



- ① Rear brake backing plate ③ Arrow
 ② Reference mark ④ Rear brake arm

Front Suspension Inspection

Check the front fork assembly by locking the front brake and pumping the fork up and down vigorously.

Inspect for smooth cushion action and oil seepage around the oil seals.

Carefully inspect all front suspension fasteners for tightness. This includes the attachment points of the fork tubes,

brake components and handlebar.

Tire Servicing

Tire tread wear:

Tires should be replaced when center tread depth is worn to the following limits:

Center Tread Depth Service Limit
Front: 0.05 in. (1.5 mm)
Rear: 0.08 in. (2.0 mm)

WARNING:

Operation with excessively worn tires is hazardous and will adversely affect traction.

Tire damage:

Replace damaged tires. Do not patch or vulcanize a tire casing.

We recommend that punctured inner