# **AKRON RESISTANCE SL® SAE 25W-50**

High Mileage Motor Oil



### PRODUCT DESCRIPTION

After 100,000 Km, automobiles require a special lubricant; with viscosity that guarantee additional protection and exclusive additives that protect against wear, helps clean out sludge and helps reduce leaks and oil consumption in worn or higher mileage engine.

Akron Resistance is a mineral lubricant, specially formulated to cover all need of this type of automobiles that exceed 100,000 Km. It meets API SL, CF Service categories.

#### SPECIFICATION

API SL/CF

### BENEFITS

- Enhances engines compression.
- Reestablishes engine's optimal efficiency at intense use conditions.
- Enhances engine's life keeping it on good conditions.
- Inhibits oxidation of engine's pieces.
- Helps the state of the seals (thanks to Ultra Lock additive), minimizing leaks.
- Its improved viscosity keeps engine's compression.

## APPLICATIONS

Akron Resistance is recommended for automobiles that exceeds 100,000 Km or 2004 and older automotive engines. Its special formula maximizes protection and keeps engine's compression.

It can be used on diesel or gasoline engines.

## • TYPICAL CHARACTERISTICS

Property	ASTM Method	Results
SAE Grade		25W-50
Product Code		0108
Appearence	Visual	Briliant
ASTM Color	D 1500	5.0
Specific Weight @ 20°C	D 1298	0.896
Pour Point, °C	D 97	-17
Flash Point, °C	D 92	235
Kinematic Viscosity @ 40°C, cSt	D 455	230
Kinematic Viscosity @ 100°C, cSt	D 455	20.80
Kinematic Viscosity (CCS) @ -20°C, cP	D 5293	11,900
Viscosity Index	D 2270	115
TBN mg KOH/g	D 2896	6.0

#### CAUTION

Avoid prolonged contact with skin. Wide studies have been efected concerning the effect of petroleum derivate hydrocarbons, which constitute oil lubricant's base of any brand or type and it has been found that it can harm human being. If, accidentally lubricant oil falls into the eyes, wash immediately your eyes with abundant water and get medical assistance.

Do not use or expose empty vessels to the heat, generated vapors are harm for health and might be breathed.

Do not pollute. Do not throw used oil to the environment, or leave oil waste into the vessels, these wastes might pollute water and soil.

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Don't pollute; protect the environment by disposing of used containers, oils and fluids at authorized sites.

Verify that your service provider complies with environmental guidelines for fluids disposal.

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For further information please contact our technical department of your local distributor or directly, Mexicana de Lubricantes, S.A. de C.V.

