

Product Data Sheet

PT Maxnitron Flush Solution

Engine Flushing Oil

PT Maxnitron Flush Solution is formulated from high-quality mineral base oil and specially designed for internal engine or machinery cleaning during the oil-drain process. It helps remove sludge, carbon deposits, and various contaminants inside the system, ensuring the engine interior is clean before refilling with new engine oil.

Customer Benefits

- Cleans the interior of the engine.
- Effectively removes sludge, carbon deposits, and other contaminants within the system, allowing the engine to operate at its maximum performance.

Recommendations

- Before use, check the vehicle's manual to ensure that the oil-change procedure complies with the manufacturer's specifications.
- After draining the engine oil or lubricant from the machinery, pour the Flush Solution into the engine or machine. Then run the engine with no load for 5–10 minutes, and drain it completely before refilling with new engine oil.
- The product should not be stored at temperatures above 70 °C. Avoid direct sunlight, extreme cold, or sudden temperature fluctuations.

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Typical Characteristics

Properties	Method	Flush Solution
Appearance / Colour	Visual	Light Brown & Clear
Specific Gravity @ 15.6°C	ASTM D4052	0.856
Kinematic Viscosity @ 100°C (mm ² /s)	ASTM D445	5.3
Flash Point (°C)	ASTM D93	234
Pour Point (°C)	ASTM D6749	-21

*The values stated above represent the current manufacturing standards and are subject to change as necessary to suit each production batch may cause minor differences. However, the products will continue to maintain the same quality characteristics and standards of PT Maxnitron.

Health, Safety and Environment

- Based on available information, this product does not pose a health risk when used for its intended purpose and in accordance with the instructions provided in the Safety Data Sheet (SDS).
- The product should not be used for any purpose other than those specified.
- Used product must be disposed of carefully to prevent environmental impact and must comply with applicable local laws and regulations.