



Preem Evolution Petrol

max 10% etanol

Product description

Preem Evolution Petrol is a 95-octane petrol that complies with the applicable petrol standard and Swedish fuel legislation. The product contains up to 10% of renewable ethanol as well as biogasoline. In addition, a detergent additive is added to help prevent the build-up of deposits on valves and fuel injectors.

Benefits

Preem Evolution Petrol contains up to 10% ethanol as well as biogasoline, which functions in the same way as conventional fossil petrol. The share of renewable content in the petrol will continue to increase over time in order to reduce fossil greenhouse gas emissions. In addition, **Preem Evolution Petrol** contains a detergent additive that helps prevent the build-up of deposits on valves and fuel injectors. This helps the engine maintain its performance and fuel efficiency.

Storage

All petrol must be stored in tanks approved for storage. Light-transmitting tanks must not be used, as light exposure may impair product quality.

Health, environment and safety

See safety data sheet

Applications

Preem Evolution Petrol is an E10 petrol, which means that it contains up to 10% ethanol, a level approved for use in most petrol-powered vehicles. Please check the E10 petrol information page to verify compatibility with your vehicle. Preem Evolution Petrol is intended for engines equipped with a catalytic converter for exhaust emission control. For engines without a catalytic converter that require a lead replacement additive, there are products available at Preem's staffed service stations. When selecting a petrol grade, always follow the engine manufacturer's recommendations.

Specifications

- SS-EN 228

Information

For more information about the product, see the [product site](#). There you will **FAQ**, as well as information about where to turn if you have further questions.



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Property	Unit	Requirement acc. to SS-EN 228	Typical analysis data
Research octane number (RON)	-	min 95,0	95,0
Motor octane number (MON)	-	min 85,0	86,0
Density at 15°C	kg/m ³	720,0 - 775,0	747
Distillation Evaporated at 100°C	vol-%	47-71 (summer) 50-71 (winter)	52-63 54-65
Vapour pressure at 37.8°C	kPa	45-70 (summer) 65-95 (winter)	69 94

The information in typical data does not constitute a specification but is an indication based on current production and may be affected by permitted production tolerances. The right to make changes is reserved. This replaces all previous issues and the information contained therein.