

Coolant Color Guide

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Coolant Color Guide
Coolant (Antifreeze) can be found in more than 1 color. This can be confusing for people who don't know what each color indicates. We will break it down for you to better understand why this liquid comes in a multitude of colors. Colors include blue, yellow, green, red, pink, turquoise, orange and purple.

The Different Colors of Coolant and their significance
The Ultimate Coolant Color Guide. Here's a fun fact: antifreeze starts out colorless. All the green, orange, red, pink, amber, and blue coolants you see on the shelves are dyed. Coolant manufacturers don't add color to their antifreeze just to make it look pretty though.

The Ultimate Coolant Color Guide | Toyota Parts Center Blog
The Colors of Coolant. You might be thinking, "What color is antifreeze? What color is Dex-Cool®?" It's true, coolant liquid comes in different colors, most commonly green (orange for Dex-Cool®). Each color is a unique formula that should not be mixed. The below chart will help you decipher which fluid is in your vehicle.

Engine Coolant - Choosing the Right Type for Your Car ...
Here, we look at some of the advantages of replacing your coolant/antifreeze with a product like Prestone: It can be mixed with any product - As Bruce touched on above, Prestone is safe to use with all types of coolant, so you can top up the reservoir without flushing the radiator.; It provides unbeatable protection - Prestone is stress-tested in extremes, from lows of -37°C to highs of ...

Why is Coolant Different Colours? | Prestone
Antifreeze & Coolant Sierra® Antifreeze & Coolant Green Propylene Glycol No Low Silicate N/A 1994 And Older 2001 And Older Antifreeze/Coolant Reference ChartAntifreeze/Coolant Reference Chart *Nitrites are not used in automotive applications 032213 Final Charge® NOAT Extended Life Coolant (NITRITED) Red Ethylene Glycol No No Yes 750,000 Miles

Antifreeze/Coolant Reference Chart - Steel City Lubricants
ANTIFREEZE COOLANT APPLICATION CHART FOR PASSENGER VEHICLES AND LIGHT-DUTY TRUCKS ZEREX • Original Green ZEREX • Dex-Cool® ZEREX ZEREX • Original Green ZEREX MS9769, Ford WSS-M97B51-A1, ASTM D3306,GM 1825M, GM 1899M, MTU MTL • G-05® ZEREX • G-05® ZEREX • Original Green ZEREX • Original Green ZEREX ZEREX • G-05 ® ZEREX ZEREX ...

ANTIFREEZE COOLANT APPLICATION CHART
GUIDE TO COOLANT ANALYSIS AND COOLING SYSTEM MAINTENANCE COOLANT MAINTENANCE Too Low Too High Too Low Too High ... • Should match the color of original coolant used Oil in Coolant • free from oil or petroleum products (can cause seal and hose failures) Non-Magnetic/Magnetic Precipitate

GUIDE TO COOLANT ANALYSIS AND COOLING SYSTEM MAINTENANCE
Many of us have tried to buy coolant for our beloved European car but unfortunately, the typical automotive stores never carry the right ones. Instead of buying the incorrect coolant and doing damage to your vehicle, use this guide to purchase the correct type the first time.

How To Pick The Right Coolant For Your Car
The engine antifreeze/coolant usage noted in the chart above applies to all engine types (e.g., gasoline and diesel) available for a particular vehicle. G = Green-colored engine coolant approved to Ford specification ESE-M97B44-A (Motorcraft ® Premium Antifreeze/Coolant)

Motorcraft Engine Antifreeze/Coolants - Usage Chart
A step-by-step guide at choosing the right coolant. When it comes time to top off or do a complete system flush you're going to have to find the right coolant for the job.

Car Coolant — How To Choose the Right Car Coolant
Product color Meets or exceeds performance requirements of Recommended change interval Coolant compatibility Formulation features ENGINE COOLANT SELECTION GUIDE Newer model foreign cars and light duty trucks. Recommended for: Hyundai, Infiniti, Isuzu, Kia, Mazda, Mitsubishi, Nissan, Subaru, Acura, Honda, Suzuki Compatible with other similarly ...

ENGINE COOLANT SELECTION GUIDE - Recochem
I color is fluorescent yellow, color may appear to be greenish/yellow when looking down into a bottle or drum 2Nitrites are required for some diesel engines 3 Check your owner's manual for specified service interval and antifreeze usage 4 SCA should be tested and used at preventative maintenance schedules to keep nitrites at acceptable levels

Antifreeze Reference Chart - O'Reilly Auto Parts
OEM antifreeze/coolant provides superior corrosion protection ensuring a longer service life than lower priced one-size-fits-all coolant brands.Meeting or exceeding industry standards, OEM antifreeze/coolant is guaranteed to last for up to 150,000 miles or 5 years.*

Home | OEM Antifreeze/Coolant
Antifreeze/Coolant - Now Conveniently PREDILUTED. Motorcraft ® Premium, Gold and Orange Antifreeze/Coolants are now available pre-mixed 50/50 with deionized water. The 50/50 mixture helps ensure vehicles get optimal corrosion, freeze and overheat protection and minimizes possible mix errors by technicians.

Motorcraft Antifreeze/Coolants
Coolant plays an important part in keeping your car running. ... While not all manufacturer's follow a color-coded guide for their coolants, IAT type coolants are almost always green.

Top 10 Best Engine Coolants, 2020 - AutoGuide.com
Hybrid Organic Acid Technology or HOAT. This coolant is usually dyed yellow but comes in other colors like green, pink, blue, red and orange, which leads to a lot of confusion. One way to know for sure if you are getting HOAT will be by the packaging. Manufacturers often refer to this anti-freeze as "global" and will indicate on the bottle that it meets or exceeds the specification "G-05 ...

Tech 101 - the colors of antifreeze | Hemmings
© 2016 OEM Antifreeze/Coolant. Recochem | All rights reserved. PRODUCTS. EasyMatch OEM Orange OEM Blue OEM Green OEM Red OEM Gold

Products | OEM Antifreeze/Coolant
ANTIFREEZE/COOLANT TECHNOLOGY CROSS REFERENCE CHART Old World Tech Hotline: 1-800-477-5847 www.peakauto.com 10/11/2011 FINAL Charge NOAT FLEET ® ... Unique amber color will not change the current antifreeze color when used for

ANTIFREEZE/COOLANT TECHNOLOGY CROSS REFERENCE CHART Check ...
If you are concerned about getting the absolute maximum life out of your vehicle you should add the same type (color and manufacturer) of antifreeze as you already have in your vehicle. In the long run, adding a different type of antifreeze to your cooling system will probably shorten the life of the antifreeze in your vehicle, meaning you should flush your cooling system sooner than recommended.