

The faster you drive，the nore time and distance you need to stap，and the less time you have to react．At night，when you can see only as far as your heodlights allow，the situation is worse．

Yar low beem headlights will allow you to spot an dbject on the road dbat 160 feet ahead of your vehicle．Mbst drivers need dbout 1.5 secands to react． You might be able to swerve and miss an dbject or person on the road，bat you might not．If you are driving too fast，the consequences cauld be deadly！ Tike a look at the chart on badk to see what we mean．．．

MPH－speed in miles per hour． Peaction Distance－how far you will Contine to travel before you hit the brakes．

Braking Distance－how far you will travel as you are lorking Stapping Distance－total distance you have travelled with everything considered．


