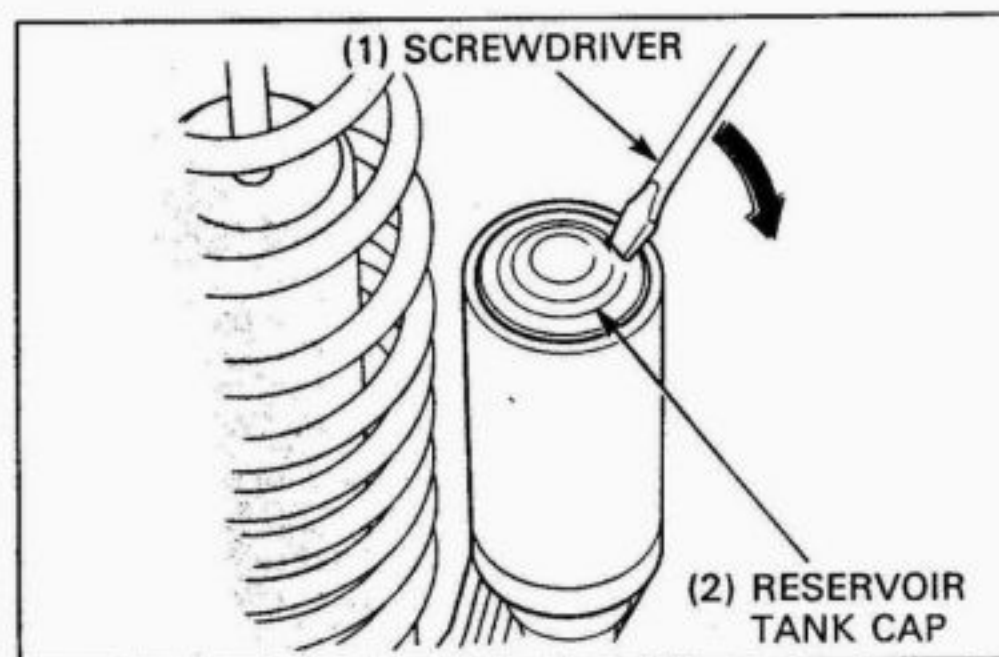


Shock Absorber Disposal Procedure

⚠ WARNING

- Failure to release the pressure from a shock absorber before disposing of it may lead to a possible explosion and serious injury if it is heated or pierced.

Support the shock absorber upper mount in a vise. Break and remove the reservoir tank cap with screwdriver as shown.



Depress the valve core to release the nitrogen from the reservoir and then remove the valve.

⚠ WARNING

- Point the valve away to prevent debris getting in your eyes.

