

OXICAT Oxygen Sensor and Catalytic Converter Cleaner Hybrid

Product properties

Hybrid OXICAT is a specially developed high-performance cleaner that removes deposits, soot and carbon residues in the entire exhaust tract, especially in the area of the catalytic converter, the lambda sensor, the turbocharger and the EGR valve in a sustainable and effective manner. The product is highly effective in combating problems such as operational pollutants and increased emissions resulting from the frequent occurrence of hybrid vehicle combustion engines in the cold start phase due to irregular short-term operation. When used regularly, Hybrid OXICAT provides protection against re-contamination as well as increases fuel efficiency, optimizes engine performance, and ensures proper functionality of the catalytic converter and the lambda sensor. Thus, the cleaner supports compliance with the emission limit values.

ADVANTAGES

- Removes existing deposits
- Provides protection against heavy pollution in case of irregular short-time operation of the engine
- Restores engine performance
- Ensures the proper functionality of the Lambda sensor / Catalyst / Turbocharger and the EGR valve
- Prevents or eliminates problems displayed via on board diagnostics / OBD

Area of application

For use in all hybrid vehicles with petrol and diesel engines. Recommended use in vehicles that did not pass the emissions test (part of the main investigation) due to excessive exhaust emissions.

Application

Regularly every 3-4 months to admit the fuel tank. Observe mixing ratio!

Consumption

375ml sufficient for 80 liters fuel. Mixing Ratio: 1:200

Reaction time

Works while engine is running

Technical data

Physical state: liquid

Colour: clear/colourless

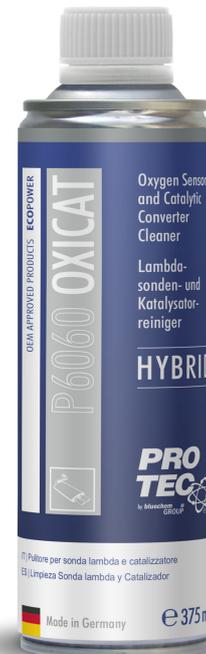
Odour: characteristic

Flashpoint: ~70 °C DIN EN ISO 2719

Density at 68 °F: 0,88 g/cm³ DIN 51757

Water resistant

Available sizes	Item no.	PU
375ml	P6060	28



Our information is based on careful examination and may be considered as reliable. However, all information supplied is a non-binding advise. No liability for printing errors, technical modifications and errors excepted.