



TECHNICAL INFORMATION SHEET

Product Name **PETROL UPPER CYLINDER CLEANER 150g**

PART NO. RPUCC150

RevEng Petrol Upper Cylinder Cleaner is formulated to clean the air intake manifold, inlet valves, airflow sensors and EGR valves of Petrol engines without dismantling. It can also be used to clean dismantled parts, including the EGR valve. It is strong enough to clean the air intake system of common rail petrol engines in passenger cars. It is recommended to be used at each service interval.

RevEng Petrol Upper Cylinder Cleaner provides the following benefits:

Cleans EGR Valve and top end, removes carbon deposits, increases turbo boost. Improves fuel economy, maximises acceleration and power. Dissolves gums & lacquers. Improves airflow towards the combustion chamber.

DIRECTIONS OF USE

MUST ONLY BE USED BY A TRAINED TECHNICIAN

1. Warm up engine. Remove the air filter. 2. Run engine up to 2000 rpm. 3. Spray product in short burst into the air intake manifold. 4. Rpm may drop during spraying. Allow the revs to pick back up before resuming. 5. If necessary, actuate the throttle to avoid stalling. 6. Let the engine idle for a few minutes with occasional throttle actuations, but do not exceed 3000 rpm. 7. Leave the engine running for at least one minute after the last acceleration. 8. Stop the engine. Put filter back in place and test drive.

Cleaning of EGR valve

1. If the valve is close to the air filter use the above method. 2. If the valve is at a more remote distance, remove a hose or pipe near to the valve and spray the product towards the EGR valve position in this opening. 3. If the valve is at a remote distance from this point and it is impossible to spray closer to the valve, use an extension tube.





TECHNICAL INFORMATION SHEET

