



WATERLESS POWERSPORTS COOLANT

Product Information

Evans Waterless Powersports Coolant is a proprietary base fluid with a specially formulated inhibitor package designed for all liquid cooled powersports applications.

Evans Waterless Coolant has been used by factory race teams around the world for years to keep their engines safe, no matter the conditions. They don't pull over to let their engine cool down and neither should you.



See Back for Additional Information.



Technical Data

Features & Benefits

- No Silicates - No Phosphates
- Safe for pump seals and bearings
- Won't boil over, freeze, or corrode system
- Stable formula, will last the life of the application

Application Notes

To ensure success using Evans Powersports Coolant, the system should be drained and purged per Evans' installation procedures.

Compatible with chemicals in conventional anti-freeze, not compatible with water. Evans Coolant expands when hot and may purge out vent at operating temperature; do not keep topping up.

General Description

Appearance	Clear, Colorless
Odor	Not Offensive
Pack/Unit	Bulk/Drums/Totes/½Gal
Fluid Density, lbs/gal	9.25—9.35

Handling

Keep container tightly closed. In case of spill, clean up quickly as product is slippery. Flush small spills with water. Collect large spills into drums for proper disposal or recycling in accordance with federal, state or local regulations.

Properties Typical Values ASTM Tests

Specific Gravity @ 15.5/15.5°C	1.118	D1122
Boiling Point, Reflux	190°C (375°F)	D1120
Flash Point, CC	120°C (248°F)	D93
pH, 50 vol% in DI water	8.0	D1287
Thermal Conductivity @ 90°C	0.270 W/m-K	WK34987
Total Water, mass%	0.5	D1123
Pour Point	<-45°C (-49°F)	D97
Viscosity @ -40°C (-40°F)	2.0 Pa-s	D2983

Performance Specifications & Tests

Meets or exceeds requirements of relevant provisions of the following ASTM performance specifications and tests*

D3306	D1384
D4340	D2570
D2809	

*With appropriate modifications to address the unique nature of waterless coolants.