



Product specifications



Gama Profesional

Petrol Air intake Cleaner

Para utilizar con MultiSERVE

El limpiador de admisión de aire Gasolina Wynn's es un tratamiento extremadamente potente para eliminar depósitos y contaminantes. Estos depósitos y contaminantes causan una reducción de la entrada de aire, alterando el funcionamiento de la válvula EGR, fallando el sensor lambda, creando una combustión ineficiente.

Properties

- ✓ Elimina rápidamente los depósitos de válvulas de entrada y salida GDI.
- ✓ Remueve los depósitos
- ✓ Reduce el consumo de combustible.
- ✓ Reduce las emisiones de escape.
- ✓ Restaura el rendimiento perdido del motor y garantiza un ralentí suave.

Applications

- ✓ Especialmente diseñado para motores GDI
- ✓ Para todos los motores de gasolina.

Directions

- ✓ Para usar solo con MultiSERVE de Wynn– consulte el manual de instrucciones.
- ✓ No añada este producto a su depósito de gasolina.

Packaging

PN 10995 – 12x1 l – EN/FR/DE/IT/ES/RU

Treatment results

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 When a new edition appears due to the technical development, the preceding data are no longer valid.



Hyundai Sonata con 41 400 km

Antes del Tratamiento:

Flujo de aire restringido, turbulencia causando combustión ineficiente que conduce a ralentí áspero.



Después del Tratamiento:

Depósitos eliminados, flujo de aire y funcionalidad del motor restaurado.



Product specifications

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 When a new edition appears due to the technical development, the preceding data are no longer valid.