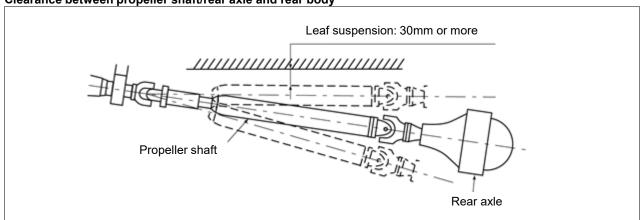


③ Propeller shaft and rear axle

• There should be the following minimum clearance around rear propeller shaft and rear axle.

Clearance between propeller shaft/rear axle and rear body



 Clearance between rear axle and chassis frame from spring deflection differs in each vehicle model. Refer to "1-6 MARGIN FOR MOVEMENT OF THE AXLES AND THE TIRES" of target vehicle model.

4 Exhaust system

- •If a rear body is partially made of combustible materials such as wood and rubber, provide 100mm of clearance between the rear body and an exhaust pipe, a silencer or catalytic converter.
- If such clearance cannot be assured, provide a heat insulation between them.
- An oil pump or its piping for the equipments or the hydraulic system on a rear body must not be placed near exhaust system components such as a silencer or catalytic converter.
- Smoking and the ignition when the leakage occurs in the hydraulic system.

Clearance of exhaust components

