

Trailer Belly Fairing



Aerodynamic Profile Increases Fuel Efficiency

Features and Benefits

- Independently verified 4% fuel savings delivers fast ROI
 - Multiple independent third party fuel tests including a U.S. DOE-sponsored SAE/TMC J1321 testing procedure conducted at the TRC test track
- Technology recognized and highly rated by the EPA SmartWaySM Transport Partnership
- Diverts airflow along the side of the trailer, away from drag-inducing rear wheels, axle components, and cross members
- Visibly demonstrates a company's commitment to improving the environment and reducing harmful emissions
 - Saves 8 tons of greenhouse gases per vehicle per 100,000 miles
- Flexible design fits all standard van trailers*
 - Installs in 3-4 man hours
 - No holes required in trailer – clamps to I-beams
 - Angled lower flaps maximize aerodynamic effect and flex, providing up to 18 inches of ground clearance
 - Durable, lightweight aluminum panels
 - Unit weight = 150 lbs
- One year warranty



Belly Fairing

Part Number	Description
76-50169-00	Standard Trailer
76-50170-00	48' Reefer Trailer or 53' Utility Reefer
Supplementary hardware kit:	
76-50173-00	*For installation on Utility 3000R trailers



Easily clamps to I-beams

