

5705 Steering Wheel Removal Tool

Contents.

- 1 28-29 U shape plate with the 2" hole
 - 1 30-31 U shape plate with the 3" hole
 - 1 Puller bar
 - 1 Coupler Nut
 - 2 7/6" x 3" hex bolts and nuts
 - 1 5/8" Special bolt with pointed end
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- 1. Remove the horn rod from the steering shaft.
 - 2. Remove the steering wheel nut.
 - 3. Screw the coupler nut onto the steering shaft one half turn from being tight.
 - 4. Choose the base plate for your year of car. The plate with the 2" wide hole is for 28-29, and the plate with the 3" wide hole is for the 30-31.
 - 5. Place the correct U-shaped piece under the steering wheel hub.
 - 6. Insert the two 7/6" x 3" bolts through the lower U plate and thru the top bar. Use the enclosed nuts to tighten the two pieces together.
 - 7. Insert the pointed bolt thru the hole in the bar and screw the bolt TIGHT into the special coupler nut on the shaft.
 - 8. Use a hammer to hit the center bolt to loosen the wheel from the hub. If it doesn't come loose, tighten the two 7/16" nuts a little tighter and hit the center bolt again with a hammer.

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