

Shell Motor Flush

Formulation code: CRX878

Description & Advantages

Shell Motor Flush is cleaning agent, advanced detergent formula which does not contain solvents. Shell Motor Flush removes sludge, sediment, and carbon deposits. Quickly penetrates hard-to-reach places, unclogs oil lines and removes sludge.

This solvents-free formula is designed to clean all oil lubricating systems before changing the oil. Effectively cleans the engine's lubricating system, removing deposits from hydraulic valve lifters, Variable Valve Timing Systems and piston rings. Prevent corrosion by deactivates crankcase acids and fresh oil contamination. Solvent-free formula preserves the lubricating microfilm of the oil, ensuring a precise clean that delivers long-lasting results. Safe for all car parts.

- Improves engine performance.
- Reduces engine noises.
- Reduces oil consumption.
- Extends oil life.

Usage

Shell Motor Flush is recommended for all petrol and diesel engines. Suitable for mineral, semi-synthetic and fully synthetic oils. Use just before changing the oil.

Turn off the engine, pour motor flush into the oil pan. Start the engine and let it idle for about 20 minutes. Do not increase the engine speed by pressing the accelerator or by a short drive. Switch off the engine, drain the used oil, close the oil drain, change the oil filter and pour new oil. One package of the product should be used for approx. 5L of oil.

Properties

Physical state	Liquid
Colour	Colourless
Odour:	Odourless
Density at 20°C (kg/m ³)	0,905
Boiling point	> 250°C
Melting point	< 0°C
pH value	not applicable
Flash point	> 190°C
Auto Ignition temperature	200°C

Stability & Storage

Product is stable for up to 5 years if stored only in original container. Store in a cool, dry, well-ventilated place. Keep frost-free.

Safety

Product is not classified as hazardous according to EC CLP regulations. For details, see Safety Data Sheet. A safety data sheet compliant with applicable regulations is available. No UN number.

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The information contained in this specification is based on the present state of our best knowledge and experience. Taking into account the diversity of factors that may affect the product during its use, these data do not relieve users of responsibility for carrying out their own tests and experiments; not also mean any legally binding assurances, or suitability for a particular purpose. The responsibility lies with the users of our product that all property rights and legal provisions are respected.