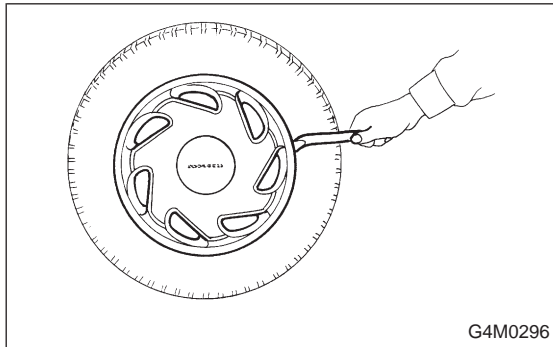


- Be sure to tighten axle nut to specified torque. Do not overtighten it as this may damage wheel bearing.
- 13) After tightening axle nut, lock it securely.



## 5. Full Wheel Cap

### A: REMOVAL

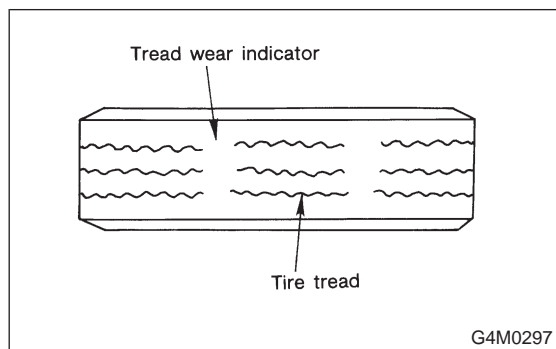
Pry off the full wheel cap with a wheel cap remover inserted between openings in the cap.

### B: INSTALLATION

Align the valve hole in the wheel cap with the valve on the wheel and secure the wheel cap by tapping four points by hand.

## 6. Steel Wheel and Tire

- 1) Deformation or damage on the rim can cause air leakage. Check the rim flange for deformation, crack, or damage, and repair or replace as necessary.
- 2) Take stone, glass, nail etc. off the tread groove.



- 3) Replace tire:

- when large crack on side wall, damage or crack on tread is found.
- when the "tread wear indicator" appears as a solid band across the tread.

### CAUTION:

- When replacing a tire, make sure to use only the same size, construction and load range as originally installed.