

Instructions for regeneration



1 Remove larger dirt by gently tapping your filter on a flat surface (Picture 1). DO NOT use compressed air which may damage the filtering element.



2 Apply the detergent evenly over the filter folds and allow to absorb for 10 minutes (Picture 2) DO NOT use caustic products such as petrol or oil. USE ONLY BMC DETERGENT.



3 Wash your filter in cold water. Rinse well ensuring that dirt does not enter the filter pleats. (Picture 3) DO NOT use high-pressure water.



4 Place filter on a clean cloth away from heat sources and allow to dry naturally. (Picture 4) DO NOT use a hair-dryer or compressed air.



5 Remove the original top from the oil bottle. Make a small hole in the dispenser spout and screw it on the bottle (Picture 5A) For correct oiling we recommend passing over every filter pleat twice with the oil, repeating the operation on the reverse side. (Picture 5B)



6 If using the aerosol spray version (Picture 6), hold the spray 15cm from the filter and spray the entire filter surface. Repeat the operation on the reverse side.



7 Place the filter on a flat surface and allow the oil to absorb for about 30 minutes. Clean any excess oil from the rubber and check that the filtering element has an even red colour. (Picture 7). If not, it is necessary to repeat the oiling process following the above instructions after which your filter will be ready for reuse.

THE BMC WASHING KIT IS AVAILABLE IN TWO VERSIONS



WA200-500
includes detergent and a liquid oil aerosol spray dispenser.



WA250-500
includes detergent and a liquid oil dispenser.

ARTICOLO	CODE
Oil - Bottle 250 ml	WAOIL 250
Oil - Spray 200 ml	WAOIL 200
Detergent 500 ml	WADET 500
Complete washing kit (Detergent + Bottle)	WA250-500
Complete washing kit (Detergent + Spray)	WA200-500

The BMC filter is washable and we recommend you clean it every 25.000 Km to maintain its performance.