

## **Antifreeze/Coolant Reference Chart**

#### LIGHT CARS & TRUCKS

Service Pro®

**Low Silicate** 

Antifreeze/Coolant

Service Pro® **All Makes All Models** Antifreeze/Coolant













Service Pro® Dex-Cool Compatible

**Antifreeze/Coolant** 







**Antifreeze Color** 

**Base** 

**Delivers Longer Engine Life** 

**Nitrites** 

**Silicates** 

**Chemistry** 

Service Intervals\*\*

**General Motors** 

**Chrysler** 

**Ford** 

**Asian Vehicles** 

**European Vehicles** 

Yellow

Ethylene Glycol

Good

Nο

No

Technology

Up to 5 Years/ 150.000 Miles









Green

Ethylene Glycol

Good

Nο

Low Silicate

Formulated for older Vehicles

Up to 2 Years/ 50.000 Miles

1994 & Older

2001 & Older

2002 & Older

1989 & Older

1989 & Older

Orange

Ethylene Glycol

Good

Nο

No

**Dex-Cool Compatible** for GM Vehicles

Up to 5 Years/ 150,000 Miles











## Top Off:

- ✓ Enhance system performance
- ✓ Fill overflow tank to max level to rejuvenate your existing antifreeze
- ✓ Requires 1 Gallon of 50/50

#### **Drain and Fill:**

- ✓ Refresh system to help stop the spread of corrosion and protect against freeze-up and boil-over
- ✓ With cool engine, open drain valve to empty and refill to indicated level
- **✓**Requires 2 Gallons of 50/50



## Flush and Fill:

- ✓ Completely rejuvenate entire cooling system, stopping corrosion and providing ultimate freeze-up and boil-over protection
- ✓ Flush according to directions. Add half the volume of the cooling system with Concentrate. Top off with distilled water until full.
- **✓** Requires 1-2 Gallons of Concentrate Antifreeze

All products available in concentrate and 50/50



# **Antifreeze/Coolant Reference Chart**

#### **HEAVY DUTY VEHICLES**

**Purus® Heavy Duty** Nitrite-Free Ext. Life Antifreeze/Coolant



Heavy Duty SCA Pre-Charged Antifreeze/Coolant





Ethylene Glycol

Good

Yes

Low Silicate

Interval Technology

Recommendation for PM Services









**Antifreeze Color** 

**Base** 

**Delivers Longer Engine Life** 

**Nitrites** 

**Silicates** 

Chemistry

Service Intervals\*\*

**General Motors** 

**Chrysler** 

**Ford** 

**Asian Vehicles** 

**European Vehicles** 

Farm/Off-Road



Ethylene Glycol

Yellow

Best

Nο

No

Nitrite Free OAT Technology

Up to 600,000 Miles/12.000 hours service life\*















Red

Ethylene Glycol

Better

No

Yes

Extended Life NOAT Technology

Up to 600,000 Miles/12,000 hours service life\*\*













Purple

Extended Service

Follow OE or TMC













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