

Coolant Color Guide

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Antifreeze Compatibility Chart - Glycol Products

A general guide to antifreeze. Cars made after 1998 normally need antifreeze that uses silicate-free, organic acid technology (OAT). These types of antifreeze offer better corrosion protection so that parts don't need to be changed as often. Cars made before 1998 usually need antifreeze that isn't OAT-based and that does contain silicate.

The Ultimate Coolant Color Guide | Toyota Parts Center Blog

Present in newer cars all over the world, OAT coolant color ranges from orange, bright red, red, blue and dark green. This coolant does not contain silicates or phosphates, however it contains corrosion inhibitors that enables it to last for a much longer period of time.

Antifreeze Reference Chart - O'Reilly Auto Parts

ANTIFREEZE COLOR Reference Chart ANTIFREEZE/COOLANT This is strictly a guide. Always consult your vehicle manufacturer's owner's manual to determine the specific maintenance and change over intervals recommended for your vehicle. Provides extended life protection for up to 150,000 miles or 5 years when added to any extended life antifreeze ...

Home | OEM Antifreeze/Coolant

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. 0 = Orange-colored engine coolant approved to Ford specification WSS-M97B44-D or WSS-M97B44-D2 (Motorcraft® Orange Antifreeze/Coolant)

Motorcraft Engine Antifreeze/Coolants - Usage Chart (Model ...

The color of healthy engine coolant is green (for ethylene glycol) or orange (for Dexcool). A rusty color indicates that the rust inhibitor

in the coolant has broken down and it can no longer...

Car Coolant – How To Choose the Right Car Coolant

Coolant – green or orange (most common), some are pink. Don't use orange if green is leaking or already in there. If your car has orange coolant, fill it/top it off with orange coolant!

Coolant Color Guide

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.

North American Coolant COOLANT Cross-Reference Guide

© 2016 OEM Antifreeze/Coolant. Recochem | All rights reserved . PRODUCTS. EasyMatch OEM Orange OEM Blue OEM Green OEM Red OEM Gold

Halfords Advice Centre | Which antifreeze should you use ...

There are 3 basic types of antifreeze used today, ethylene glycol based, propylene Glycol based and the newer Organic Acid Technology. The biggest thing to look out for is using the organic acid technology (OAT) in older vehicles with brass or copper radiators. OAT antifreeze is designed to be used...

Products | OEM Antifreeze/Coolant

Confusion continues over coolant colors for cars. Of course, there is still the good old green stuff, but there is also orange, yellow (gold and amber), red, pink, blue and, if you mix the wrong things together, brown. Despite the rainbow of colors, all antifreeze starts out colorless.

ANTIFREEZE/COOLANT Reference Chart

For example, OAT coolants are usually orange, yellow, red or purple. HOAT coolants are orange and yellow for the most part. Then the older IAT coolant is green. Coolants that manufacturers sell can...

The Different Colors of Coolant

The Colors of Coolant. 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. Reminder, you can often find the recommended type of coolant in your vehicle's owner's manual.

Why Is Coolant Different Colours?

Coolant colors from individual manufacturers can vary widely. The chart is meant to group similar chemical technologies, not to express that those listed are the same chemical compound. Some OEM's have multiple coolant chemistries and colors. Many OEMs will substitute alternate coolants at the customer's request.

Which Antifreeze Color Should I Use? | BlueDevil Products

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

Orange Dexcool and green glycol antifreeze explained ...

North American Coolant Cross-Reference Guide COOLANT Which Product is Right For You? TMES Compleat OAT » Non-nitrite organic acid fully formulated extended life coolant (antifreeze) for use in all heavy/light duty diesel, natural gas ... Product Name Color Fleetcool ...

Engine Coolant – Choosing the Right Type for Your Car ...

1Color 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

Know Your Colors! Car Fluids By Color Guide

In days gone by, the colour of coolant was determined by the type of chemicals used to prevent corrosion – meaning you could tell a lot about the type of coolant used by its colour. Older coolants that used Inorganic Additive Technology (IAT) were usually blue or green in colour.

ENGINE COOLANT SELECTION GUIDE - Recochem Inc

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.*

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