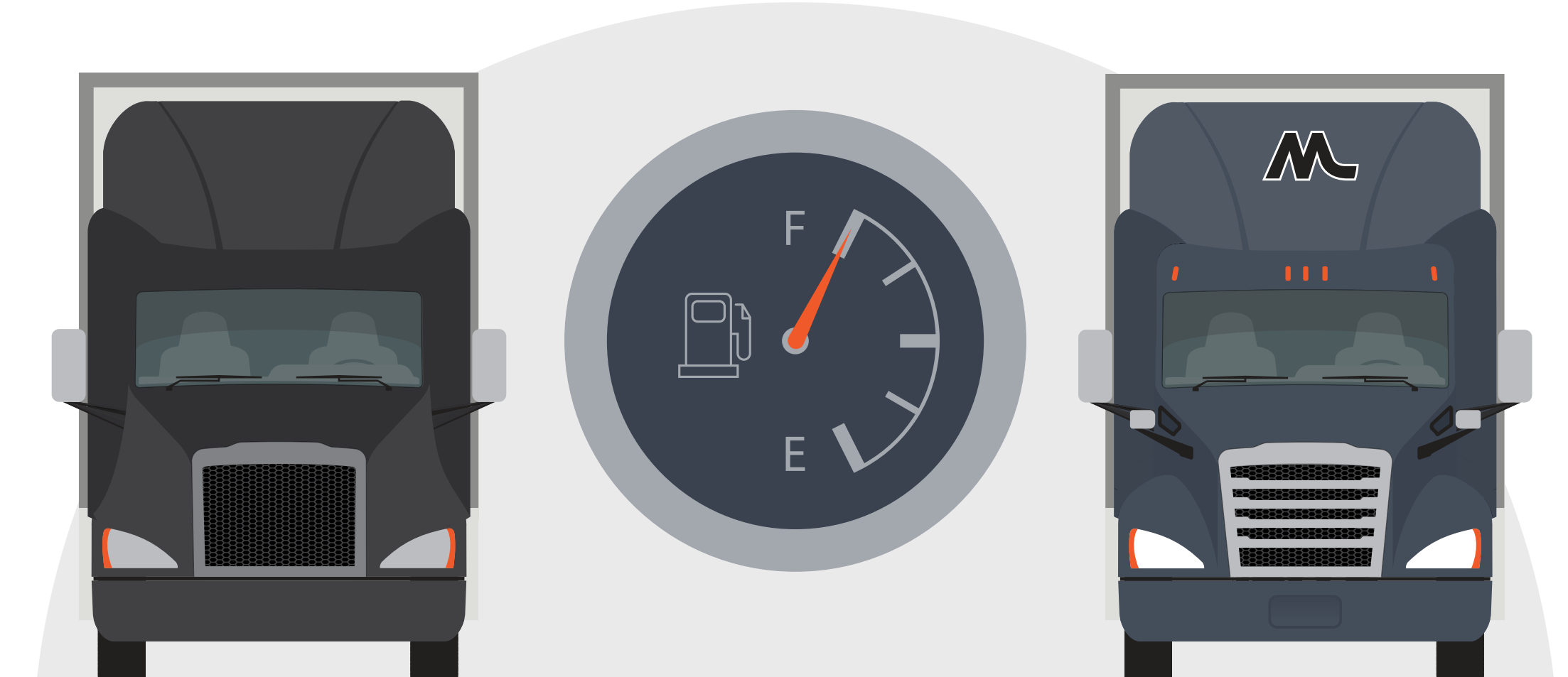


FAST MATH

THE IMPACT OF MIDWEST DRIVERS' FUEL EFFICIENCY

Midwest drives 1,200,000 miles per month



Average MPG for trucks is 6.5MPG

Midwest driver's goal: 8MPG

1,200,000 miles ÷ 6.5 mpg =

184,615 GALLONS USED

1,200,000 miles ÷ 8.0 mpg =

150,000 GALLONS USED

MIDWEST CARRIERS 34,615 GALLONS PER MONTH SAVED

WHAT DOES THAT MEAN FOR MIDWEST?



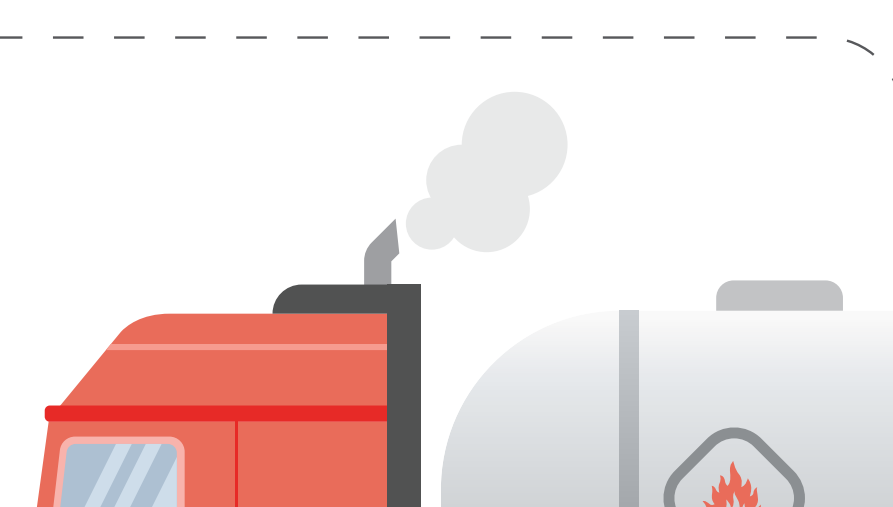
A tanker truck can carry 55,000 lbs

MIDWEST CARRIERS DRIVERS SAVE 5 TANKERS FULL OF FUEL EVERY MONTH



HOW DOES THAT HELP REDUCE EMISSIONS?

CO2 produced from 1 gallon of diesel fuel: 22.38 pounds



MIDWEST DRIVERS SAVE 9,296,204 POUNDS OF CO2 ANNUALLY



Calculations: A gallon of fuel weighs 8 lbs. 34,615 gallons a month x 8 lbs = 276,920 lbs. A tanker truck can carry 55,000 lbs. 276,920 pounds ÷ 55,000 lbs = 5 tankers.

Source: https://www.patagoniaalliance.org/wp-content/uploads/2014/08/How-much-carbon-dioxide-is-produced-by-burning-gasoline-and-diesel-fuel-FAQ-U.S.-Energy-Information-Administration-EIA.pdf