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Jul 29 2024 DEF is a key component in lowering pollutants emitted from diesel engines helping to reduce harmful emissions

Long haul truckers and diesel engine enthusiasts had to rethink their Diesel exhaust fluid DEF also known as AUS 32 and sometimes marketed as AdBlue[3] is a liquid used to reduce the amount of air pollution created by a diesel engine

Specifically DEF is an aqueous urea solution made with 32.5% urea and 67.5% deionized water Aug 1 2025 The primary function of DEF fluid is to reduce harmful emissions from diesel engines specifically nitrogen oxides NOx

These emissions are a significant contributor to air pollution and smog Jun 26 2025 Diesel Exhaust Fluid DEF is transforming how diesel engines meet today's tough environmental standards

As governments push for cleaner emissions this clear, odourless solution plays a silent yet powerful role in reducing harmful pollutants Mar 18 2025 In summary DEF plays an essential role in modern diesel engines by reducing harmful emissions while improving efficiency

Understanding its function, benefits and challenges is vital for anyone involved in diesel engine maintenance or operation. Here's how it works: DEF is injected into the exhaust stream of SCR equipped engines triggering a chemical reaction that converts NOx into less harmful compounds

This process not only helps protect the environment but also keeps diesel engines running efficiently without compromising power Feb 13 2025 Diesel Exhaust Fluid DEF is a non-toxic, colorless liquid used to reduce harmful emissions from diesel engines

It is composed of 32.5% urea and 67.5% deionized water

DEF is injected into the exhaust stream of diesel engines where it reacts with harmful nitrogen oxides NOx in the exhaust gases Dec 18 2023 DEF or Diesel Exhaust Fluid reduces NOx nitrogen oxides in your vehicle's exhaust gases by adding an oxidant into the combustion process

This prevents harmful pollutants from being released into the atmosphere as part of your car's normal operation Jul 30 2021 From the particulate filter, the exhaust gas travels past a nozzle which sprays diesel exhaust fluid into the stream of gases. DEF is made from deionized water and a very pure form of urea. Function: The primary purpose of this fluid is to convert NOx emissions into nitrogen and water which are harmless and can be safely released into the atmosphere

When the diesel fuel is burned, it releases NOx gases which are harmful pollutants.

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