

TECHNICAL DATA SHEET

ADDITIVE SPECIAL FOR OIL

Review:3

August-13

PRODUCT DESCRIPTION

Additive for engine oil. Improves engine compression, indistinctly for gasoline or diesel vehicles

PRODUCT CHARACTERISTICS

Improves oil viscosity.

It increases the compression of the motor and therefore its the power. Reduces wear and reduces engine noise.

Helps reduce oil consumption.

TECHNICAL DATA

Description : Special additive for motor oil, for diesel and gasoline engines

Aspect: Very viscous liquid

Color: Amber

Density $_{(20^{\circ}\text{C})}$: 0.855 / 0.865 g/c.c.

The characteristics mentioned represent typical values obtained within a period

APPLICATIONS

It is especially intended for car engines, which have a certain wear due to a long service life, both gasoline and diesel.

For oils in service to restore initial viscosity characteristics by lengthening the change. Not recommended to add when oil is being changed.

Compatible with exhaust gas treatment elements, particulate filters or catalysts.



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HOW TO USE IT

Add the contents of the container to the engine oil.

The operation must be performed with the engine stopped, but at the operating temperature. A pack of 400 cc corresponds to the treatment of 4-6 liters of oil.

CONSERVATION AND HANDLING

It should be kept in clean and moisture-free containers.

For more information about the product, it is recommended to consult the Safety Data Sheet (SDS), available through the Customer Service Center.