



CENPLON

Lead replacement additive

USES

Lead replacement additive. Allows unleaded gasoline to be used in pre-2000 engines designed to run on leaded fuel (cars, gardening equipment...)

MAIN PHYSICAL DATA

	Methods	Units	Values
Appearance	Visual		Limpid
Colour	Visual		Pink
Density at 20°C	ASTM D4052	kg/m ³	821
Cleveland Open Cup Flash Point	ASTM D92	°C	Mini 70
Potassium content		%	11.5

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

- ▶ Prevents valve seat recession when operating on unleaded gasoline.
- ▶ Maintains good valve tightness.
- ▶ Good lubricating properties.

INSTRUCTIONS FOR USE

- ▶ **Mixing: 10ml for every 10L of gasoline**

Squeeze the bottom of the bottle to obtain the right amount of additive in the measuring device. Pour into the tank before refueling.

- ▶ **Packaging: 250ml bottle with integrated measuring system**

Use the measuring device to measure the right amount of additive for 10, 15, 20 or 25 litres of gasoline.

PRECAUTIONS FOR USE

Do not use on recent vehicles with catalytic converter.
Before use, carefully read the safety label on the packaging and/or check the Health and Safety Sheet available at yacco.com.

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