



AeroFlap™ MUD FLAPS



You Can Expect More

Fleet Engineers designs, manufactures and distributes comprehensive product line solutions for aerodynamics, door systems, spray control and truck and trailer parts and accessories designed to perform in the most demanding conditions. Every one of our products comes with our promise to always provide the best quality products, personalized service and competitive pricing possible.

Look for the Fleet Engineers brand through our network of distributors, dealers and OEMs across North America, or visit us at fleetengineers.com to learn more about how we are driving solutions to the trucking industry.

PRODUCT LINE SOLUTIONS



Aerodynamic Solutions



Door Systems



Spray Control



Truck & Trailer Parts & Accessories

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AEROFLAP NOW AVAILABLE
FOR WIDE BASE TIRES!

FLEET ENGINEERS



AeroFlap by Fleet Engineers:

- Reduces spray
- Enhances safety for nearby traffic
- Protects your investment

AeroFlap™ MUD FLAPS



Your truck pulls its weight every day. Your mudflaps shouldn't add to the load.

The drag from traditional mudflaps literally fights your truck's ability to move down the road, acting like a set of parachutes dragging behind your rig. When the **safety and efficiency** of your operation is at stake, more fleet operators trust **AeroFlap**, the **engineered solution** from Fleet Engineers. Designed for **fuel-efficiency**, the AeroFlap's innovative design breaks up the trailing air vortex to **reduce vehicle drag by up to 1%**.



Shown above: The new AF-19 AeroFlap from Fleet Engineers – specifically designed for super single wide-base tires.

Features and Benefits

- ▮ **Saves fuel** by reducing drag up to 1%.
- ▮ **Reduced spray** provides a safer environment for motorists nearby.
- ▮ Eliminates need for anti-sail brackets due to the way the air is channeled and how it **breaks up the trailing air vortex**.
- ▮ **Reduces maintenance costs** by venting excess heat away from tires/wheels and brake systems.
- ▮ Designed for use with **straight or angled brackets**.

Effective Spray Control is Vital for your Fleet!

- ▮ Reduces Spray ▮ Enhances Safety for Nearby Traffic
- ▮ Protects Your Investment



The new narrower AF-19 AeroFlap from Fleet Engineers is the perfect fit for your super single wide-base tire configurations. All flaps are symmetrical (non-handed) for use curb-side or street-side.



The AF-24 AeroFlap features a reinforced angled design for use with straight or angled brackets (shown here). Just like the AF-19, all flaps are symmetrical (non-handed) for use curb-side or street-side.

The Value of Wide-Base Tires

Many fleets are replacing their dual tire configurations for wide-base tires for added fuel economy and stability.

- ▮ National Transportation Research Laboratory (ORNL) testing showed gas mileage increased nearly 3% with the use of the wider single tires on tractor-trailers.
- ▮ Adding Fleet Engineers' new AF-19 mud flap increases fuel economy even further.

The Finest in Spray Suppression

For traditional dual tire configurations, the original AeroFlap AF-24 remains the industry standard.

- ▮ Breaks up air and spray for increased visibility on the road, protecting your investment and those around you.
- ▮ Available in various lengths and colors with straight or angled top edges for ultimate compatibility.
- ▮ State-of-the-art injection molded for maximum durability.

- **AeroFlap® is available in black or white**
- **Both AF models are available in 24" and 30" lengths, additionally the AF-24 is also available in a 36" length**
- **For use in straight or angled bracket configurations**