



Product specifications



Professional range

DIESEL AIR INTAKE CLEANER

To be used with MultiSERVE

Wynn's Diesel Air Intake Cleaner is an extremely powerful treatment for removing deposits and soot contaminants. These deposits can cause a reduction of the air intake, disturbance of the EGR valve and air turbulence that leads to inefficient combustion, hesitation, rough idling and stalling.

Properties

- ✓ Removes swiftly deposits and soot contaminants from the intake manifold, inlet valves, valve seats and combustion chamber.
- ✓ Reduces exhaust emissions.
- ✓ Restores lost engine performance and ensures a smooth idling.
- ✓ Reduces fuel consumption.

Applications

- ✓ For all diesel engines.

Directions

- ✓ To be used only with Wynn's MultiSERVE – see operating manual.
- ✓ Do not add this product to your diesel fuel tank.

Packaging

PN 11395 – 12x1 l – EN/FR/DE/IT/ES/RU

Wynn's Belgium bvba – 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 When a new edition appears due to the technical development, the preceding data are no longer valid.



Product specifications

Treatment results

BMW 1 Coupé with 135 620 km.

Before treatment :

Airflow restricted, turbulence causing inefficient combustion leading to rough idling.



After treatment :

Deposits removed, airflow and engine functionality restored to normal.



Wynn's Belgium bvba – 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 When a new edition appears due to the technical development, the preceding data are no longer valid.