



#### DESCRIPTION

**MINOS CARBURETOR CLEANER** is a powerful carburetor, injection, valve, and metallic cleaner. It cleans oxidation residues and sediments and reduces deposition by restoring engine performance and reducing fuel consumption. It directly dissolves deposits of coal, mud, grease, grease, varnish and dirt from the carburetor valves, flaps, plates and cylinder. Forms a very thin layer that protects against corrosion on bare metal surfaces.

#### ADVANTAGES

- Resets the maximum engine power
- Improves the operation of components with moving parts and in particular fueling systems
- Direct dissolving action
- Leaves no residue
- Easy to use

#### APPLICATIONS

- Cleaning the body and all points of the carburetor, injection, valves and metal parts. It penetrates difficultly blocked points
- Cleaning the entrance of the air, all entry points and the valves. It is important to keep the vital parts moving free from deposits so as to maintain a smooth flow of air into the system. This is vital because even a small roughness of the surface from deposits can prevent smooth operation and cause power losses
- It is also suitable for cleaning metal surfaces from dirt and grease residues

#### METHOD OF APPLICATION

1. Before use, shake the aerosol for 30" and spray a sample.
2. Start engine.
3. Hold the can vertically and spray liberally inside the carburetor or on the injection.
4. Gently increase the engine speed to burn the deposits removed.
5. When cleaning external bare metal surfaces, make sure they are cold.
6. In case of extensive carbon contamination, repeat the procedure.
7. After use, turn can upside down and press the nozzle for 5" to clean the valve.

**Warning:** the product, due to its cleaning action, may affect plastics and painted surfaces. Use with caution. Clean immediately any leakage.

#### CLEANING

With soap and water immediately after use

#### CONSUMPTION

3 - 3,8 ml/cm<sup>2</sup>

#### TECHNICAL DATA

**Form:** Liquid

**Colour:** Transparent

**Odour:** Characteristic

**Relative density:** 0,75 gr/ml

**Application temperature:** 10°C - 30°C

**VOC (Volatile Organic Compounds) CONTENT:** (Directive 2004/42/CE) EU maximum VOC content limit values for this product (category Be 'Special finishes'): 840 gr/lit (2010). This product contains maximum 820 gr/lit VOCs (ready for use product).

#### STORAGE

In a cool and dry place at temperatures between +5°C - +25°C away from sources of ignition. Avoid direct sunlight.

#### SHELF LIFE

At least 5 years in unopened original package, under above mentioned storage conditions.

#### PACKAGING

Spray 400ml

PACKAGING	CODE	BARCODE
400ml	9231	5204094092315

#### HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION



Acute Tox. 4: H302+H312+H332 - Harmful if swallowed, in contact with skin or if inhaled Eye Irrit. 2: H319 - Causes serious eye irritation

Flam. Liq. 2: H225 - Highly flammable liquid and vapour Skin Irrit. 2: H315 - Causes skin irritation STOT SE 2: H371 - May cause damage to organs STOT SE 3: H336 - May cause drowsiness or dizziness

P101: If medical advice is needed, have product container or label at hand P102: Keep out of reach of children P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking P264: Wash thoroughly after handling P280: Wear protective gloves/protective clothing/eye protection/face protection

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing P370+P378: In case of fire: Use ABC powder extinguisher to extinguish. P410+P412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F P501: Dispose of contents/container according to the separated collection system used in your municipality EUH066: Repeated exposure may cause skin dryness or cracking. Substances that contribute to the classification: Acetone; Xylene; Methanol

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.

