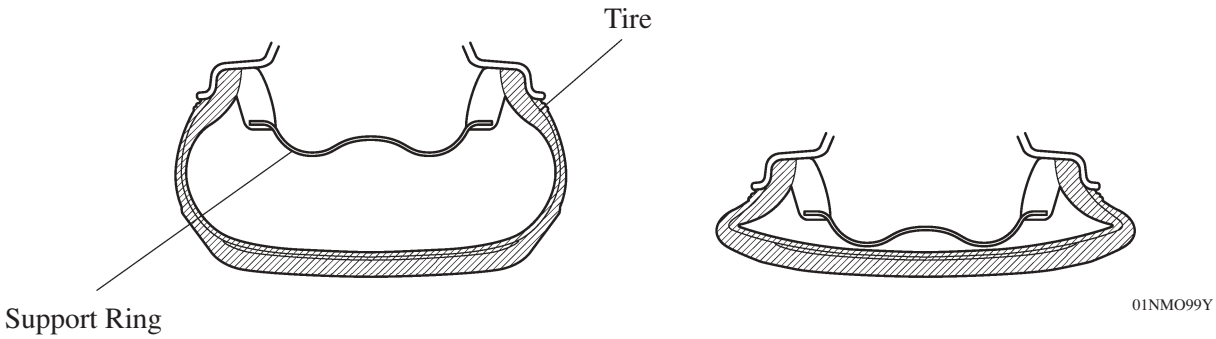
Run-flat Tires

- Run-flat tires are available as optional equipment on the 2AD-FTV engine models for Europe.
- The run-flat tires enable the vehicle to be driven even if the tire pressure drops due to a puncture, since the support rings support the vehicle.
- The support ring is made of lightweight metal and rubber.
  During puncture, the support ring supports the vehicle to help the wheel rotation, and absorbs the impact and load.
- The vehicle can be driven at speeds below 90 km/h (56 mph) for a maximum distance of 160 km (100 miles) without replacing the tires.
  However, in some condition (such as at high temperatures), you could not continue driving for up to 160 km (100 miles).



Normal Condition **Low Tire Pressure Condition**

Tire Pressure Warning System

- A tire pressure warning system, which monitors the existing tire pressure, is provided on the models with run-flat tires.
- A tire pressure warning system illuminates a low pressure warning indicator light in the combination meter to inform the driver of a low tire pressure. This system is provided because the run-flat tires don't apparently show a low tire pressure to driver as its deformation is minimal.