

· ADDITIVE FOR LIGHT VEHICLES

# STAR CLEANER DECARBONIZER

## Carbon residue active cleaner

### DESCRIPTION

Star Cleaner is an active cleaner of a great effectiveness, given its pulverization at a high pressure and its capillarity power, it is able to remove the pollution and the deposits that are usually present in the admission system and in the butterfly valves.

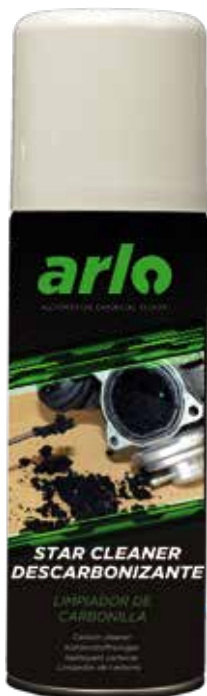
Star Cleaner is able to remove the rests caused by the poor combustion of the diesel that are accumulated in the admission system, EGR, etc.

Star Cleaner is suitable for its use in disassembled pieces. Otherwise, it could cause supercharging issues in the engine and an extreme increase of the revolutions.

### PROPERTIES

- It makes it easier to disassemble the injectors tied down by soot.
- It cleans the elements of the admission system, EGR, intake manifold.
- It avoids the breaking of cylinder head pieces when disassembling the injectors.
- It avoids the breaking when disassembling the heaters.
- It is suitable for diesel and gasoline engines.

PARAMETER	STANDARD	RESULTS
Aspect	Visual	Slightly white liquid
Density (g/ml)	ASTM D-1298	0.968
Boiling point, °C	ASTM D-1078	44
Combustion point, °C	ASTM D-56	22



400 ml. 12 units  
Ref: 00230050036

### DOSE

The necessary quantity to achieve any of its functions.

### APPLICATION

1. To apply it abundantly on the piece that has to be cleaned (the waiting time will depend on the residue quantity in the piece that will be cleaned).
2. In order to disassemble injectors- to apply on the prominent part of the injector. Once it is free from the most resistant residue, the product capillarity will achieve helping in the extraction of the injector.