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| DATE | 2019 / 06 / 01 |
| REFERENCE | 005/19 |
| PRODUCT CODE | 596 |
| BARCODE | 6001296005964 |

TECHNICAL DATA SHEET

Wynn's Total Action Treatment Petrol

Wynn's & Total Action Treatment Diesel is a strong chemical treatments which cleans the entire fuel system with a highly concentrated formula to restore combustion efficiency as well as restore efficiency to catalytic converters and diesel particulate filters. Wynn's Total Action Treatment cleans before, after and during combustion. This product optimizes the efficiency of the catalytic converter and ensures the optimal working of the oxygen sensors by cleaning the active surfaces of combustion and exhaust residue.

Key Benefits:

- Cleans fuel delivery system before, during and after combustion
- Reduces exhaust emissions & black smoke.
- Improves engine performance & fuel economy.
- Our fastest acting complete fuel system cleaning including: Injectors, Turbo, EGR & DPF. Removes carbon and soot particles from the DPF through catalytic combustion of contaminates.
- Ensure optimal working of the lambda (oxygen) sensors
- Improves cleanliness and reduces emissions
- Restores engine performance
- Especially suited for city driving cycles

Applications

- For all Petrol engines, including indirect, direct injection and hybrid engines.
- Ideal for vehicles especially in stop start, city driving conditions

Directions for use:

- Add contents to petrol tank
- Treats 30L of petrol



WYNN'S KEEPS YOU MOVING





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Pack sizes.
12 x 375ml

Physical Specifications:

Appearance : clear light yellow liquid
Density at 20°C : 0,853 kg/dm³
Flash Point : 34°C
Odour : Characteristic

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From time to time products are superseded by upgraded products and/or changed formulations and older products will no longer have the same performance level or be compatible with latest technology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

