

Braking

Follow the guidelines below:

- Avoid excessively sudden braking and downshifting.
- ▲ Sudden braking can reduce the stability of the motorcycle.
- ▲ Whenever possible, reduce speed before entering a curve; otherwise, there is a risk of skidding.
- Take precautions on surfaces with poor traction.
- ▲ The wheels may skid easier on these surfaces, and braking distances are greater.
- Avoid continuous braking.
- ▲ Repeated braking, for example, when descending long, steep slopes, can significantly overheat the brakes, which reduces their effectiveness. To reduce speed, use the engine brake and intermittently apply the brakes.

Engine brake

The engine brake helps reduce the speed of the motorcycle when the throttle is released. Downshift for more pronounced speed reduction. Use the engine brake and intermittently apply the brakes to reduce speed when descending long, steep slopes.

Wet surfaces or rain

Road surfaces become slippery when wet and wet brakes further reduce braking effectiveness. Take precautions when braking on wet surfaces. If the brakes become wet, apply them while riding at a slow speed to help dry them.