

## Molygen Motor Protect

### Description

Synthetic and oil-soluble engine-oil additive which has been developed according to the latest technology for use in modern gasoline and diesel engines. The surface active components of this high-pressure/anti-wear additive in combination with new friction modifiers reduce mechanical wear and friction by modifying the surfaces.

### Properties

- reduces fuel consumption
- friction and wear reducing
- stable under extreme pressures
- increases smooth operation
- tested for particulate filters and catalytic converters
- high thermal stability
- miscible with all commercially available motor oils
- long engine service life

### Technical data

|                    |                                                                        |
|--------------------|------------------------------------------------------------------------|
| Base               | synthetische Additive,<br>Grundöle / synthetic<br>additives, base oils |
| Color / appearance | grün / green                                                           |
| Density at 20 °C   | 0,877 g/cm <sup>3</sup>                                                |
| Viscosity at 20 °C | 120,92 mPas<br>DIN 51398                                               |

### Areas of application

For gasoline and diesel engines.  
Not suitable for use on motorbikes with wet clutches.

### Application

Molygen Motor Protect should be added approximately every 50,000 km during oil changes. Can contents are sufficient for up to 5 litres oil. Reduce the specified oil volume by 500 ml. For the sake of economy, the product should be added during or shortly after oil changes. Molygen Motor Protect is compatible with all commercially available mineral-based and synthetic-based engine oils.

#### Note:

**Not suitable for use with wet clutches!**



### Available pack sizes

|                        |                       |
|------------------------|-----------------------|
| 500 ml Can sheet metal | 1015<br>D-GB-NL-F-E-I |
| 500 ml Can sheet metal | 1789<br>D-GB-NL-F-E-I |

**Our information is based on thorough research and may be considered reliable, although not legally binding.**