



Solution:

SUPERTECH®

Combustion Optimizer.

Works on the uncombusted/ unburnt hydrocarbons.





BUT, what are unburnt hydrocarbons?

They are nothing else than fuel that comes out of the exhaust system, without being turned into energy for the engine.

It is unused fuel;





It is unused fuel;

It's part of the money you paid for filling your fuel tank.

Since it was not used as energy for your engine, it appears in the form of nocive gas emission.



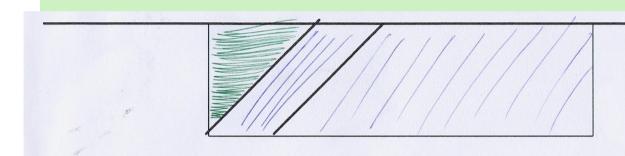
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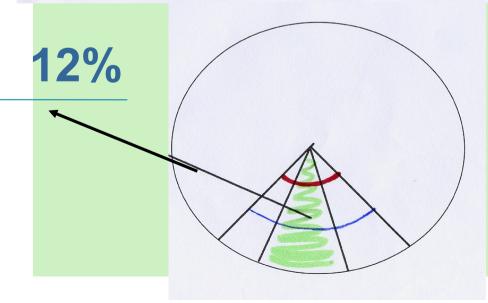


fuel / oxygen ... oxygen ... oxygen ideal "because in reality it is never reached also because of the law of:

" VAN DER WAALS " HC = fuel

Hydrocarbons suffer from "molecular aggregation", thus creating unburnt





- BEFORE 1990 = **30**%
- AFTER 1990 = **15**%
- NEW = 12%





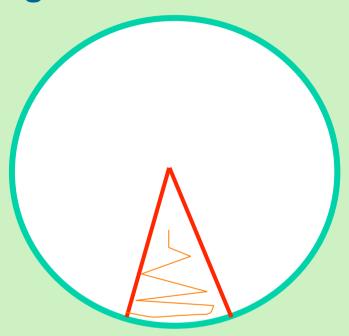
This is something that regards all vehicles



OLD = 30%

unburnt

40% of 30% = 12%



NEW =15%

unburnt

40% of 15% = 6%





Once we understand that SUPERTECH works on the unburnt (turning unburnt to burnt and therefore more km to run with the same amount of fuel), it will be simple and logical to state the following:

The more unburnt there are, the greater and more visible will be the results given by our "genius of the tank"





In summary:

SUPERTECH works on unburnt hydrocarbons;

SUPERTECH Optimizes the combustion and for this reason, it transforms the unburnt into burnt

SUPERTECH works on all types of vehicles using hydrocarbons;

it is logical to say:

more unburnt = better and more visible result.