



## RZ57E Motor oil Additive MOS<sub>2</sub>

RZ57E Motor oil Additive MOS<sub>2</sub> is specially developed to reduce friction and wear by forming a high load-bearing lubricating Molybdenum-Disulfide (MoS<sub>2</sub>) film on all friction and sliding surfaces inside the engine.

- Reduces friction and wear in the engine and improves oil viscosity.
- Provides maximum protection in high-stress, high-load applications.
- Reduces friction noise, reduces fuel and oil consumption and lowers toxic emissions. Restores engine power.
- For all gasoline, diesel and LPG engines with or without turbochargers.
- Can be mixed with all commercially available engine oils.
- Does not clog filters and is not harmful for catalytic converters.

### Application:

- For all gasoline and diesel engine lubrication system.

### Usage direction:

One can (300 ml) is designed for 5 liters of engine oil. Add the contents of the can to the oil circuit. The additive remains in the engine oil until the next oil change.



Our high-performance additives for gasoline and diesel engines ensure noticeable improvements in the properties of the engine in fuel or in engine oil.

**Content:** 300 ml

**Content Carton:** 24 cans

### Typical characteristics

Property	Method	Unit	Value
Colour		-	Black
Odor		-	Characteristic odour
Physical state		-	Oil
Kinematic viscosity	ISO 3104/3105	g/ml	100
Flash point	DIN EN ISO 2592	°C	220
Relative density		g/ml	0,87
Water solubility		-	Insoluble

These parameters are typical of current production. The data does not include any assurance of properties or the guarantee of suitability for a special application. Existing statutory provisions and ordinances, which relate to the handling and use of the products, must be observed by the recipient of our products.