



## SPECIAL INDUSTRIAL LUBRICANTS, LACQUERS, CONSERVATION AND CLEANING AGENTS:

Our range of industrial lubricants and cleaning agents is as follows – they are divided according to tribological classification and according to the method of use:

**1.) *Solid powder lubricant:***

(Special powder lubricant based on MoS<sub>2</sub> -Molybdenum-disulfide);

**2.) *Paste:***

(Metals and non-metallic, special and high temperature pastes);

**3.) *Greases:***

(Special, high and low temperature greases, high viscosity greases, inert greases, greases resistant to high pressure, high revolutions, water, steam, acids, to leaching agents, radiation...);

**4.) *Slip lacquers:***

(Dry, colourless, slip lacquers and slip lacquers with MoS<sub>2</sub> or PTFE for lubricating guideways, chains, conveyor belts, cylinders, ...);

**5.) *Conservation agents:***

(Various conservation agents in the form of liquids or sprays, for maintaining machinery, tools, vehicles and anti-corrosion for prolonged periods – transoceanic transport, etc. Or for shorter – inter-phase time intervals ...);

**6.) *Special and high temperature oil:***

(Oil for reduction gears, compressors, pumps, guideways and chain, bearing, thermic and incombustible oil, ...);

**7.) *Cooling-lubricating emulsion and oil for the treatment of metals:***

(Mineral, semi-synthetic and synthetic cooling-lubricant emulsion, cutting oil for treatment of solid, coloured and very strong metals, ...);

**8.) *Special industrial cleaning agent:***

(Special industrial cleaning agent and de-greaser for the removal of paints, lacquers, grease, oil based coatings, linings and other various stains, ...);

**9.) *Lubricants for the food industry (H-1 certificate):***

(Physiologically irreproachable greases, oil, paste, conservation agent, oil for the treatment of metals, industrial cleaning agents, ...with NSF H-1 certificate).

In our assortment there are also a variety of other industrial sprays – sprays for industry, motoring, mechanical engineering, households, and also in cosmetics and for personal use.

*Should you require any further information or explanation, please do not hesitate to call us  
at 003862 228 0851 and we will gladly help you!*

***MA-ECO CHEM d.o.o.***  
***Your problems, our challenge!***