

CNG

Compressed Natural Gas

Product description

Compressed Natural Gas (CNG – Compressed Natural Gas) is a fossil transport fuel with lower fossil carbon dioxide emissions compared with conventional petrol and diesel fuels. CNG consists primarily of methane and is mainly used as fuel for gas-powered passenger cars and light commercial vehicles.

Benefits

- Lower fossil carbon dioxide emissions compared with conventional transport fuels.
- High energy content per kilogram compared with diesel and petrol.
- Contributes to reduced climate impact.

Applications

CNG is primarily used for light passenger car transport and requires vehicles equipped with gas-adapted engines. The vehicle must be approved for gas operation, often marked for CNG/CBG.

Always check with the vehicle manufacturer that the fuel is approved for the specific vehicle type.

Health, environment and safety

See safety data sheet. Follow applicable safety regulations and use recommended protective equipment.

Specifications

- EN 16723-2