



Product specifications



Professional range

PETROL EGR & SENSOR CLEANER

**Air Intake System, Inlet Valves, Airflow
Sensor and EGR System
Aerosol**

Wynn's Petrol EGR & Sensor Cleaner is an aerosol product developed for cleaning the air intake system of all petrol engines.

Properties

- ✓ Provides immediate thorough cleaning of the air intake system, airflow sensor, inlet valves and EGR system.
- ✓ Strong power jet spray to support cleaning action.
- ✓ Dissolves gum, lacquer, tar, carbon and varnish.
- ✓ Restores perfect airflow towards the combustion chamber.
- ✓ Provides a regular and stable idle.
- ✓ Eliminates and avoids starting problems.
- ✓ Improves acceleration properties.
- ✓ Is harmless to catalytic convertors.

Applications

- ✓ Cleaning of air intake manifold, inlet valves, airflow sensor and EGR system of all petrol engines.
- ✓ Also recommended to be used at each service interval to maintain cleanliness.
- ✓ Possibility to use an extension spray tube with multiple injection holes (option).

Warning

Do not spray on painted surfaces. In such case, immediately clean with water to prevent damage.

ITW Additives International – Industriepark West 46 – B-9100 Sint-Niklaas / Belgium
Tel: 32-3-766.60.20 - Fax: 32-3-778.16.56 – E-mail: mail@wynns.eu – Website: www.wynns.com

The data concerning properties and applications of the indicated products are offered in good faith and are based on our research and practical experiences. Due to the versatility of the application possibilities, it is impossible to mention all details and we do not assume any obligations or responsibilities resulting from this. When a new edition appears due to the technical development, the preceding data are no longer valid.



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Directions

A. Cleaning of air intake manifold, air flow sensor and inlet valves

- ✓ Warm up engine. Remove the air filter.
- ✓ Run engine up to 2000 rpm.
- ✓ Spray 200 ml product in short burst into the air intake manifold.
- ✓ Rpm will drop during spraying. Allow the revs to pick back up before resuming.
- ✓ If necessary, actuate the throttle to avoid stalling.
- ✓ Let the engine idle for a few minutes with occasional throttle actuations, but do not exceed 3000 rpm.
- ✓ Leave the engine running for at least one minute after the last acceleration.
- ✓ Stop the engine. Put filter back in place.

B. Cleaning of EGR valve

- ✓ If the valve is close to the air filter housing, use method A.
- ✓ If the valve is at a more remote distance look if it is possible to remove a hose or pipe near to the valve. Inject the product towards the EGR valve position in this opening.
- ✓ 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 (see photo).
- ✓ For the rest of the treatment act as in A.



C. Cleaning of EGR valve – Easy accessible

- ✓ If the EGR valve housing is easy accessible and the EGR is easy to dismantle.
- ✓ Dismantle EGR valve.
- ✓ Spray the product directly on the valve, housing and other components, until these parts are very wet.
- ✓ Let the product act a few minutes.
- ✓ Spray again on the parts, until all the dirt has been removed.
- ✓ It can help to remove the dirt with a piece of cloth or paper tissue.
- ✓ Dry the parts with compressed air, cloth or paper tissue.
- ✓ During this treatment it is not necessary to have the engine running.
- ✓ Only the valve is cleaned with this method. The air tubing can only be cleaned according to the directions under A and B.

Packaging

PN 29879 – 12x200 ml – EN/FR/NL/DE/IT/RU/EL/ES

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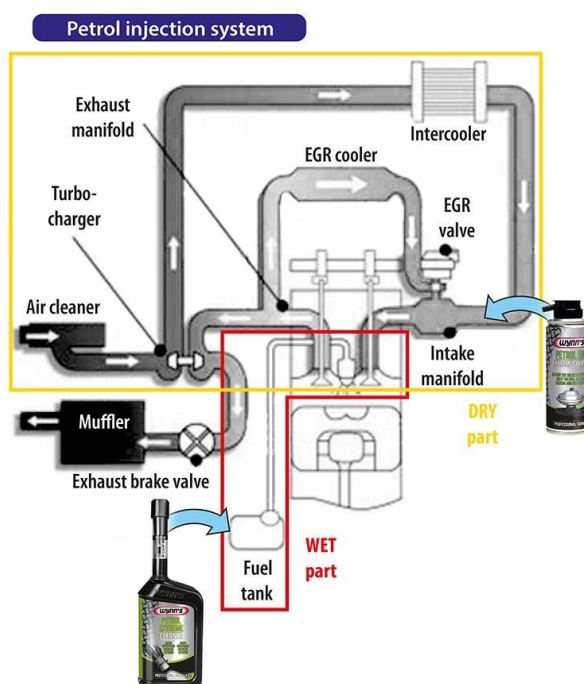


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Note

For a perfect petrol engine cleaning, we recommend to use 2 products together:

"WET" PART OF THE ENGINE	+	"DRY" PART OF THE ENGINE
<i>Petrol Extreme Cleaner</i> (Liquid – W297xx) • Complete and rapid cleaning of the entire fuel system in one tank filling. • Instantly cleans and lubricates the injectors, restores and maintains the ideal injector spray pattern. • Prevents clogging on EGR.	+	<i>Petrol EGR Extreme Cleaner</i> (Aerosol – W29879) • Immediate and strong cleaning of: • Air intake system • Inlet valves • Air flow sensor • EGR system • Dissolves gum, lacquer, tar, carbon and varnish.



Wynn's strives for high quality standards and updates its products according to the latest motor technologies and requirements.

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