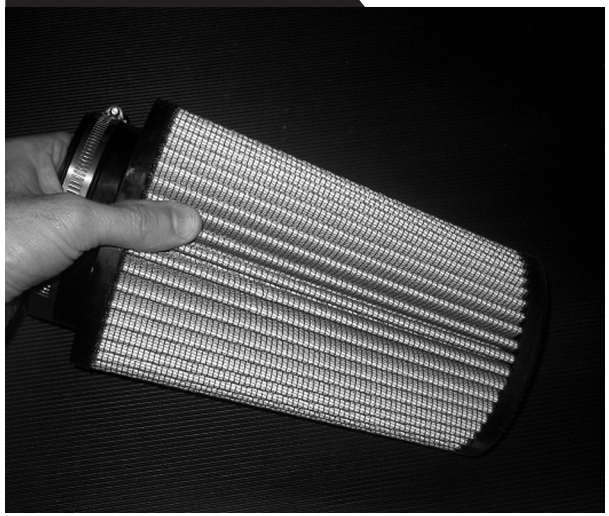
Congratulations on your purchase of an aFe cold air intake system with a new Pro Dry S oil-free dry filter. Your new filter uses a revolutionary 2-layer synthetic dry media that requires no oil to filter out dirt. Your new aFe Pro Dry S cold air intake system will provide more airflow for increased horsepower, torque, and fuel economy. New Pro Dry S filters are cleanable and reusable. And because they use no oil, cleaning is quick and easy.

TAP CLEAN 85% CLEAN



You can tap your Pro Dry S filter and return it to 85% of its original airflow. Simply remove the filter from the intake kit and lightly tap it on a solid surface. Tap and turn the top and bottom of the filter until most of the visible dirt has been released. Reinstall the filter in your vehicle. Do not apply oil to the filter.

VACUUM CLEAN 96% CLEAN

You can vacuum your Pro Dry S filter and return it to 96% of its original airflow. Remove the filter from the intake kit and vacuum away the dirt using a shop vacuum or regular house vacuum. Reinstall the filter in your vehicle. Do not apply oil to the filter.

WASH CLEAN 100% CLEAN

You can wash your Pro Dry S filter and return it to 100% of its original airflow. Remove the filter from the intake kit. Run the filter under running water from the inside out. Turn the filter to remove all visible and hidden dirt. If your filter is coated with grease or road grime, it may be necessary to use soap and water to get it fully clean. You can completely submerge the filter in a mixture of warm water and mild detergent (use a common household detergent such as dish or liquid laundry soap) if needed. Rinse clean. Allow the filter to dry completely (our synthetic media dries quickly and should dry within a few hours in normal conditions). Reinstall the filter in your vehicle. Do not apply oil to the filter.

advanced FLOW engineering

NEVER OIL YOUR aFe PRO DRY S FILTER

Learn more about replacement emission control parts on our website.