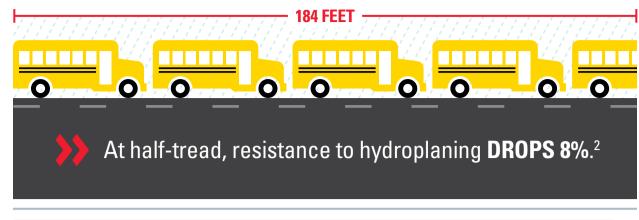
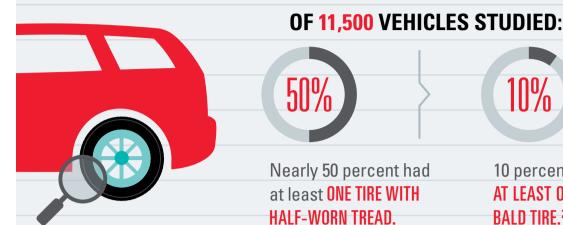
TREAD DEPTH AND TIRE SAFETY

YOUR SAFETY ON THE ROAD RIDES ON REGULAR TIRE MAINTENANCE — LITERALLY.

At 70 mph, **balding tires** can increase average stopping distance by 184 feet on wet roads. (That's 4.5 school bus lengths.)1



IINFORTUNATELY, HAVING WORN TIRES IS A COMMON PROBLEM:



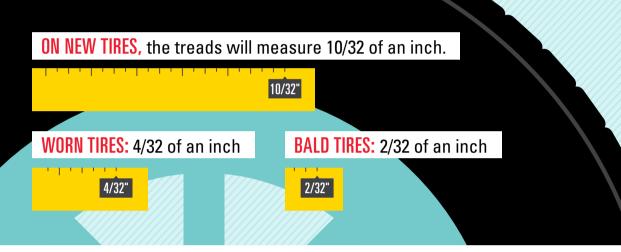
10 percent had AT LEAST ONE BALD TIRE.2

10%

If your car's tires are worn or balding, it's time for new ones. Here are three simple ways to check tire treads regularly:

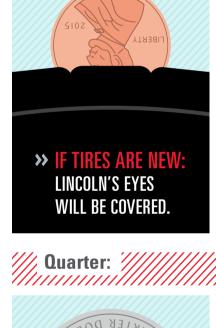


MEASURE IT OUT.



Place a penny or quarter *upside down* in the tread.

GRAB A COIN





IBERT.



TREKTY

LIBERTY







>> VISIBLE WEAR BARS

>> RAISED SECTIONS ON TREAD GROOVES

>> SMOOTH SECTIONS

>> EVEN APPEARANCE

WITH OUTSIDE TREAD

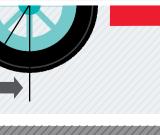
These routine tasks will also help keep your tires in top shape: CHECK PRESSURE. Use a tire pressure gauge to

>> OTHER IMPORTANT TIRE MAINTENANCE

measure at least once a month. Reference your car's owner's manual for the recommended level.



ALIGN. As a rule of thumb, have a 3 professional align tires every 6,000 miles or six months, whichever comes first.





CLICK HERE for more tire safety tips from State Farm®.

The information in this article was obtained from various sources. While we believe it to be reliable and accurate, we do not warrant the accuracy or reliability of the information. These suggestions are not a complete list of every loss control measure. The information is not intended to replace manuals or instructions provided by the manufacturer or the advice of a qualified professional. Nor is it intended to effect coverage under any policy. State Farm makes no guarantees of results from use of this information. We assume no liability in connection with the



2 Consumer Reports; http://www.consumerreports.org/cro/2012/12/how-safe-are-worn-tires/index.htm