



Absolute Filtration for Motorcycles and More

AMSOIL Ea® Motorcycle Air (EaAM) and Ea Motorcycle Oil (EaOM) Filters incorporate the same synthetic media found in AMSOIL Ea Air (EaA) and Ea Oil (EaO/Ea15K) Filters for auto and light truck applications. AMSOIL Ea Motorcycle Oil Filters are fluted for easy removal from the motorcycle or other powersports application, and are available in a chrome-plated alternative to the normal black filters.



Ea Motorcycle Air Filters

The filtration media in the Ea Motorcycle Air Filter is pleated with epoxy-coated wire on the face and back of the media for additional strength and stiffness. High-quality plastisol potting compounds bond the pleat packs to the plastic or aluminum side plates.

Superior Filtration

The synthetic nanofiber media featured in AMSOIL Ea Motorcycle Air Filters have sub-micron diameters and small inter-fiber spaces, resulting in more contaminants being captured on the surface of the media and lower restriction. Cellulose, wetted gauze and foam filters are larger and have larger spaces between the media that cause contaminants to load in the depth of the filter, resulting in airflow path plugging, higher restriction and lower capacity.

Superior Alternative

AMSOIL provides Ea Motorcycle Air Filters for the most popular Harley-Davidson models, including motorcycles equipped with air cleaner housings.

Ea Motorcycle Oil Filters

Ea Motorcycle Oil Filters feature a specially constructed silicone anti-drainback valve (where applicable) and a nitrile sealing gasket to go along with the full-synthetic media. The anti-drainback valve provides excellent protection during startup and remains flexible in all temperatures, and the nitrile sealing gasket resists chemical breakdown, providing excellent durability and ensuring long filter life.

Superior Filtration

The unique construction and full-synthetic media of AMSOIL Ea Motorcycle Oil Filters allow them to provide unmatched performance in motorcycles and other powersports equipment. They last longer, stop smaller dirt particles and offer less restriction than other filters. Ea Motorcycle Oil Filters provide filtering efficiency of 98.7 percent at 20 microns, outperforming the best filters on the market.

Superior Alternative, Multiple Applications

AMSOIL Ea Motorcycle Oil Filters provide unsurpassed protection for motorcycles, ATVs, four-stroke personal watercraft, four-stroke snowmobiles and four-stroke outboards. AMSOIL provides Ea Motorcycle Oil Filters for the most popular powersports applications, some of which are chrome-plated. AMSOIL also offers WIX filters for powersports applications not covered by the Ea line of filters.





Ea Motorcycle Air Filter Service Life

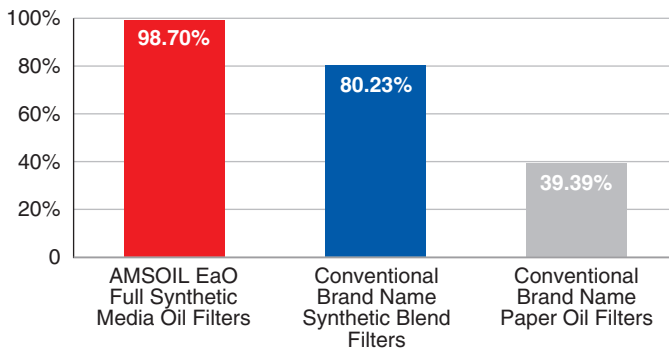
AMSOIL Ea Motorcycle Air Filters are cleanable, providing unsurpassed protection and long service life. AMSOIL Ea Motorcycle Air Filters should be cleaned every year or according to operating conditions. Operation in extremely dusty or dirty environments may require more frequent cleaning. Ea Motorcycle Air Filters should be changed every four years.

Ea Motorcycle Oil Filter Service Life

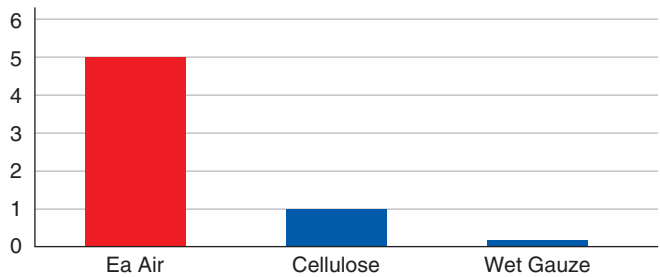
For maximum engine protection, AMSOIL recommends changing Ea Motorcycle Oil Filters at every oil change.



Filter Efficiency @ 20 Micron per ISO 4548-12



Efficiency Measured at 0.8 Microns



AMSOIL Ea Motorcycle Air Filter media removes 5 times more dust than traditional cellulose filters and 50 times more dust than wet gauze.



AMSOIL products and Dealership information are available from your local AMSOIL Dealer.