

## Prinzol HD Ex-Life.



Prinzol – HD Ex-Life is suitable for passenger cars, vans, SUVs, light trucks, heavy-duty vehicles and many off-road applications such as stationary engine cooling systems. It will provide superior corrosion protection for all cooling system metals, including aluminum, steel, cast iron, copper, brass and solder alloys.

Prinzol – HD Ex-Life is a concentrate mix and requires water dilution.

it provides total cooling system protection for 600,000 on road miles without the use of additive-containing coolant filters or supplemental coolant additives(SCA).

It contains no phosphate, silicate, borate, nitrate or nitrite. It meets the performance requirements of ASTM D6210 without nitrite or nitrite/molybdate, but still provides wet sleeve cylinder liner cavitation protection due to its unique formulation.

it is recommended that a sample of the coolant be inspected quarterly to detect any problems such as significant color change, pH change, phase separation, precipitation, cloudiness, or obvious contamination. This inspection should be in addition to the parameters that are normally checked in a routine or scheduled maintenance program.

It is compatible with all types of coolant technologies including conventional inorganic acid salt formulations, straight organic acid (OAT) formulations, hybrid organic acid formulations (HOAT), nitrated HOAT formulations (NOAT) and other multi-organic acid formulations.

it can be mixed with other coolants in any proportion without adverse effects on corrosion protection.

DOES NOT contain recycled antifreeze.

Follow engine manufacturer's recommended service intervals.

## Specifications

- EG CONTENT 90-95%
- INHIBITORS >4%
- COLOR: Red
- SPEC GRAVITY 1.110-1.115
- pH(as is) 8.0-8.5
- FREEZE PT(50%) -34F
- BOIL PT(50%) +265F
- Meets ASTM D 6210/3306 and 4985

## Cooling System Recommendations

A clean cooling system is required for the protection of your vehicle/ equipment. When changing coolant, always drain and flush your system thoroughly before refilling with recommended coolant. Maintain coolant levels properly. 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.

call us for MSDS (315)363-3898