

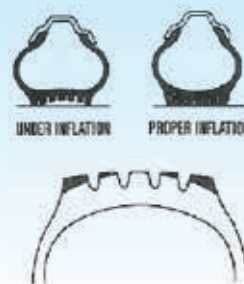


**AREA:**

**TREAD**

**CONDITION:**

The both shoulders wearing faster than the centre of tread.



**CAUSES:**

- Under inflation and/or overload.
- Repeated sharp turns at a high speed in cornering.
- Improper matching of tyres and rims.
- Tyres that are not rotated at a timely interval.

**HOW TO CHECK:**

Inspect the tread visually, and measure the remaining depth of each main groove with a depth gauge.

**RECOMMENDATIONS:**

- Do not overload tyres. Maintain recommended inflation pressure for the axle loads imposed.
- Avoid rough driving in cornering.
- Use correct size rims, that are clean, free from damage and corrosion, and ensure the tyres are mounted correctly to the tyre manufacturer's recommendations.
- Rotate tyres timely in accordance with recommended rotations to avoid shoulder wear.