



# Gasoline 95, Gasoline 98

## Product description

Gasoline is supplied in two octane classes, 95 and 98.

## Benefits

The product contains an additive that cleans and maintains the engine fuel system.

The additive also provides good corrosion protection for the fuel system.

## Applications

Gasoline 95 and 98 can be used in all gasoline engines in the RON class that has been recommended by the manufacturer.

## Storage

All gasoline must be stored in containers that are approved for storage. To ensure that the product quality is not degraded, containers permeable to light must not be used.

## Health, Safety and the Environment

See the Safety Data Sheet

## Specifications

- NS-EN 228

## Article code

- Gasoline 95 13200
- Gasoline 98 13100



## Gasoline 95 and Gasoline 98

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Properties	Units	Requirements in accordance with NS-EN 228
Octane number	RON	min 95.0 / 98.0
Density at 15°C	kg/m <sup>3</sup>	720 - 775
Flash point	°C	Below -40
Sulphur	mg/kg	max 10*
Benzene	volume %	max 1.0*
Vapour pressure at 37.8°C (RVP)		
summer	kPa	45 - 70*
other seasons of the year	kPa	70 - 100
Evaporated at 70°C (E70)		
summer	volume %	20 – 48
other seasons of the year	volume %	22 – 50
at 100°C (E100)	volume %	46* – 71
at 150°C (E150)	volume %	min 75*
Final Boiling Point	°C	max 210

\*Regulated by the authorities