







Professional range

CATALYTIC CONVERTER & OXYGEN SENSOR CLEANER

Wynn's Catalytic Converter & Oxygen Sensor Cleaner for petrol and petrol hybrid engines optimizes the efficiency of the catalytic converter and ensures the optimal working of the lambda (oxygen) sensors.

- ✓ Removes deposits (oil and unburned fuel particles) and reduces emissions.
- \checkmark Ensures optimal working of the Cat and the O_2 sensors.
- ✓ Prolongs the lifetime of the catalytic converter and oxygen sensors.
- ✓ Prevents OBD warning lamp illuminations.
- ✓ Improves fuel efficiency by restoring the air-fuel ratio.
- ✓ Restores engine performance.
- ✓ Especially suited for city driving cycles.

Applications

✓ Recommended for all petrol and petrol hybrid engines.

Directions

- ✓ Curative: add 1 bottle (500 ml) to minimum 30 litres of petrol.
- ✓ Preventive: add 1 bottle (500 ml) to a full fuel tank.
- ✓ Bottle is also suitable for capless fuel fillers.

Packaging

PN 25692 - 12x500 ml - EN/FR/DE/NL/IT

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

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 When a new edition appears due to the technical development, the preceding data are no longer valid.

PN 25692 - Last update: 19/01/2017

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 When a new edition appears due to the technical development, the preceding data are no longer valid.

PN 25692 - Last update: 19/01/2017