

## TECHNICAL DATA SHEET

### CHARACTERISTICS AND APPLICATIONS

CLEAN VEHICLE CARBURETORS WITHOUT THE NEED FOR DISASSEMBLY. Uni 80 Unipega Decarbonizing Spray was developed for cleaning and decarbonizing carburetors, engine casings and pistons without the need for disassembly. It removes oxides and other elements that obstruct the channels and valves of the injection system in just a few minutes. Its decarbonizing action is fast and effective, providing a deep cleaning of aluminum or metal parts in general, such as: injector nozzles, intake manifolds, valves and combustion chambers. It can be applied to the carburetor or injector butterfly with the starter motor running. It is recommended to help start engines with carburetion problems.

### INSTRUCTIONS FOR USE AND HANDLING

**HOW TO USE: CARBURETOR:** Close the inlet pipe. Start the engine and drain the fuel from the system. Apply the product through the carburetor breather. Pull the choke. Start the engine several times to circulate the product. Wait 15 minutes. Reconnect the fuel hose, replace the filter cap and start the engine. **CARBONIZED COMPONENTS AND PARTS:** Apply the product all around. Leave to act for 15 minutes. Remove residue with a cloth or brush. Repeat the operation for better results. Dry the components. **INJECTOR NOZZLES:** Disconnect the fuel pump's electrical supply. Start the engine and drain the fuel from the system. Disconnect the inlet pipe from the fuel distributor tube and apply the product, then start it. Leave to act for 15 minutes. Reconnect all systems. Run the engine, accelerating quickly several times.

### ADVANTAGES

- Easy application without disassembling the parts
- Fast and effective action
- Deep cleaning of aluminum or metal parts
- Removes oxides and obstructing elements

### STORAGE

The product must be kept in its original packaging and stored in a cool place at a temperature of 5 to 30°C, away from direct sunlight and heat sources, with the packaging always facing upwards. Do not expose to sunlight or temperatures above 50°C. Avoid keeping the product inside vehicles. Keep out of reach of children and pets. Shelf life (from date of manufacture): 36 months.

### LIMITED WARRANTY INFORMATION

The information contained in this Technical Data Sheet is based on our knowledge and experience up to the present date. Due to our product being able to be used in a wide range of applications and under different working conditions, we recommend that the customer conducts their own tests to approve the product for safety and intended use. We cannot assume responsibility for the results obtained by others whose methods are beyond our control. Therefore, it is the sole responsibility of the user to determine the suitability of the product for the desired purpose and to adopt any precautions that may be advisable to protect property and individuals against any hazards that may be involved in its handling and application. Our warranty applies within the context of legal regulations and provisions, professional standards in force, and in accordance with the determinations established in our general sales conditions. The detailed information in this document is provided for indicative purposes only. The same applies to any information provided verbally, by telephone, or in writing to any potential or existing customer. **For safety, handling, storage, and disposal information, please consult the respective Material Safety Data Sheet (MSDS).**



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