

TECHNICAL DATA SHEET

CERAMIC PLUS

Professional Engine Oil Additive

PRODUCT FEATURES

The oil has the main purpose of lubricating the moving parts. During engine operation, the mechanical components are sometimes in precarious lubrication conditions. In these moments the metal/metal contact occurs with consequent problems due to heavy wear. In addition:

- During start-ups: friction and wear are very important issues
- At high temperatures: the oil fluidizes reducing its lubricating power
- Load variations: e.g. "violent" acceleration

You may also experience:

- Wear of piston sealing rings resulting in excessive white smoke at exhaust
- Excessive engine oil consumption
- Creation of sludge and deposits due to excessive friction can leads to fuel contamination

Ceramic Plus gives you the following advantages:

- Reduces friction and wear of engine components and mechanical transmissions
- ➤ Increases the durability and quietness of motors and transmissions
- ➤ High fuel economy due to high engine efficiency
- > Reduces pollutant emissions
- ➤ Good miscibility with all lubricants and oils Outstanding lubricating and sliding properties thanks to finely dispersed boron nitride powder
- Good lubrication properties at both high and low temperatures
- ➤ High dispersion stability, no sedimentation (oil separation) for long periods
- Reacts with metal surface and protects the engine up to 50,000 km

AREA OF USE

Ceramic Plus is a lubricant for engines, transmissions, pumps and compressors (not suitable for automatic transmissions and wet clutches) developed in the Arexons laboratories. It guarantees optimal lubrication even in the most severe conditions. Thanks to the synergistic combination of high tech ingredients such as base oil, anti-friction and anti-wear additives, boron nitride particles create a "ceramic" coating on metals reducing friction and consequent wear of the material. Restores metal surfaces and protects them from friction and wear. Increases performance, quietness and engine life.

DIRECTION FOR USE

Shake well before use. Add to the oil, preferably during the change. The trat rate is 5% of the total oil present. Respect the oil change intervals provided by the manufacturer.

The data contained herein are the result of technological research by our laboratories and are given for informative purposes only. We exclude any liability deriving from the incorrect choice or application of the product and from the lack of the necessary precautions, which should be carefully checked by the user. For information, please contact our Technical Dept. on no. +39 02924361

AREXONS S.p.A. A SOCIO UNICO
Via Antica di Cassano, 23
20063Cernusco sul Naviglio (MI) Italy
Capitale Sociale: € 15.000.000,00 I.V.
Registro delle Imprese di Milano n. 09728360968
Codice Fiscale e Partita IVA 09728360968
Direzione e coordinamento ex art. 2497 c.c. PLI (Netherlands) B.V.
Centralino 02 92436. I
Fax 02 92436. 306

Sistemi di gestione di qualità della società Arexons S.p.A. certificati ISO 9001 da LRQA.

Sistemi di gestione di ambiente e sicurezza della società Arexons S.p.A. certificati ISO 14001 e OHSAS 18001 da Bureau Veritas.







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DO NOT use for automatic transmissions and wet clutches.

STORAGE, SHELF LIFE

In unopened original package, at ambient temperature, at least 2 years. Store in a fresh and dry place at room temperature (from 5 to 35°C). Avoid direct sun light.

PACKAGING

Cod. 9887 300 ml metal bottle

CHEMICAL & PHYSICAL PROPERTIES

• Appearance	Viscous liquid
• Colour	L 6,5
• Odor	Odorless
Density at 25°C	0.866 g/ml
Viscosity at 40° C	55.71 mm ² /s
Viscosity at 100°C	$9.06 \text{ mm}^2/\text{s}$
Viscosity index	143

The reported data are subject to normal manufacturing tolerances.

ADDITIONAL INFO

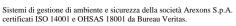
See the Safety Data Sheet for more information on product safety.

T.S. 09.11.2022

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Centralino 02 92436.1
Fax 02 92436.306

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