



2-Year Limited Warranty



MVTS Certified™ Fuel Savings



Made in the USA

## **Why Fleets Choose Energy Flaps**



#### **Improved Road Safety**

Angled louvers direct spray downward for better visibility



#### **Fuel Efficiency Gains**

Certified aerodynamic savings vs. solid flaps



#### 3-5X Longer Lasting

Impact-modified polymer resists flex and temperature extremes



#### **Custom Branding**

Fleet logos molded into the flap for lasting visibility

## **Certified Fuel Savings**

**Fuel Economy Improvement: 3.6%** 

**Gallons Saved:** 4.2 gal / 1,000 mi

MVTS Certified™ fuel savings at 65 MPH on 28' double trailers.

Actual results may vary based on configuration and operating conditions.

911 SSA 0725







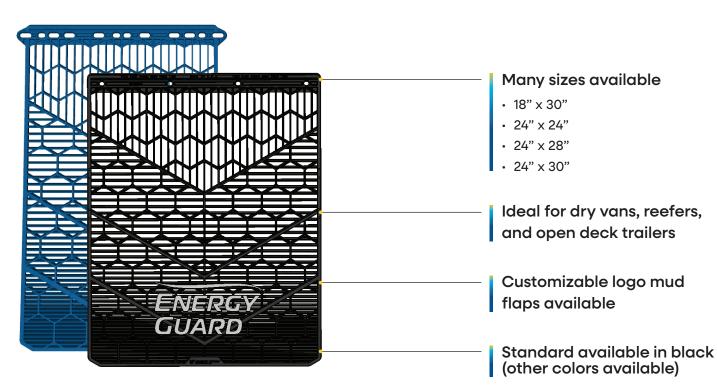




### Built to Adapt. Built to Last.

- Replaces standard mud flaps with aerodynamic gains
- Optimized for both 28' and 53' applications
- Directional mounting holes eliminate guesswork







# Learn more about Energy Flaps

Scan the QR Code.



support@energyguard.com



<sup>1</sup> Estimated fuel savings are based on a commissioned third-party test conducted by Mesilla Valley Transportation Solutions (MVTS) using their Certified™ fuel economy testing procedure in June 2022. Testing was performed on a modern Class-8 truck with two 28' dry van trailers at 65 mph, comparing Energy Guard Mud Flaps to solid mud flaps installed in all eight positions. Actual on-road results may vary.