



Art. 62002

## CeraGAT 500 - Engine oil additive



CeraGAT 500  
GAT - Gesellschaft für Kraftstoff- und  
Automobiltechnologie mbH  
Verlängerung der Lebensdauer  
reduction of friction  
Reduzierung von Verschleiß  
reduction of wear  
\*Hauptprüfverfahren: DIN 51024  
\*Testverfahren: DIN 51024.2



**Reaction time**  
works during operation



**Application field**  
all petrol and diesel engines



**Consumption**  
300 ml for 6 l oil // 50 ml for 1 l



**Application interval**  
with every oil change

**Application** Add to the warm engine oil after every oil change. 300 ml sufficient to treat 6 L of engine oil. For larger volumes add 50 ml per litre engine oil. Product works during operation. After a mileage of 400-600 km the product reaches its optimum performance level. Attention: Check engine oil level before application!

**Description** CeraGat 500 High Performance Additive for use in all types of engines. Highly effective additive packet with wear and tear resistant ceramic for reduced friction and improved wear protection. Compatible with all mineral and synthetic engine oils.

**Benefits** Easy to use. Reduced wear and tear due to the creation of a stable wear protection layer. Less running noise, reduced friction and wear ensure increased engine performance and optimized fuel consumption. Reduces exhaust gas emissions.

**PU** 24 x 300 ml

**Packing sizes** 300 ml // other sizes available on request

Although our information is based on intense product tests and studying and therefore considered as reliable, it nevertheless has solely advisory character.