



Engine Shampoo - Two Wheelers

Deep cleans to enhance engine performance and efficiency

Description

Modern riding makes two wheeler engines work harder, creating dirt and sludge that can clog vital engine parts. This can have an impact on engine operation if not fully removed during oil changes.

Castrol Engine Shampoo Two Wheelers is a pre-oil change treatment that removes up to 85% of engine sludge* thus deeply cleaning the engine.

*Based on sludge clean-up in gasoline engine testing

Application

Castrol Engine Shampoo Two Wheelers is suitable for all makes of 4-stroke automatic gearless scooters and 4-stroke motorcycles.

For best effects, use Engine Shampoo as part of every other oil change.

Conditions of Use

Usage:

1. Warm-up the engine before use to get the oil to operating temperature
2. Stop the engine and add Engine Shampoo to the existing engine oil through the filler cap.
3. Re-start and idle the engine for approximately five minutes.
4. Stop the engine and drain the used engine oil and engine shampoo.
5. Change the oil filter and fill with new engine oil.

Precautions:

- Do not add to gasoline or diesel fuel systems.
- Do not drive with the used engine oil containing Engine Shampoo.
- Caution should be taken with hot engine oil when changing.
- Add 70 ml of Engine Shampoo for each 0.7-1.4 L of oil capacity. (Check the engine oil capacity in your owner's manual.)
- This product may freeze under extreme cold conditions.
- Do not use in Rotary or 2-stroke engines.
- For use on inside of engine only. Do not use for cleaning external surfaces or skin.

Advantages

Helps clean engine sludge to enhance your two-wheeler engine's performance and efficiency.

Typical Characteristics

| Name | Method | Units | Engine Shampoo Two Wheelers |
|---------------------------|------------|--------------------|-----------------------------|
| Density @ 15C, Relative | ASTM D4052 | g/ml | 0.8840 |
| Appearance | Visual | - | Clear & Bright |
| Viscosity, Kinematic 100C | ASTM D445 | mm ² /s | 10.99 |
| Viscosity, Kinematic 40C | ASTM D445 | mm ² /s | 76.08 |
| Viscosity Index | ASTM D2270 | None | 133 |
| Flash Point, PMCC | ASTM D93 | °C | 202 |

Storage

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

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Castrol (UK) Limited, PO BOX 354, Chertsey Road, Sunbury On Thames, Middlesex, TW16 9AW

www.castrol.com