

Product Information

PI 138_1814



micrologic® PREMIUM 138

Intake System Cleaner

Special active agent for cleaning carbon and deposits in the intake manifold and throttle plate area of petrol engines.



Before

After

Properties:

- Removes resinous and oily dirt in the intake manifold
- Removes carbon deposits
- Reduces fuel consumption by cleaning components

Area of application:

- Cleans carburettor interior and exterior
- Rinses holes and jets
- Cleans intake/throttle body area components
- To free all moving parts, especially exhaust gas recirculation (EGR) valves
- To remove heavily coked components such as glow plugs and injectors

Application:

Spray the parts for cleaning, generously with the engine off and allow the active agent to work for 2-3 minutes. Then with running engine, rinse off loosened contaminants by spraying again with Product 138. Active agent remaining on surfaces acts as residual protection.

Only for use with gasoline engines!

Special notes:

With some throttle valve units it is advantageous to remove them in order to be able to best clean the underside of the throttle valve.

Product Description	Quantity	Article Number	Packaging Unit
Intake System Cleaner	Aerosol canister 400ml	MP 13800400AB	12

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