



## ENGINE OILS

# ADDINOL SUPER POWER MV 0537

### PRODUCT DESCRIPTION

ADDINOL Super Power MV 0537 is a fuel-economy engine oil in SAE-grade 5W-30 with longlife characteristics.

The ideal combination of fully synthetic base oils and high-performance additives guarantees an outstanding performance and is distinguished by its outstanding lubricity for all operating conditions and its high cleaning capacity as well as its very good wear protection.

### APPLICATION

- Developed particularly for modern passenger cars' gasoline and diesel engines with extended maintenance intervals
- Applicable for a wide range of modern and powerful passenger cars and transporters with gasoline or diesel engines
- Highly suited for charged and non-charged turbo engines, multi-valve technology, catalytic converters and common rail injection technology

### DELIVERY

Delivery preferable in drums and small cans

### SPECIFICATIONS / APPROVALS

Meets and exceeds the international specifications of:

- ACEA A3/B3/B4
- API SM/CF

Approved according to:

- MB-approval 229.5
- VW 502 00 / 505 00

Complies with the requirements of:

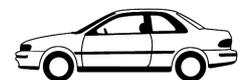
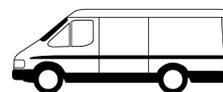
- GM-LL-A-025
- GM-LL-B-025
- Renault RN0700
- BMW Longlife-01

### CHARACTERISTICS

- Outstanding flowability
- Optimum viscosity for all driving conditions
- Outstanding wear protection
- Novel additive package
- Very good elastomer compatibility
- Low exhaust emissions caused by the engine oil
- Low evaporation loss

### ADVANTAGES AND BENEFITS

- Very good cold-start behaviour also at low temperatures, high fuel efficiency
- Reliable lubrication for all operating conditions
- Long engine lifetime
- Excellent engine cleanliness from the cylinder head to the oil sump
- Improved protection against leakages
- Outstanding environmental behaviour
- Low oil consumption





# ADDINOL SUPER POWER MV 0537

## SPECIFICATIONS AND TYPICAL PARAMETERS

Feature	Test conditions / unit		Super Power MV 0537	Method acc. to
Appearance			clear, free from contaminations	Visual
Approvals			MB-approval 229.5 VW 502 00/505 00	OEM standards
SAE-grade	J 300		5W-30	ASTM
ACEA			A3/B3/B4	Laboratory and engine tests acc. to ASTM and CEC
API			SM/CF	
Density	at 15°C	kg/m <sup>3</sup>	855	DIN 51757
Viscosity	at 100°C	mm <sup>2</sup> /s	11.7	ASTM D 7042
Viscosity index			172	DIN ISO 2909
HTHS-Viscosity	at 150°C	mPa*s	≥ 3.5	ASTM D 4683
Base number		mg KOH / g	11.3	ASTM 2896
Flash point	COC	°C	min. 230	DIN EN ISO 2592
Pour point		°C	-40	ASTM D 7346
Pumpability		°C	down to -35	CEC L-32-A-87

### ADDINOL - The Experts for High-Performance Lubricants

We at ADDINOL develop and produce more than 600 high-performance lubricants of the new generation. Among these are automotive lubricants for highest demands and pioneering developments for industrial applications. Our customers all over the world benefit from the high and stable quality of our ADDINOL high-performance lubricants, our know-how and the individual customer advisory service of our competent experts. Our company has world wide activities. ADDINOL high-performance lubricants are distributed by more than 90 international partners.

The data given in this product sheet represent our current level of knowledge and experience. Due to the various specific application they do, however, not discharge the user from his own examination. The information provided herein may not be used to derive a legally binding warranty of specific properties or the suitability for a certain purpose of application. Detailed security-concerning and toxicological data as well as security instructions for each product can be taken from the corresponding Material Safety Data Sheets (MSDS). High-performance lubricants from ADDINOL are under continuous development. Therefore, ADDINOL Lube Oil GmbH keeps the right to change technical data in this product data sheet without notification. In case of doubt, please do not hesitate to contact our customers' advisory service.