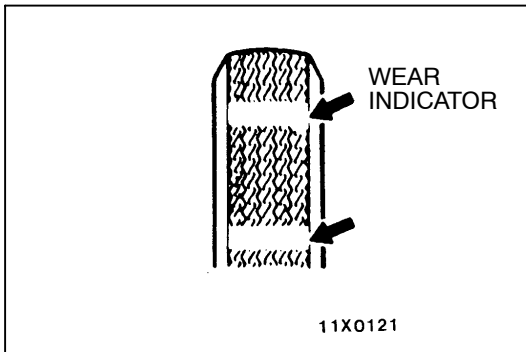


ON-VEHICLE SERVICE

TYRE INFLATION PRESSURE CHECK

NOTE: Refer to the inflation pressure label on the driver's side door.



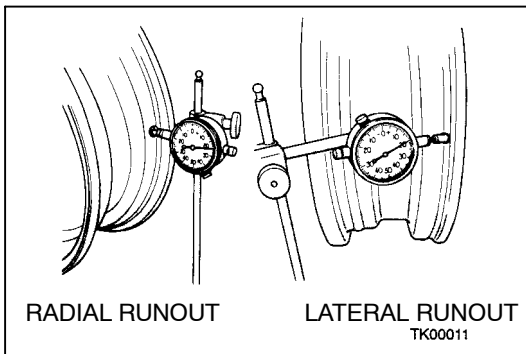
TYRE WEAR CHECK

Measure the tread depth of tyres.

Limit: 1.6 mm (.06 in.)

If the remaining tread depth is less than the limit, replace the tyre.

NOTE: When the tread depth of tyres is reduced to 1.6 mm (.06in.) or less, wear indicators will appear.



WHEEL RUNOUT CHECK

Jack up the vehicle so that the wheels are clear of the floor. While slowly turning the wheel, measure wheel runout with a dial indicator.

Limit:

Radial runout.

Steel wheel; 1.2mm(.05in.)

Aluminium wheel; 1.0mm(.04in.)

Lateral runout.

Steel wheel; 1.2mm(.05in.)

Aluminium wheel; 1.0mm(.04in.)

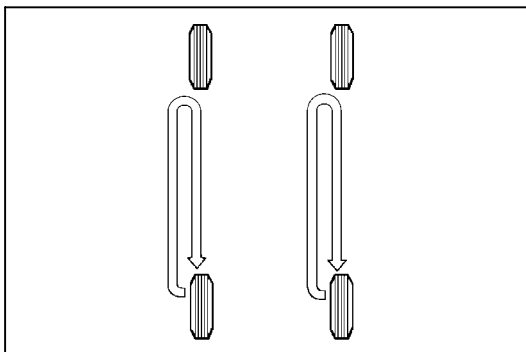
If wheel runout exceeds the limit, replace the wheel.

WHEEL AND TYRE

WHEEL AND TYRE REMOVAL AND INSTALLATION

Tighten the wheel nut to the specified torque.

Tightening torque: 88–108 Nm (65–80 ft.lbs.)



TYRE ROTATION

Due to the front wheel drive format of the vehicle, slightly accelerated tyre wear may be experienced on the front wheels. Tyre wear can be minimised with accurate front wheel alignment, correct tyre inflation pressures and careful driving habits. However if it is deemed necessary to rotate the tyres use the sequence shown in the illustration.

SPECIFICATIONS

GENERAL SPECIFICATIONS

Wheels	Type	Steel	Aluminium
Wheels	Size	15x6.0 J	16x7.0 J
Tyres	Size	205/65R15	215/60R16

NOTE

Steel wheels are painted silver with bright wheel nuts and centre cap only.

ITEMS			LIMIT
Tread depth of tyre mm (in.)			1.6 (.06)
Wheel runout mm (in.)	Radial runout	Steel wheel	1.2 (.05) or less
		Aluminium wheel	1.0 (.04) or less
	Lateral runout	Steel wheel	1.2 (.05) or less
		Aluminium wheel	1.0 (.04) or less