

Part # 1212

12 Pin Hub Nut Socket - RAM

- Services rear axle hub bearing retaining nut on heavy duty RAM trucks
- Services rear hubs with 12 pins on RAM 2019+ 3500, 4500, 5500 (D2, DD, DP)
- Compare to FCA Factory Tool 2066600030



CAUTION: To prevent injury, always wear gloves and eye protection that meets ANSI Z87.1 and OSHA standards.
CAUTION: To prevent equipment damage, clean and lubricate threaded screws and holes before and after use.

Required Tools:

- 1/2" drive torque wrench
- 1/2" drive breaker bar
- Wheel chocks
- Lift/Jack and jack stands

INSTRUCTIONS:

1. Chock front wheels and jack up rear of truck safely using manufacturer jacking points. Support with jack stands.
2. Remove rear wheels to access hub nut.
3. Clean any debris from hub nut and surrounding area.
4. Fit 1212 socket fully over the 12-point hub nut.
5. Attach 1/2" drive torque wrench to socket.
6. Loosen hub nut, but do not fully remove.
7. Switch to breaker bar for increased leverage once nut is loose, finish removing nut.
8. Inspect nut threads and hub bearing for damage. Replace as needed.
9. Install new or cleaned hub nut. Tighten with torque wrench to manufacturer spec (500 ft-lbs).
10. Install rear wheels and lower truck. Torque lugs to spec.
11. Remove chocks and test brake operation before driving.

