

Technical Data Sheet



Reaction time
works during operation



Application field
for use in all diesel and gasoline engines



Consumption
60 ml for 1 L



Application interval
with every oil change

Engine Care & Protect

Application

Add to the warm engine oil after every oil change to ensure rapid distribution of the additive and optimal dosing of the oil level. Sufficient for 5 L oil. For larger volumes add 60 ml per liter engine oil. Compatible with all mineral and synthetic engine oils.

Attention: Check engine oil level before application!

Description

GAT Engine Care & Protect contains a highly effective additive package for increased wear and tear protection properties of all types of engine oils, especially in places where the lubricating film is exposed to high forces.

Advantages

Only optimal lubrication guarantees minimum wear and tear as well as a long life span of the engine and aggregates! Easy to use. Reduces friction and prevents from wear and tear. Increases the operational reliability at high temperatures. Protects against oil dilution caused by fuel especially in case of frequent short distance travels.

Packing sizes	Packing Unit	Article Number
300 ml	24 x 300 ml	Art. 62001
5 L	–	Art. 62044
20 L	–	Art. 62444

other sizes available on request

Properties

Physical state	viscous
Color	dark amber
Density	0,89 g/cm ³
Flash point	>100 °C
Viscosity	>20 mm ² /s (@ 40 °C)

Compatibility

Mixable with all mineral and synthetic engine oils. For use in all types of engines.

Safety instructions

Follow the application instructions on the technical data sheet (TDS). Read safety instructions in the Material Safety Data Sheet (MSDS) before using this product. Please keep out of reach of children. If medical advice is needed, have product container or label at hand and call poison centre/ doctor.

Disposal

Dispose of this product and container according to national/ regional regulations.

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