

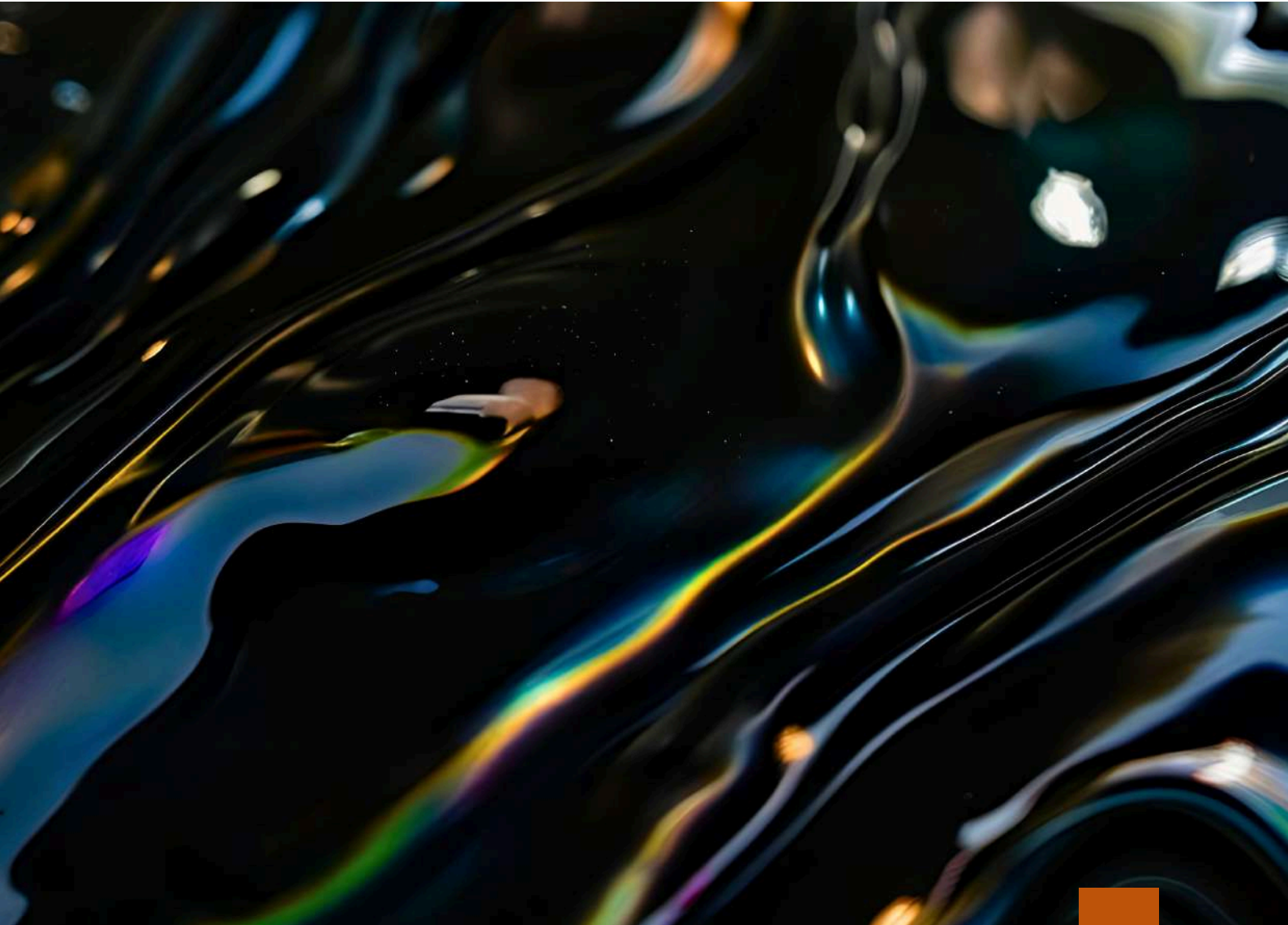


**HARDAI ARMND ENGINEERING SOLUTIONS**  
DESIGN IN INDIA



# MolyKul Oil

**Additive**



<https://hardaiarmnd.com>  
<https://molykul.com>



# 100% Made In India

Premium Moly Oil Solid lubrication  
additive for Machine and Engine Oil



# Molykul Active-Oil

Molybdenum Disulfide Anti-Seize Oil additive, Automotive & Industrial grade



## **MKO AUT** 100ml

### **Description**

Anti-Seize oil additive with Molybdenum Disulfide (MoS<sub>2</sub>) blend in Automobile engine oil



## **MKO IS** 100ml

### **Description**

Anti-Seize oil additive with Molybdenum Disulfide (MoS<sub>2</sub>) blend in Industrial Machine Oil

Molykul Oil is a machine oil additive with 2D Monolayer Molybdenum Disulfide (MoS<sub>2</sub>) to make the base lubricant oil anti-seize, improve thermal management, to resolve over-heating problems and limited service lifespan issues.

