

Technical data sheet **Lubricating oil additive**

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Articles:

4110023050 – LUBRICATING OIL ADDITIVE 120ML

Technical features:

Highly Hi-Tech product composed of crystals that, subjected to load and friction pressures, generate a protective film on any hard surface.

Ensures a significant reduction in friction and increases the mechanical protection of parts subject to wear. Added to engine oil, manual transmission oil and differential oil, it reduces friction, improves performance and can reduce fuel consumption by up to 3%.

It can also be used in hydraulic oil for power steering, hydraulic pistons, air compressors and air conditioners, as well as in all oil-bath gears. A few drops on the threads of nuts and bolts act as an anti-seize protector.

Chemical-physical properties:

Physical state	Viscous liquid
Color	Yellow
Odor	Characteristic
Flash point	Non-flammable
Density	--
PH	5

How to use:

It is recommended to shake the can before use. Add 120 ml of product to engine oil, gearbox oil, differential oil or any other lubrication system and hydraulic oil. 120 ml treats up to 9 litres of oil; for larger quantities, use 120 ml for every multiple of 9 litres of oil.

Warnings: Do not use the product on mechanisms with oil bath clutches, such as in some motorcycles or automatic transmissions of cars and motorbikes.

The above information appears to be exact and accurate, but any technical specification or data present is not guaranteed, since Meccanocar does not have direct control over the conditions of use of the products. In case of uncertainty it is always advisable to do preliminary tests.