



Art. 62005

Octane Booster



Octanebooster
GAT - Gesellschaft für Kraftstoff- und
Automobiltechnologie mbH
Erhöhung der Oktanzahl (ROZ)
(Prüfung nach DIN EN ISO 5164)
Increase of research octane number (RON)
(Test according to DIN EN ISO 5164)



Reaction time
works during operation



Application field
all petrol engines



Consumption
300 ml for 45 l petrol // 100 ml for 15 l petrol



Application interval
add with every filling

Application Add with every filling.
For use in low octane fuels or engines with increased octane requirement. Sufficient for 45 L petrol.
For larger capacities add 100 ml per 15 liter of fuel.

Description GAT Octane Booster to increase the octane number of low octane fuels or for use in engines with higher octane requirements.

Benefits Protects valve seats when running on unleaded petrol. Improves start and full-load performance. Dissolves and disperses deposits and residues in petrol system. Provides smoother idling. Removes deposits on valves and in the combustion chamber and avoids recontamination. Increases the octane number up to 8 points. Improved engine performance and operational reliability. Protects valve seat from excessive wear. Ensures stable combustion process and an improved CO-value.

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.