<b>Density of MoS<sub>2</sub></b>	<b>4.9 g/cc</b>
<b>Melting point</b>	<b>2300°C</b>
<b>Min. Particle size</b>	<b>10 nano meter</b>
<b>Storage requirement</b>	<b>Dust free packing</b>
<b>Human consumption</b>	<b>Hazardous</b>

<b>Mixing proportion</b>	<b>Avg. 100ml / 3.5 Lit</b>
<b>Grease Colour</b>	<b>Black</b>
<b>Service Life</b>	<b>40% More</b>
<b>Property</b>	<b>Anti-Seize oil</b>
<b>Viscosity</b>	<b>Wide Range of viscosity</b>

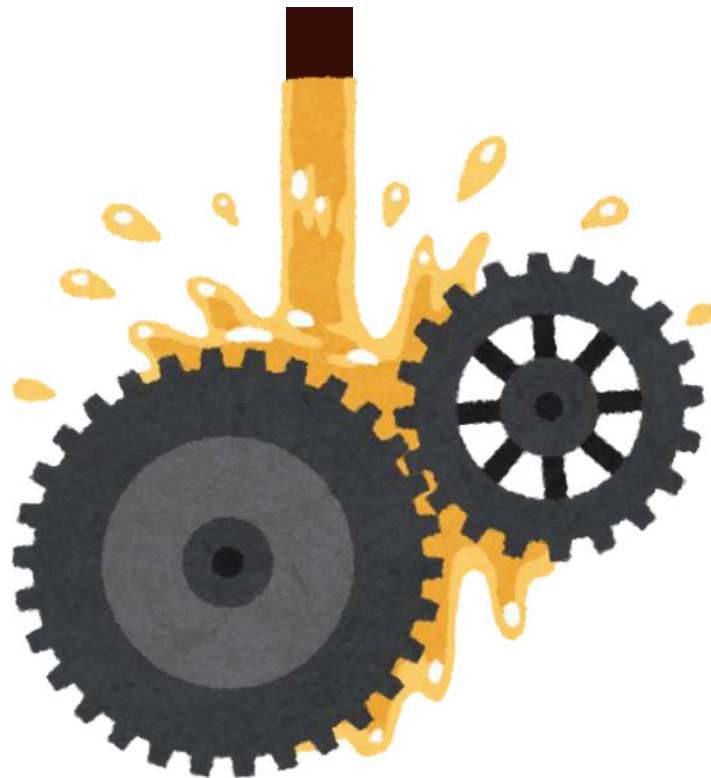
### **Properties:**

- **Anti-seize Oil**
- **Better Thermal management of machine**
- **Anti-Corrosive**
- **Anti-Rust**
- **Nanotechnology**
- **Improving machine efficiency**
- **Improving fuel efficiency of automobile Engine**
- **Improving life span of the machine.**

# What is MoS<sub>2</sub> Anti-Seize ?

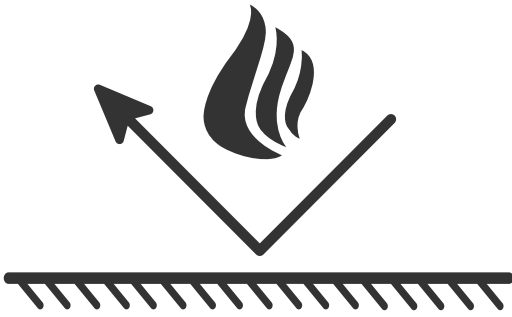
MoS<sub>2</sub> It consists of layers of a molybdenum atoms sandwiched between two layers of sulfur atoms, separated by weak Van der Waals force makes it easy to slide from each other hence, the Dry Lubrication.

Anti-seize Solid Lubricated Oil. Is a high-performance lubricant formulated with anti-seize properties and a dry lubricant additive. This innovative Oil additive ensures that even if the base base lubricant degrades, the dry lubricant additive continues to provide effective lubrication.



# Molykul properties

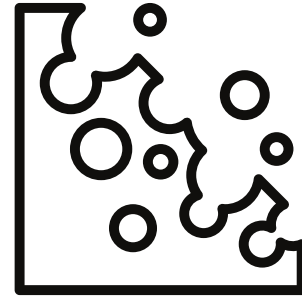
Core properties of MolyKul Oil



## Wide Temperature Range

### Description

MoS<sub>2</sub> Oil additive with high-temperature capacity exhibits exceptional heat resistance, maintaining its lubricating properties even under extreme temperatures.



