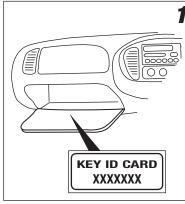
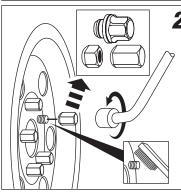
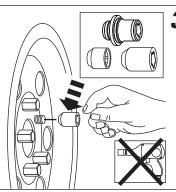
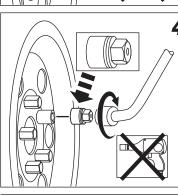
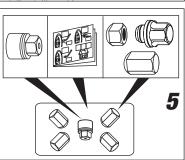
Wheel Lock Installation Instructions











Thank you for purchasing this genuine wheel lock set. Please read this instruction procedure carefully before installing the locks on your vehicle.

1 Affix identification label in a safe location inside the vehicle for future reference.

2 Remove wheel covers (if equipped) and one lug nut from each wheel. If studs are rusty, clean with a wire brush prior to installing wheel locks. Do not lubricate threads.

Note: Wheel locks should always be the last nut tightened on each wheel and should be the first one loosened.

3 By hand, install one wheel lock onto each wheel to replace the lug nut removed in step 2. Use only one lock per wheel.

Notice: Air impact guns should not be used for installation of locks or lug nuts. Use of an impact gun for installation may cause over tightening resulting in difficulty of removal and permanent damage to the lock and key. Overtightening can also cause damage to brake rotors and wheel seats.

4 Using the wheel lock key and a lug wrench, tighten each wheel lock to the torque specified in the vehicle owner's manual. Be sure to keep the key firmly engaged into the lock by applying direct inward pressure on the key.

Note: Confirm wheel lock torque using a torque wrench and socket.

5 Place the key tool, extra lug nuts and this instruction sheet into the package and close.

Note: Store this package securely in the vehicle glovebox or spare tyre storage area.

6 Re-tighten locks after driving a distance specified in the vehicle owner's manual.

7 For removal of locks, reverse the installation procedure.

Attention: Contact your authorized dealer with questions regarding the use of this product or if a replacement key is required.



WARNING! Do Not leave <u>ANY</u> wheel lock items loose inside of vehicle. Loose items may move during a sudden stop resulting in serious injury.