Tires

Tires have several important features that help keep your vehicle running smoothly. Not only are they an important component in helping change or maintain the direction in which you are driving but they also assist in stopping your car while braking and help support the weight/load of your vehicle.

Upon inspection of your vehicle by a Ford-trained technician, we have determined your tires are "in the red" as indicated on your Vehicle Report Card.

WHAT DOES THIS MEAN?

Tires that are found to be "in the red" (3/32" and less in tread or have other defects) require immediate attention.

Worn or damaged tires may:

- · Lead to an inability to grip the road
- Contribute to difficulty driving in rain, snow or ice
- Reduce gas milage

For a more comprehensive list of tire defects that may be used in determining red or yellow status, refer to the next page.



SOME COMMON SIGNS THAT YOUR TIRES MAY NEED TO BE REPLACED:

With time and wear, the treads on tires got worn. Cracks in the sidewall can be due age, sunlight exposure, extreme heat or ozone. May be a result of improperly inflated tires, wheels that are misaligned or damaged tires.

May be a result of misaligned wheels,

unbalanced tires or internal tire damage.

Bulges or blisters can occur on the sidewall

and may indicate weak spots within the tire.

BULGES OR BLISTERS

EXCESSIVE VIBRATIONS

Do you need your tires checked?

CLICK HERE to watch our Service FAQ video



EXPERT TIPS

- Always use a tire tread gauge to measure your treads
- Check your tire pressure periodically to help ensure you tires are properly inflated
- Check tire pressure when the tires are cold for the most accurate reading
- To extend the life of your treads, ensure your tires are rotated, balanced and aligned
- Uneven tread wear can indicate improper inflation pressure, misalignment, improper balance or suspension neglect

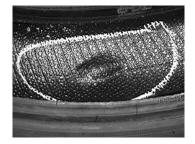




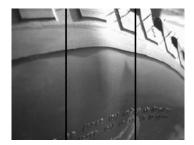
Tires

COMMON TIRE DEFECTS:

RED (indicates tire replacement may be required)



SMALL BLISTERS IN LINER



PLY GAP OR SEPARATION



TIRES MELTED OR DAMAGED



IMPACT BREAK



LARGE CRACKS IN SIDEWALL



TREAD STRIPPED OFF LINER



BROKEN OR TORN BEAD



SHOULDER SEPARATION

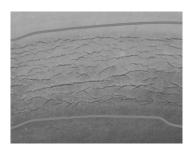
YELLOW (indicates possible reduced performance)



CRACKS IN GROOVE



SIDEWALL DISCOLOURATION OR SCUFFING



SMALL CRACKS IN BEAD OR SIDEWALL



PUNCTURE IN TREAD



MINOR SIDEWALL ABRASIONS AND CRACKS



IRREGULAR TREAD WEAR



DISTORTED TREAD WHEN UNINFLATED (NEW TIRES)



SIDEWALL UNDULATION

