



*The First in Synthetics*®

# Power Sports Air Filters

**Engineered for Outstanding  
Air Filtration Efficiency**

## **PRODUCT DESCRIPTION**

AMSOIL Power Sports Air Filters extend dirt bike and ATV life with the most effective air filtration available today. Power Sports Air Filters, featuring two layers of oil-wetted polyurethane foam, provide superior performance in all three critical areas of filtration: efficiency (dirt-stopping), capacity (dirt-holding) and air flow. They are uniquely designed to capture wear-causing dirt particles to extend engine life. These filters also improve performance by allowing maximum air flow. AMSOIL Power Sports Air Filters are washable and can be reused for miles of trouble-free service.

## **Provide Surface and Full-Depth Filtration**

AMSOIL Power Sports Air Filters provide surface and depth filtration for excellent dirt-holding capacity and efficiency. Constructed of two layers of polyurethane foam with differing porosities, the filter captures large dirt particles and debris on the outer shell of the filter. Smaller contaminant particles enter the smaller pores of the foam and are trapped within the oil-treated voids. The foam's thickness and the tack oil allow for more filtering surface area, particle adhesion and capacity to trap dirt over a longer period of time between servicing.



## **Improved Air Flow**

The high porosity character of the Power Sports Air Filter foam provides greater surface area, enabling the distribution of contaminants throughout the depth of the foam and rendering better air flow over the life of the filter.



**Mike  
LaRocco**

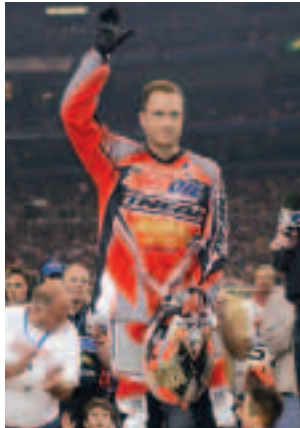
## APPLICATION

AMSOIL Power Sports Air Filters are recommended for dirt bike and ATV applications. Consult the AMSOIL "Motorcycle & ATV Filter Cross Reference Guide" (G-1768) or call the AMSOIL Technical Services Department at (715) 392-7101 to find the correct filter for your application.

## SERVICE LIFE

Because AMSOIL Power Sports Air Filters are cleanable and reusable, the service can be extended when the following procedures are performed:

1. Remove AMSOIL Power Sports Air Filter from housing.
2. Wipe housing free of dirt and debris.
3. Spray foam with AMSOIL Foam Filter Cleaner (FFC). Allow to soak for 15 minutes.
4. Rinse foam with low pressure water and allow to dry thoroughly.
5. Apply AMSOIL High Tack Foam Filter Oil (AFO) liberally on foam. Squeeze foam repeatedly until oil penetrates its entire thickness.
6. Blot excess oil from foam and reinstall into housing.



*AMSOIL Power Sports Air Filters are used exclusively by supercross and motocross stars Mike LaRocco and Kevin Windham.*



## High Tack Foam Filter Oil

AMSOIL High Tack Foam Filter Oil (AFO) is a special blend of synthetic polymers that allows maximum air flow and increased particle-removing efficiency and capacity. High Tack Foam Filter Oil stays in place throughout service life, resists washout from carburetor fogging and will not plug foam filter cells, while its red color helps ensure even oil coverage across the entire filter. AMSOIL High Tack Foam Filter Oil is available in its traditional form and a new convenient aerosol spray (AFO-SC) or in six packs (AFO-06).



## Foam Air Filter Cleaner

AMSOIL Foam Air Filter Cleaner (FFC) is a specially formulated high quality detergent offering quick, efficient and easy cleaning and preservation of AMSOIL Power Sports Air Filters. Its spray application offers maximum convenience, speed of application and even coverage.

AMSOIL Foam Air Filter Cleaner is non-hazardous, biodegradable and can be purchased separately (FFC-BE) and in six packs (FFC-06).



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

