

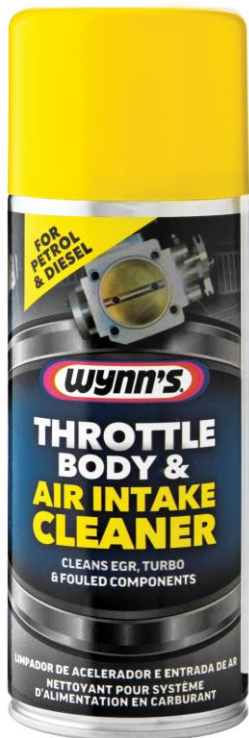


DATE	2016 / 07 / 25
REFERENCE	021/16
PRODUCT CODE	533
BARCODE	6001296005339

TECHNICAL DATA SHEET

Wynn's Throttle-body & Air-intake Cleaner

Wynn's Throttle Body and Air Intake Cleaner is a solvent aerosol spray formulated to remove sticky residue, caused by oil mist, crankcase fumes and dirt which foul the air intake system and related components as well as fuel residues, gums and resins. These tar like deposits build up on the idle speed control and butterfly valves leading to irregular airflow and erratic idling. Formulated for all modern petrol or diesel vehicles with airflow control valves. Will not remove protective surface coatings and is O2/ Lambda and MAF sensor safe.



Key Benefits

- Cleans without dismantling
- Removes sticky air intake build-up
- Restores correct airflow to improve air/fuel mixture
- Cleans the EGR, idle valves and air sensors
- Restores smooth idling & throttle response

Applications

- Irregular idling
- Dirt and gum in air intake or fouled sensors
- Bad fuel economy
- Petrol and Diesel

Directions for use:

- Remove air filter and spray into the air intake
- Wait a few minutes then start the engine
- Spray short bursts into the throat while idling
- Rev moderately to draw the cleaner through the throttle body
- Do not allow revs to increase over 1500rpm on diesel engines
- USE ONLY IN A WELL VENTILATED AREA
- DO NOT SPRAY ON PAINTED SURFACES

WYNN'S KEEPS YOU MOVING





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Wynn's Throttle-body & Air-intake Cleaner ...continued

Pack sizes.
12 x 280g

Physical Specifications:

Odour: *Characteristic*
Appearance: *Liquid aerosol spray*

Health and Safety Data.

Material Safety Data Sheets are available from the company

Shelf Life.

Whilst Wynn's products are formulated to have as long a shelf life as possible, other factors do influence their actual useful life. Handling and storage conditions can cause packaging deterioration which could render the product unfit for further use.

From time to time products are superseded by upgraded products and/or changed formulations and older products will no longer have the same performance level or be compatible with latest technology being introduced into equipment.

It is therefore the responsibility of the purchaser of the product to ensure proper storage conditions, stock rotation and timely usage to prevent products from becoming unsuitable for use.

Expiry date: 3 Years from manufacture date.

