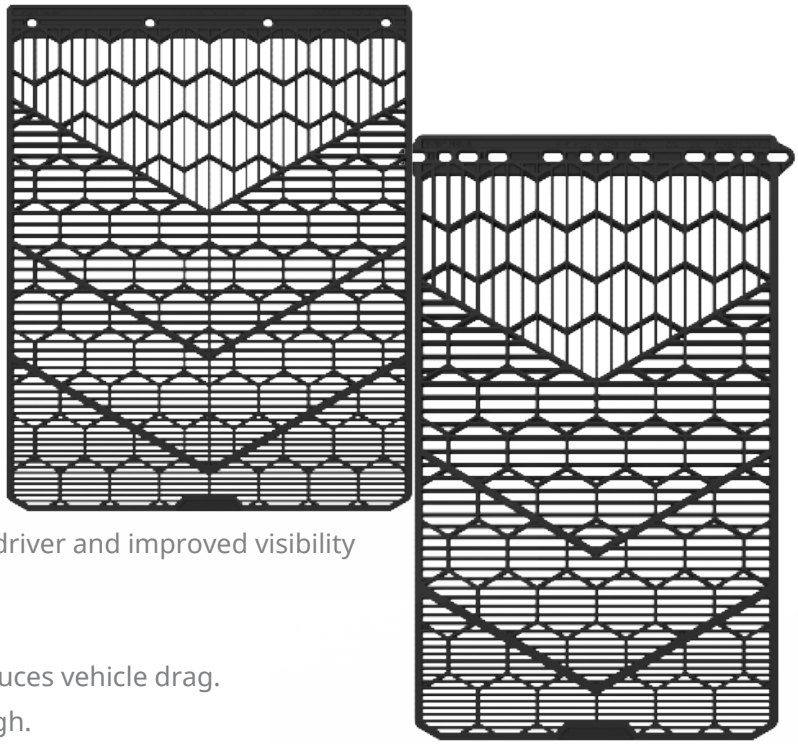
MICHELIN ENERGY GUARD
AERODYNAMIC SOLUTIONS

MICHELIN® ENERGY FLAPS



FUEL SAVINGS

- Saves 4.2 gallons of fuel per 1,000 miles on 28' double trailers.[1]
- Delivers 3.6% improved fuel economy on a 28' double trailers.[1]

TOUGH AND DURABLE

- Advanced technology nylon polymer.
- Impact and temperature resistant.

FOCUS ON SAFETY

- Angled louvers designed to deflect road spray and debris downward.
- Designed to enable better rear-view visibility for driver and improved visibility and safety for drivers of surrounding vehicles.

AERODYNAMICS

- Patent-pending, progressive louvered design reduces vehicle drag.
- Optimized louver spacing for high air pass-through.
- Low-flex and anti-sail design help keep mud flaps straight and flat while in motion.

MICHELIN ENERGY FLAPS COMING SOON				
Size	18" W x 30" L	24" W x 30" L	24" W x 24" L	24" W x 28" L
Weight (LBS. Set	7	9	7	9
Material	High grade impact resistance (copolymer).			
Available Colors	Black			
Features	Aerodynamic, designed to reduce spray, directional mounting Wide-base mud flaps have patent-pending hole pattern and extension for correct placement without drilling new holes in standard mud flap hangers			
Install Time (per set)	5 minutes (one technician)			

SEE MICHELIN ENERGY FLAPS IN ACTION

YOUTUBE.COM/WATCH?V=6UYYEOWBOPQ

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1 Estimated fuel savings based on commissioned third-party Mesilla Valley Transportation Solutions (MVTS) CertifiedTM fuel economy testing procedure in June 2022 on a modern class-8 truck with two 28' dry van trailers at 65 mph using MICHELIN® Energy Guard Mud Flaps and using solid mud flaps installed on all 8 positions. Actual on-road results may vary.

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