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PRODUCT INFORMATION SHEET

WYNN'S HYDRAULIC LIFTER TREATMENT

Product Number: 51144 24 x 325 ml

WYNN'S HYDRAULIC LIFTER TREATMENT is a lubricating oil additive for professionals, specially formulated to quickly quieten down noisy lifters and restore engine performance and power. It is the latest result of the Wynn's product development program, utilising Wynn's patented Friction Proofing technology.

Advantages

Valves must open and close with proper timing to maintain engine performance. Smooth operation of the valve lifters is critical to this function. Oil-filled hydraulic valve lifters eliminate the need for valve clearance adjustments caused by normal wear. However, with time, the engine oil deposits build up in the engine. The resultant gum and varnish can cause the lifters to stick, become noisy and impede engine performance.

Wynn's Hydraulic Lifter Treatment provides these benefits:

- Quietens down noisy lifters.
- Frees sticking valve stems and moving engine parts.
- Does not contain lead or copper.
- Restores engine performance and lost power.
- Improves fuel consumption.
- Fights engine varnish and sludge.
- Dissolves gums and varnish deposits in the oil galleries.
- Compatible with common mineral and synthetic engine oils.

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Applications

Suitable for petrol, diesel and LPG car engines with and without turbochargers.

For the best result, the car should be firstly serviced with Wynn's Engine Oil Service Program by an approved Wynn's workshop.

Add entire contents of 325 ml bottle of Wynn's Hydraulic Lifter Treatment to the engine oil, with engine turned off. Run the engine at idle for five minutes. The reduction in the noise level of the hydraulic lifters should be noticeable. The situation will continue to improve with time. For some exceptional cases, the noise comes back after a few weeks, which may mean that an extra half bottle of the product is required.

Use at each oil change or as needed.

One bottle is sufficient to treat most car engines.

Typical Characteristics

Appearance	Dark green liquid
Density @ 15°C	0.85 (ASTM D 4052)
Viscosity @ 40°C (cSt)	22.8 (ASTM D 445)
Flash Point (°C) COC	230 (ASTM D 92)
Volatiles (% Vol)	Nil