

WARNING

- * *Be sure to inflate both rear tires equally. If the ATC is operated with unequal tire pressures, the resultant difference in tire circumference will cause the ATC to pull toward one side and will adversely affect handling.*

CAUTION:

- * *Maintain proper tire pressure. Underinflated tires may adversely affect maneuverability and cause wheel damage when riding over bumpy terrain. Overinflated tires may rub on the fenders and hamper movement of the ATC.*

If you have a flat tire, use the plug method to make temporary repairs. The plug method is the same as that for conventional tubeless tires. A plug type repair kit, which is available at most auto part stores or service stations, provides a plug, an installation tool, tire cement, and an instruction sheet. Follow the instructions provided in the repair kit to make a temporary repair until the tire can be permanently repaired by the cold patch method. Any tire which cannot be repaired by the plug method should be replaced.

Whenever the ATC is to be operated far from service facilities or available transportation, we recommend that the rider carry a tire pump and a suitable repair kit.

Emergency Puncture Repairs

If you have a flat tire, and a plug type repair kit is not available, use one of the following methods to make temporary repairs: Stuff a narrow strip of cloth kneaded with chewing gum into the hole or plug the hole with a nail or screw.