



## MEGA OLEJ

MEGA OLEJ is a unique, PTFE-based, silicon-free lubricant and parting agent. The scope of working temperatures is from -20 °C up to 185 °C.



### USAGE

Due to its properties, MEGA OLEJ has a very wide use. It has high penetration ability, it is able to stir immovable or rust-in components, and it creates a PTFE layer of extraordinary mechanical and chemical resistance which has as many as tenfold duration in comparison with usual lubricants. It does not damage rubber or plastics, it repels water and dust. It is used for lubrication of chains, geared wheels, toothed and helical gears, slide and ball bearings, articulated joints, lever transmissions, lead screws, ropes, cable hoses etc.

### BENEFITS

- Extreme lubricating capacity
- Excellent penetration ability
- Silicon-free
- An excellent parting agent

### USER MANUAL

1. Agitate the container duly before use.
2. Remove all dirt from the surface to be protected and de-grease it with the TECHNOSOL® product.
3. Apply in a thin layer from the distance of about 20 cm.

### TECHNICAL DATA

Boiling temperature	69 °C
Flash point	< -30 °C
Density (at 20 °C)	725 kg/m <sup>3</sup>
Vapor pressure (at 20 °C)	3155 mm Hg

# MEGA OLEJ

## CONTENT

300 ml spray

## STOCK NUMBER

204 000

## RELATED PRODUCTS

TECHNOSOL®



NO 1®



All products of NOVATO® spol. s.r.o., which are a chemical mixture or a dangerous chemical mixture, are properly classified, marked and equipped with safety data sheets in accordance with the Chemical Act and relevant regulations within the EU. All hazardous mixtures have a safety data sheet, which is freely available on our website [www.novato.cz](http://www.novato.cz), eventually at our sales representatives and in the sales department of the company. All users of NOVATO® products are legally required to familiarize themselves with the technical and safety data sheets of the product concerned to ensure proper use, storage and handling of the product. Our oral and written technical recommendations, which we transmit with the utmost knowledge, cannot cover all details and conditions of the application and do not exempt users from their own examinations and tests in relation to third party rights. Therefore, the user is obliged to perform tests and tests for individual applications in such a way as to eliminate all risks associated with the application of the chemical mixture, especially the hazardous chemical mixture, as these applications and their conditions are beyond our control possibilities. NOVATO® spol. s.r.o. guarantees the declared quality of its products and the properties described in the technical and safety data sheets.

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