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## TUBELESS TIRES

This motorcycle is equipped with tubeless tires, valves, and wheel rims. Use only tires marked "TUBELESS" and tubeless valves on rims marked "TUBELESS TIRE APPLICABLE."

Proper air pressure will provide maximum stability, riding comfort and tire life.

Check tire pressure frequently and adjust if necessary. (page 3).

### NOTE:

- \* Tire pressure should be checked before you ride, while the tires are "cold."
- \* Tubeless tires have some degree of self-sealing ability if they are punctured, and leakage is often very slow. Inspect very closely for punctures, especially if the tire is not fully inflated.

Check the tires for cuts, embedded nails, or other sharp objects. Check the rims for dents or deformation. If there is any damage, see your authorized Honda dealer for repair, replacement, and balancing.

### ▲ WARNING

- \* **Improper tire inflation will cause abnormal tread wear and create a safety hazard. Underinflation may result in the tire slipping on, or coming off of the rim causing tire deflation that may result in a loss of vehicle control.**
- \* **Operation with excessively worn tires is hazardous and will adversely affect traction and handling.**

Replace tires before tread depth at the center of the tire reaches the limit as shown on the tire information label (page 3 ).

## Tire Repair/Replacement:

See your authorized Honda Dealer

### ▲ WARNING

- \* **The use of tires other than those listed here may adversely affect handling. ( page 3 ).**
- \* **Do not install tube-type tires on tubeless rims. The beads may not seat and the tires could slip on the rims, causing tire deflation that may result in a loss of vehicle control.**
- \* **Do not install a tube inside a tubeless tire. Excessive heat build-up may cause the tube to burst resulting in rapid tire deflation that may result in a loss of vehicle control.**
- \* **Replace the tire if the sidewall is punctured or damaged. Sidewall flexing may cause repair failure and tire deflation that may result in a loss of vehicle control.**

- \* **Proper wheel balance is necessary for safe, stable handling of the motorcycle. Do not remove or change any wheel balance weights. When wheel balancing is required, see your authorized Honda dealer. Wheel balancing is required after tire repair or replacement.**
- \* **To avoid possible repair failure and tire deflation that may result in a loss of vehicle control, do not exceed 50 mph for the first 24 hours, or 80 mph at any time, after tire repair.**

### CAUTION:

- \* **Do not try to remove tubeless tires without special tools and rim protectors. You may damage the rim sealing surface or disfigure the rim.**