CERAMIZER® TO REGENERATE TWO STROKE ENGINES

Ceramizer® regenerates metal friction surfaces and magnetises the oil.

- 1. Ceramizer® regenerates engine surfaces which are subjected to friction during its operation (no need to disassemble the engine).
- 2. Reduces fuel consumption by 3% to 15%.
- 3. Enhances vehicle dynamics. It restores the nominal compression pressure and supports improved engine performance.
- 4. Reduces engine vibration and noise and results in quieter engine operation.
- 5. Helps to avoid the need for expensive repairs and costly engine overhauls.
- 6. Improves the strength of engine surfaces subjected to friction by up to 8 times.
- 7. Protects engine surfaces, which are subjected to friction, for a minimum of 15 000 km / 9 300 miles (or 400 motohours) and prevents engine degradation.
- 8. Protects engine surfaces which are subjected to friction, against corrosion (particularly during vehicle winter storage, ie. scooters).
- 9. Ceramizer® is highly effective when used to treat two-stroke engines (such as scooters, petrol-powered lawnmowers and chainsaws).

INDICATIONS

- 1. Use Ceramizer® according to the instructions in order to achieve optimal effects
- 2. Ceramizer® can be mixed with any oil sort and can be used to any type of 2T engine.
- 3. A diminished dose of Ceramizer® will not give the expected results.
- 4. An increased dose of Ceramizer will not cause any side effects.

DOSAGING

The appropriate quantity of Ceramizer® dispensers necessary to regenerate a 2T engine (250 cm3):

| Mileage: | Per 1l of oil (phase1) | Per 1 cylinder (phase2) |
|---|------------------------------|-------------------------|
| 1000-500 km/620-3100 miles (20-100mth) | 1 dis | - |
| 5000-20000km/3100-12400 miles (100-400mth) | 1 dis | 1 dis |
| >20 000/>12 400 (>400mth) | 2 dis | 1 dis |

Package includes:

instruction

DIRECTIONS FOR USE:

APPLICATION

MIX CERAMIZER® WITH 1L OF TWO-STROKE ENGINE OIL AND THEN POUR THE MIXTURE INTO THE FUEL TANK





2. USE THE VEHICLE FOR 700 km / 430 miles





PLACE THE PISTON

POSITION

5. REPEAT STEPS 2 3



7. START THE ENGINE

Phase 1

- 1. Mix ceramizer® with 1I of two-stroke engine oil and then pour the mixture into the fuel tank
- 2. Shake the mixture several times.
- 3. Use the vehicle for 700 km / 430 miles
- 4.Drive steadily, try not to overload the engine.
- 5. After using 1I of oil check the oil filter and if necessary, change it.

15 min.

Phase 2

- 1. Warm the engine up to 80-90°C
- 2. Turn off the engine
- 1. Unscrew the spark plug
- 2. Place the piston in the top position
- 3. Pour 1/2 Ceramizer® dose through the plug
- 4. Turn the crankshaft clockwise and hold for several seconds
- 5. Repeat steps 2-4
- 6. Screw the spark plug back in
- 7. Start the engine an put it on neutral gear for approx. 15 min.

We recommend performing both application stages in one cycle.

NOTES

- One single dispenser of Ceramizer®(weight 4g net; easily dissolvable in oil) and product on the cylinder etc., they should be repaired before adding Ceramizer®.
 - 2. Ceramizer® does not recondition any places where friction of rubber or plastic with metal parts occurs.

EFFECTIVENESS

Provides protection against wear and tear for a minimum of 15 000 km / 9 325 miles

Ceramizer® can be used again after this time.

RESEARCH

This product is safe in accordance with the UE (91/155/EEC) norm. Effectiveness confirmed by tests.

Store at a temperature below +40 °C. If the storage temperature exceeds 40° C the product can sedimentate. In such case product should be shaken and cooled to a temperature below 40° C in order to make it ready to use.

Ceramizer® can be used with all types of oil, it does not change the rheological parameters of it.

Does not contain molybdenum or teflon.

Keep away from children.

Expiration date: 2024