinctive color for ready identification.

APPLICATIONS

- Primarily recommended for late model passenger car and light commercial vehicle engines where enhanced protection of aluminum heat-rejecting surfaces is required. It can also be used in certain cast iron, heavy-duty diesel engines, which operate without supplemental coolant additives(SCAs).
- Kixx RA Coolant is a pre-diluted coolant with clean water. Its freezing point is about -8°C, boiling point increases about 3°C.

PERFORMANCE STANDARDS

- ASTM D 3306
- KS M2142
- JIS K2234

CUSTOMER BENEFITS

- Protects cooling systems from corrosion and deposits.
- Provides higher boiling point for protection against engine overheating.
- Prevents coolant freezing.
- Maximizes aluminum engine component life.
- Long service life.

KEY PROPERTIES

| Test Item | | Specification | Typical Value |
|--------------------|-----------|---------------|---------------|
| Specific Gravity | Undiluted | 1.020~1.028 | 1.028 |
| Freezing point, °C | Undiluted | -7 max | -8.1 |
| Boiling point, °C | Undiluted | 100 min | 103 |
| Foaming, ml | Undiluted | 10 max | 0 |
| PH | Undiluted | 6.0~11.0 | 8.24 |
| Package (Liters) | | | 0.5, 200 |