TIRE REPAIR SEAL

RETRIEVAL

2804G–01

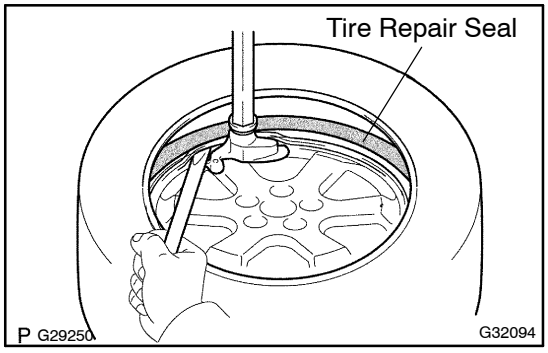
1. RETRIEVAL TIRE REPAIR SEAL

NOTICE:

- **The tire repair seal has a useful life of 4 years. Any seal whose useful life exceeds this 4 year period is not covered by warranty.**
- **Be careful not to spill the tire repair seal in the tire during servicing.**
- **Wipe off any spilt seal with a cloth, etc.**
- **Do not wash and reuse items such as cloths used to wipe off seal and gloves with seal attached. Dispose of such items as burnable waste.**
- **A flat tire that cannot be fixed regularly, or where the puncture cannot be identified cannot be reused.**
- **A valve and a valve core cannot be reused.**

HINT:

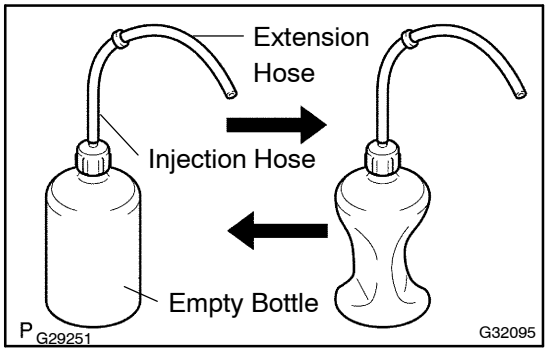
- A wheel that tire repair seal has been removed from can be reused.
- A tire can be reused if the puncture can be identified, even though a sharp object such as a nail sticks in a tire groove (where the tire surface touches to the ground) and the tire can be fixed regularly.



(a) Using a tire changer, remove the tire from the wheel following the same procedures as for regular tire change.

NOTICE:

Do not raise the tire rapidly as the seal may spill out.



(b) Retrieve the tire repair seal from the removed tire.

(1) Connect an injection hose with an extension hose to the empty bottle.

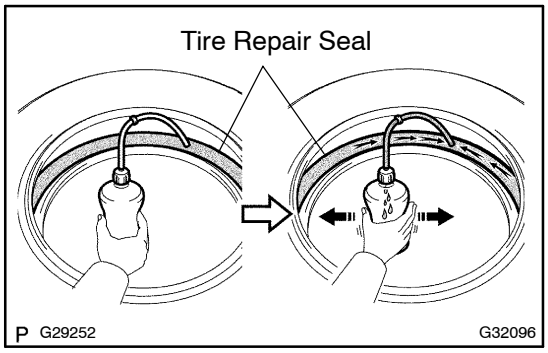
(2) Compress and hold the bottle to bleed the air inside. Maintain a firm grip on the bottle. Put the end of the hose into the seal inner rim of the tire and slowly loosen the grip on the bottle to retrieve the seal into the bottle.

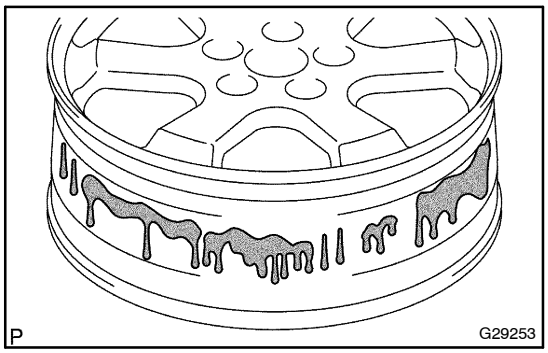
NOTICE:

Be careful that retrieved seal is not released when compressing the bottle.

HINT:

If the tire repair seal bottle is not available, use an equivalent plastic bottle with its top cut off to scoop and retrieve the seal.





(3) Use a cloth, etc. to wipe the tire repair seal from the inner rim of the tire, the wheel, tire changer and the floor.