Technical Bulletin



SERVICE BULLETIN

 Classification:
 Reference:
 Date:

 WT09-001b
 NTB09-024b
 December 15, 2009

2009 - 2010 370Z / 2009 350Z ACCESSORY WHEEL LOCKS

This bulletin has been amended. The Applied Vehicles have been updated.

Please discard previous versions of this bulletin.

APPLIED VEHICLES: 2009 370Z (Z34) Coupe

2010 370Z (Z34) Coupe and Roadster

2009 350Z (Z33) Roadster

SERVICE INFORMATION

The accessory Wheel Lock Nuts for 370Z are different than those for 350Z.

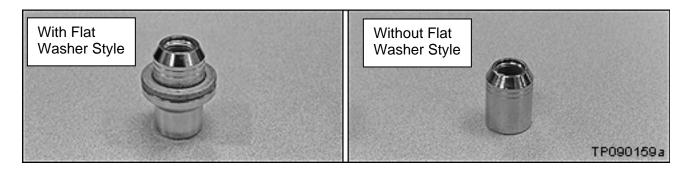
When installing Wheel Lock Nuts, make sure to use the correct Part Number as listed below.

2009 370Z Coupe / 2010 370Z Coupe and Roadster

DESCRIPTION	MODEL	PART NUMBER
Wheel Locks (4-pc set)	370Z Coupe	999W2-JT000
(With Flat Washer Style)	·	

2009 350Z Roadster (convertible)

DESCRIPTION	MODEL	PART NUMBER
	350Z Roadster	999H1-A7009
Wheel Locks (4-pc set)	Grand Touring	
(Without Flat Washer Style)	350Z Roadster	999H1-A7003
	non-Grand Touring	



NOTE: See page 2 for additional information.

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

CLAIMS INFORMATION

Accessory wheel lock nuts and/or vehicle wheels that are damaged due to installation of the wrong nuts will <u>not</u> be considered a manufacturer defect and will <u>not</u> be covered under warranty.

Accessory Wheel Lock Installation / Removal Guidelines

- Always use hand tools when installing or removing accessory wheel lock nuts.
- WARNING: Do not use power tools to install or remove accessory wheel lock nuts.
- For ease of removal, the wheel lock nut should always be the first lug nut removed.
- If needed, clean threads on lug studs with a wire brush.
- The wheel lock nut should always be the <u>last</u> lug nut tightened.
- Always use the special key supplied in the wheel lock set to install and remove the wheel locks.
- Always tighten the wheel lock nuts using a hand torque wrench to the torque specification in the Service Manual.