

It ain't braggin' if you can back it up.

What is ABumper?

ABumper_™ is a rubber impact step bumper.

How Effective Is ABumper[™]?

ABumper™ is independently tested to show the effectiveness of its application in the following ways:

- -Pole and flat barrier impact tests from 1-6 mph with no damage to bumper or vehicle.
- -Test results show ABumper™ drastically reduces the jerk or abruptness of an impact. This significantly reduces damage to a vehicle and possible injuries.
- -ABumper's™compound, EPDM, is ideal due to its elastic qualities and superior environmental resistant properties.

Test data is provided in print as well as on the web at www.poplocks.com/abumper.html

See It For Yourself:

Watch an actual impact yourself and see how ABumper's crush cells take the hit and "bump" up your savings. Visit www.poplocks.com/abumper.html and click on ABumper's test footage link.

Additional ABumper™ Benefits:

- -Non-skid step top reduces slip accidents
- -Reduces injuries to occupants
- -Reduces repair and collision costs
- -Reduces vehicle down time
- -Ice/snow do not bond to ABumper™
- -Resistant to oil, gas, and acid
- -Rust and corrosion proof

5 mph Rear Impact Repair Cost

Vehicle w/ Stock Bumper	Rear into flat barrier	Rear into pole barrier	Source
2004 Ford F-150	\$1,606	\$2,041	IIHS*
2001 Ford F-150	\$1,127		
2002 Dodge Ram 1500	\$989	. ,	
2001 Dodge Ram 1500	\$1,557	\$2,190	IIHS*

Source from 2004 Insurance Institute for Highway Safety. Impact repair costs are indicated for 2004 and are not adjusted for inflation.

*Ford F-150 www.iihs.org/news/2003/iihs_news_121103.pdf *Dodge Ram www.iihs.org/news/2001/iihs_news_112901.pdf

	5.48 mph	1.66 mph

Vehicle w/ ABumper	Rear into flat	Rear into pole
2006 Ford F-150	\$0	\$0



Front View Shown Mounted (Frame Not Provided)