## Anti-Corrosion

### Description

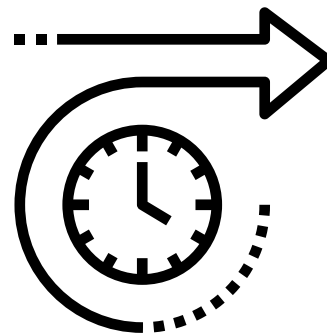
MoS<sub>2</sub> Oil additive as an anti-contaminant demonstrates impressive corrosion resistance, safeguarding surfaces against degradation even in harsh environments.



## Eco-Friendly

### Description

MoS<sub>2</sub> Oil additive is environmentally friendly, as it is free from harmful chemicals and compounds. Its use reduces the need for traditional lubricants.



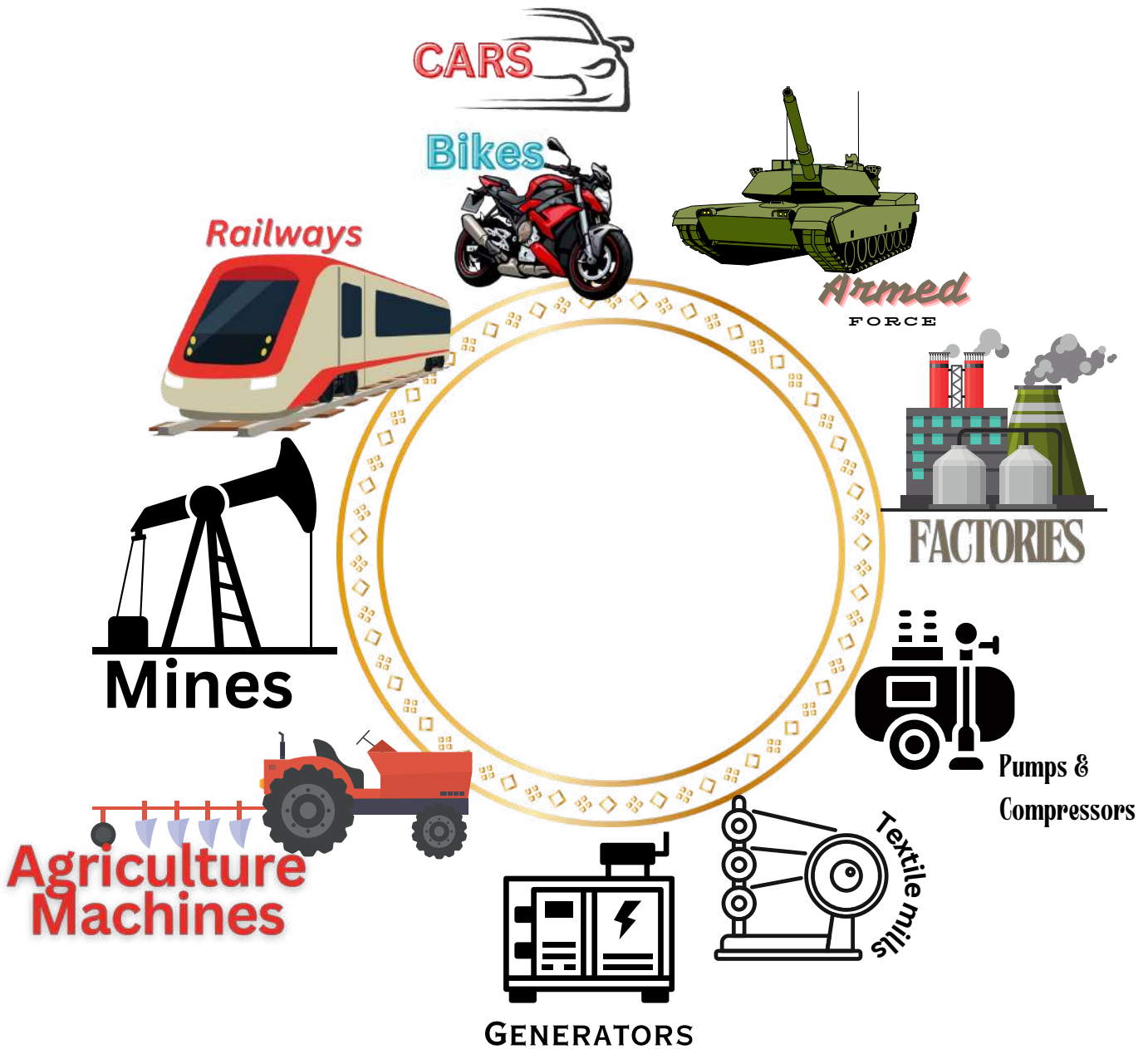
## Highly durable

### Description

MoS<sub>2</sub> oil additive prolongs the lifespan of machinery and components by reducing friction and wear. Its durable nature ensures long-lasting protection against mechanical stress.

# Molykul Applications

Core applications of Molykul Oil





## Contact

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