FUEL SYSTEM

FUEL SYSTEM Art. **16 11051** **SUZUKI Street Magic 50cc**

These systems have been especially studied and set for boosted engines, complete with all accessories required for fitting (see general catalogue).
MALOSSI is a leading firm in the design and production of special fuel systems for motorbikes and scooters.
MALOSSI systems are the outcome of thorough research and accurate drawings and calculations.
The intake manifolds, the rotary valves and the air intakes designed by MALOSSI undergo efficiency and destructive tests to check their performances and reliability.
Carburettors are specifically customized for each vehicle according to the engine and air intakes characteristics, besides the overall calibration of the carburettor which concerns all the elements taking care of air-petrol mixture dosing for all power output speeds.
MALOSSI produces special components for fuel systems with the purpose of supplying a product that perfectly meets the requirements of the most demanding user.

FITTING INSTRUCTIONS

After having thoroughly cleaned the working area, remove the air filter and the old carburettor, connect the manifold that comes with the kit to the original manifold and then fix the new carburettor.
Connect the oil delivery tube to the small coupling on the Malossi carburettor.
Connect the new petrol tube in place of the original one.
Connect the petrol command drive and perform the adequate adjustments on the wires.
Fix the new air filter to the carburettor.
To obtain a good adjustment of idling carburation, the mixture screw should be adjusted at 1,5 rounds from the bottom.

These products are reserved solely for races in locations reserved for those purposes and in accordance with the regulations issued by the competent authorities for sports events. We decline any and all responsibility for improper use.