

# CEROIL VISCOSITY +

Increases oil viscosity index.

## PRODUCT

Product formulated from a mixture of synthetic-based products that act as friction modifiers, notably improving the viscosity index and thus increasing compression.

## ADVANTAGES

- Increases engine compression.
- Improves engine power.
- Reduces wear and friction of internal engine parts.
- Reduces engine noise.
- Restores compression in the cylinders.
- Reduces oil consumption and exhaust smoke.
- Notable increase in the viscosity index.

FEATURES	RULES	VALUES
ASPECT	DB. 1	VISCOUS FLUID
COLOUR	DB. 2	BROWN YELLOW
DENSITY a 20 °C, gr/cm3	ISO 3675 / ASTM D-1298	0,87
VISCOSITY a 40 °C, cSt	ISO 3104 / ASTM D-445	2000

## APPLICATION

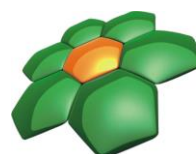
It is recommended for internal combustion engines in both gasoline and diesel, trucks, etc.

It improves the characteristics of the oil, increases its viscosity and makes it possible to lengthen its change.

## DOSE

Recommended dose: 5 to 10%.

Reference	Capacity	Un. Box
CO0059FNA	400 ml.	6



**Respectful with ENVIRONMENT**