

Engine 113 Exhaust System Engine

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The light could be a minor issue, such as a faulty gas cap, or it could mean something more serious, such as a misfiring engine. In many cases, it means that you'll need to visit a repair shop to ...

Five most likely reasons your check engine light just lit up

Utilizing the correct engine and coolant maintenance is vital in reducing operating costs and minimizing downtime. Three engine manufacturers share their top service tips to maintain peak performance ...

Diesel Engine Maintenance Tips for Peak Performance

Choosing the right engine oil to avoid damage in the aftertreatment system. Low- or mid-SAPS oils to reduce harmful exhaust emissions. BERLIN, BERLIN, DEUTSCHLAND, June 27, 2021 /EINPresswire.com ...

Technology engine oils for engines with exhaust gas aftertreatment system

When a diesel engine overheats the repairs and downtime can costly, so it is important to understand why overheating occurs and to know what to do..

AFA covers common reasons for diesel engine overheating

So-called "hot vee" engines are becoming more common in modern cars, but what does that even mean, and why does it matter? In short, it's a way of rearranging the location of critical engine ...

What Is a Hot Vee Engine?

When a cold engine is started, it soon begins to heat up, and a byproduct of this is water vapour. This

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creates condensation within the exhaust system, which then turns into steam as temperatures ...

Car exhaust smoke: what do the different kinds and colours of smoke mean?

Hyundai Elantra N has officially debuted with oodles of power and subdued styling elements, just what we want from a fast, compact sedan. As expected, the all-new and first-ever Elantra N ...

2022 Hyundai Elantra N debuts with 276HP turbocharged engine

Class is a flagship sedan manufactured by the German automotive giant. It first came in 1972 and soon became a world-famous luxury sedan. Everything in this opulent car is a marvel of engineering ...

2021 Mercedes-Benz S-Class - Engine, transmission and specs explained

Engines need to breathe well to run well, and a clogged catalytic converter in the exhaust system can create problems upstream, such as overheating or misfires. Other internal engine parts could ...

What Is a Misfire and What Causes It?

the system allows for faster engine and aftertreatment system warm-up. Photo: Jacobs Detroit Diesel is doing something somewhat similar to maintain exhaust temperatures for more efficient ...

How CDA Works to Cut Emissions, Improve Efficiency

Among the small changes applied to the 2022 Corvette Stingray were some small updates for the 6.2L LT2 V8 engine that comes ... the optional Performance Exhaust system. The 2022 Corvette will ...

2022 Corvette LT2 V8 Engine Modifications Explained

With its 113-inch wheelbase ... including the sound that comes from the tuned exhaust system. The most powerful and most fun engine is a twin-turbocharged 3.5-liter V6 making 365 horsepower ...

2017 Ford Explorer

When you think about your car's emissions and exhaust, you likely think about your muffler. A key component in just about any car, a muffler keeps your vehicle's exhaust quieted and out of mind.

Best Exhaust Resonators: Remove the Drone and Improve Performance

Three pipes of two different diameters may seem like overkill for a four-cylinder turbo engine, but it's not an unnecessary design feature. The exhaust system of the Honda Civic Type R boasts ...

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2023 Honda Civic Type R Rendered With Three Exhaust Pipes

That includes the remote engine starter and the way it functions ... rpm when equipped with the optional factory performance exhaust system.

Here's Why The Corvette C8 Engine Cover Shuts Off Remote Start

Having been absent from the market for about a decade, the moniker returns as the 2022 Acura TLX Type S. At its center is a powerful 3.0-liter V6 engine, whose production kicked off this week at ...

Acura TLX Type S V6 Engine Production Kicks Off at Anna Engine Plant

With maximum boost of 15.1 psi, the engine's 354 lb.-ft. of peak torque is available starting from an exceptionally low 1,400 rpm. Meeting emissions targets required developing an exhaust system ...

2021 Acura TLX Type S Arrives at Dealerships Tomorrow; New Video Highlights Development of Type S Turbo V6

The program will also use hybrid electric capability to optimize engine efficiency while enabling electrification of many aircraft systems ... helped lower engine exhaust temperatures and ...

Advancing The Next Generation Of Commercial Aircraft Engine Technologies With Open Fan And Hybrid Electric

The engine's performance and durability upgrades include a hand-ported cylinder head, updated ECU settings, a Yoshimura RS-12 full titanium exhaust system, a Hinson Racing clutch basket ...

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