

COASTLINE Packaging, Inc.

30470 Energy Dr.
New Church, VA 23415

757-824-3831
www.prideantifreeze.com

OMNI



ASTM SPECIFICATIONS

D3306, D4340, D4985,

JIS-K2234

TMC RP-302A

Nitrite-free

ALL VEHICLE FORMULA

APPLICATIONS

- EXTENDED LIFE PASSENGER CAR
- EXTENDED LIFE LIGHT TRUCK

• NORTH AMERICAN VEHICLES

CHRYSLER, FORD, GM

• EUROPEAN BRAND VEHICLES

GERMANY, ITALY, FRANCE,
SWEDEN, UK

• ASIAN BRAND VEHICLES

JAPAN, KOREA

MADE IN USA



Pride OMNI 34

Pre-Mixed Extended Life Antifreeze with METALSHIELD⁴

Unsurpassed compatibility and multi-dimensional organic protection for all coolant system metals and components.

PRODUCT BULLETIN

April 2021

PRODUCT DESCRIPTION

PRIDE OMNI is a ready-to-use antifreeze/coolant for gasoline, diesel, CNG, hybrid, and E-powered vehicles. The versatile formula is compatible with major American, Asian and European extended life automotive antifreeze brands. It is an amine and nitrite free formula. This product is not intended for HD (Class 8) Diesel without supplement (NOVAX-T).

DO NOT DILUTE this product for use. It is formulated to provide freeze protection to -34F, and boil over protection to +265F (with 15psi cap).

PRIDE OMNI is formulated with METALSHIELD⁴. This multi-dimensional technology is built on modified organic carboxylates for superior metal corrosion inhibition. Augmented with a dispersant/polymer complex, it suppresses scale and fights contamination sludge. Your cooling system maintains efficient heat transfer. All system components (incl. Aluminum and Magnesium) remain protected even at elevated temperatures. The stabilizing formula gives you long lasting fluid performance.

WITH BITTERING AGENT



PROTECT THE ENVIRONMENT

USE A WASTE FLUID RECYCLER

RECYCLE EMPTY CONTAINERS

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	47% min
INHIBITORS	> 2%
COLOUR	Yellow
SPEC GRAVITY	1.06
pH (as supplied)	8.0 – 9.0
FREEZE PT/BOIL PT	-34°F/+265°F (as is)