



Model: Aprilia Tuareg 660 E5+

Subject: Configuration for use in dusty environments

Dear Dealer / Service Centre / Authorised Workshop,

As part of the ongoing research, monitoring and improvement of the technical solutions used in the models in question, this guide aims to improve the efficiency of the air filtration system for air drawn in by the engine during predominantly and prolonged use on particularly dusty or sandy surfaces, or where there are very fine particles present.

Off-road use

The use of a motorcycle on surfaces such as those described above, typically off-road, requires some technical measures aimed at improving and making the engine performance reliable even in the most extreme conditions.

One of the primary needs in case of use even in such particularly severe conditions, is to ensure the cleanliness of the intake air by using an air filter which, if on the one hand must guarantee a good passage of air, on the other must provide filtration to prevent abrasive particles from being sucked into the cylinders generating abnormal wear and possible damage.

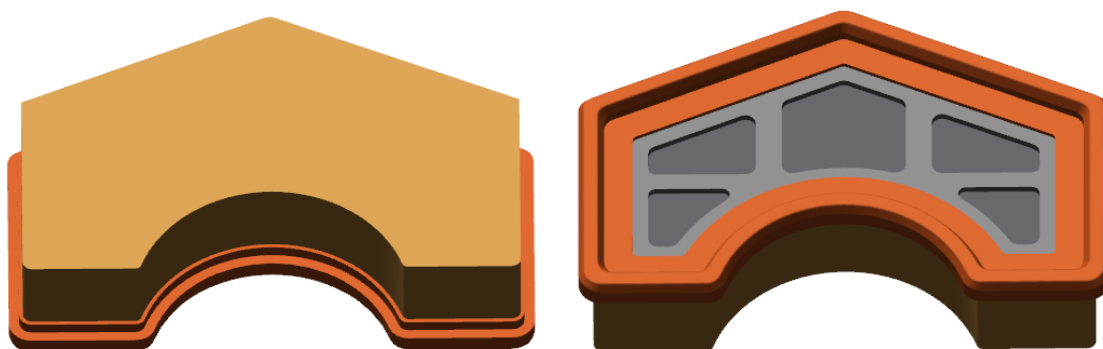
Under standard operating conditions, in the absence of fine dust, the standard filter, made from special high-filtration paper, is perfectly suitable and allows for the maintenance intervals specified in the use and maintenance manual. However, for the heavy duty use described above, it is necessary to use a sponge filter soaked in special filter oil, capable of stopping particularly fine particles, but which requires more frequent and careful maintenance.



Air filter for heavy off-road use

The filter, code **2S002520**, available in the Aprilia accessories range, has been tested and approved by Aprilia for the Tuareg 660 / Rally E5+ model as an example of a component that meets the requirements outlined in the previous paragraph.

The use of this filter, which ensures the integrity of the engine when used in dusty and harsh environments, will be considered equivalent to the original part.



The filter code **2S002520** must undergo careful and periodic maintenance as described in the instructions accompanying each new filter.

Please contact the Technical Help-Desk of our Technical Support Service for any queries or assistance.

Please accept our
Best regards,

Piaggio & C. S.p.A.
PQ&ICS
Technical Service