

# Fuel Economy Performance With and Without AMFA

Fleet LIGHT TRUCKS

Model Year	CHRYSLER			DAIMLER			DAIMLERCHRYSLER			FORD			GM			NISSAN		
	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit
2003							21.2	22.2	22.2	20.1	21.5	21.3	20.1	21.5	21.3	21.9	21.9	21.9
2004							20.5	20.5	20.5	19.8	21.1	21.0	20.2	21.4	21.4	21.2	21.2	21.2
2005							21.3	21.4	21.4	20.5	21.6	21.6	20.8	21.8	21.8	20.9	21.7	21.7
2006							21.6	21.7	21.7	20.3	21.1	21.1	21.7	22.8	22.8	21.0	21.9	21.9
2007							21.9	22.9	22.9	21.1	22.6	22.3	21.2	23.9	22.4	21.8	22.9	22.9
2008	22.4	23.9	23.6	20.8	20.8	20.8				22.4	23.6	23.6	22.0	24.0	23.2	21.9	23.3	23.1
2009	22.7	24.6	23.9	20.8	20.8	20.8				23.4	25.8	24.6	22.4	26.5	23.6	25.0	25.7	25.7
2010	23.1	24.4	24.3	21.4	21.4	21.4				22.9	27.4	24.1	24.3	30.4	25.5	23.8	24.9	24.9
2011	23.1	24.3	24.3	21.5	21.5	21.5				23.0	24.2	24.2	21.9	23.1	23.1	23.8	24.8	24.8
2012	23.4	24.6	24.6	22.6	22.6	22.6				23.2	24.4	24.4	22.3	23.5	23.5	23.6	24.7	24.7

Fleet DOMESTIC PASSENGER CARS

Model Year	CHRYSLER			DAIMLERCHRYSLER			FORD			GM		
	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit
2003				29.1	29.7	29.7	27.0	27.9	27.9	28.9	28.9	28.9
2004				29.0	29.6	29.6	26.1	26.7	26.7	29.3	29.3	29.3
2005				28.5	28.8	28.8	27.6	28.6	28.6	29.3	29.3	29.3
2006				25.8	26.0	26.0	27.2	28.2	28.2	28.7	30.3	29.9
2007				28.3	28.5	28.5	28.1	29.0	29.0	28.8	30.4	30.0
2008	28.4	29.3	29.3				28.9	30.2	30.1	28.4	30.5	29.6
2009	27.8	28.1	28.1				30.3	31.5	31.5	30.1	32.8	31.3
2010	28.0	28.3	28.3				31.4	33.7	32.6	29.6	32.8	30.8
2011	28.7	30.1	29.9				31.2	32.4	32.4	30.5	31.7	31.7
2012	30.5	31.7	31.7				34.2	35.4	35.4	31.8	33.0	33.0

# Fuel Economy Performance With and Without AMFA

Fleet IMPORT  
PASSENGER  
CARS

Model Year	DAIMLER			DAIMLERCHRYSLER		
	Without AMFA	With AMFA	With AMFA Limit	Without AMFA	With AMFA	With AMFA Limit
2003				26.0	26.3	26.3
2004				26.4	26.9	26.9
2005				25.3	25.9	25.9
2006				24.7	24.7	24.7
2007				23.5	25.4	24.7
2008	25.7	27.7	26.9			
2009	25.9	28.8	27.1			
2010	24.9	26.6	26.1			
2011	27.0	27.0	27.0			
2012	28.1	28.1	28.1			

## Legend:

**AMFA** - Alternative Motor Fuels Act

**W/OUT AMFA** - CAFE value calculated using gasoline only vehicle fuel economy for all vehicles

**W/AMFA** - CAFE value calculated includes fuel economy values for FFVs derived through the statutorily provided formula without the 1.2 mpg limit.

**W/AMFA Limit** - CAFE value calculated includes fuel economy values for FFVs derived through the statutorily provided formula with the 1.2 mpg limit.

**2012 Model Year data recorded from manufacturer's Pre-Model Year report**

**2011 Model Year data recorded from manufacturer's Mid-Model Year report**

"Shaded" cells indicate no CAFE fleet existed.

"Null" cells indicate data is either not applicable or unavailable.

**Manufacturers can claim a maximum 1.2 mpg credit from AMFA.**