Tire Information
Tread wear indicators (TWI) are required by law. These indicators are located in at least six places on the tread circumference and become visible at a tread depth of approximately 1/16 in. (1.5 mm), at which point the tire is considered to be worn and should be replaced.
The tread wear indicators appear as a solid band across the tread. (*See figure 1)*

CAUTION!

Use only the proper size tires specified with the same or higher load ratings. The tires Indian has selected give proper clearance between fenders, swing arm, drive belts, etc. Use of larger diameter or wider tires may cause a dangerous interference between the tire, fender, swing arm, drive belt, etc. Tire sizes are molded on the tire sidewall. For model, tires, and sizes and recommended riding pressures, see the Specifications pages.

Tires/Front
Black – Michelin Commander 67H 130/90-16
Pressure – Single Rider ..... 36 psi
Pressure @ GVWR ..... 38 psi
White Wall – Metzler Marathon ME880 130/90-16
Pressure — Single Rider ..... 36 psi
Pressure @ GVWR ..... 38 psi
Tires/Rear
Black – Michelin Commander 71H 150/80-16
Pressure — Single Rider ..... 39 psi
Pressure @ GVWR ..... 41 psi
White Wall – Metzler Marathon ME880 150/80B-16
Pressure — Single Rider ..... 39 psi
Pressure @ GVWR ..... 41 psi

WARNING!

Do not allow your tires to wear excessively. As tread depth approaches 1/16 in. (1.5 mm), the adhesion properties on a wet or icy road are sharply reduced. Depending upon the weather and/or the road surface conditions, the tire traction varies widely.
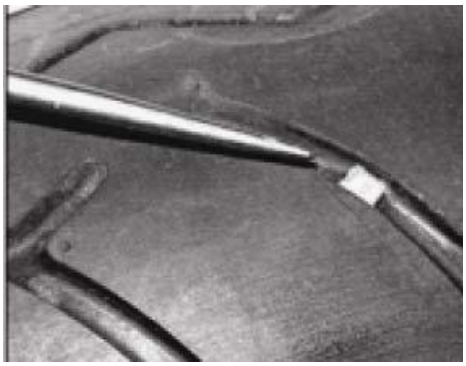
FIGURE 1