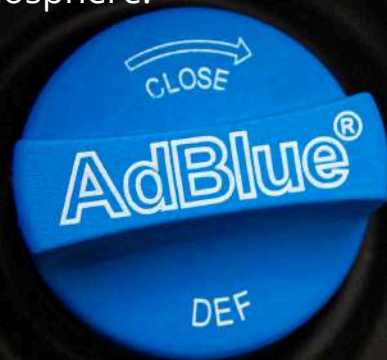


ADBLUE DIESEL EXHAUST FLUID

is a clear, non-toxic liquid composed of demineralized water and urea (32.5%). When injected into the exhaust system of a diesel-powered vehicle, it breaks down NOx emissions into harmless nitrogen and water vapor. This process occurs in the SCR catalyst, which is part of the vehicle's exhaust system, before the emissions are released into the atmosphere.



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AUS 32 & 40

Petro Kabir Beniz, based in the Maku Free Zone, proudly manufactures high-quality AdBlue, which is used in diesel vehicles and ships. Our AdBlue, a water-based urea solution with a 32.5% & 40 % concentration, plays a vital role in reducing emissions of nitrogen oxides (NOx), substances that can harm the environment and human health. Utilizing advanced technology in Selective Catalytic Reduction (SCR) systems, our product aids in converting nitrogen oxides into nitrogen and water vapor, significantly reducing the harmful effects of pollutants on the environment.

FOR BETTER ENVIRONMENT

At Petro Kabir Beniz, we pride ourselves on unparalleled quality and our commitment to the environment. Our AdBlue not only helps diesel ships and vehicles comply with stringent environmental standards, such as Euro 6



Revolution in Quality

