

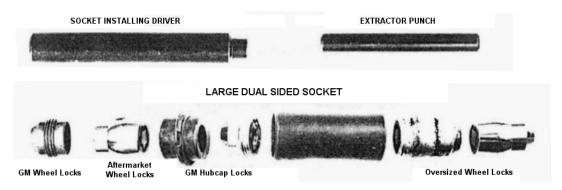
ATD-3060 11 PC LOCKING WHEEL NUT REMOVER INSTRUCTION MANUAL



- 1. Position socket over lock to be removed
- 2. Insert socket installing driver into center broach and drive socket onto lock by firmly hitting driver with large hammer.
- 3. Remove socket with 1/2" extended driver or breaker bar

NOTE: SOCKET INSTALLING DRIVER MUST BE USED TO SET THE SOCKET ON THE NUT. HAMMERING THE ENDS OF THE SOCKET WILL DAMAGE THE TOOL AND VOID THE WARRANTY.

NOTE: Use EXTRACTOR PUNCH to knock the lock out of the socket.



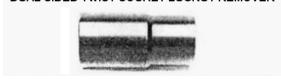
- 1. Position socket over lock to be removed
- 2. Insert socket installing driver into center broach and drive socket onto lock by firmly hitting driver with large hammer.
- 3. Remove socket with 1/2" extended driver or breaker bar

NOTE: FOR AFTERMARKET STYLE WHEEL LOCKS, IT MAY BE NECESSARY TO USE A 1/2" DRIVE IMPACT GUN WITH EXTENSION TO SPIN THE SOCKET OVER THE LUGNUT TO BE REMOVED FOR ABOUT 5 SECONDS AT HIGH SPEED IN A COUNTER-CLOCKWISE DIRECTION. REMOVE THE IMPACT GUN AND RESET THE SOCKET WITH THE DRIVER. REPLACE THE IMPACT GUN AND, AT HIGH SPEED, SPIN THE LOCK OFF IN A COUNTER-CLOCKWISE DIRECTION.

NOTE: SOCKET INSTALLING DRIVER MUST BE USED TO SET THE SOCKET ON THE NUT. HAMMERING THE ENDS OF THE SOCKET WILL DAMAGE THE TOOL AND VOID THE WARRANTY.

NOTE: Use EXTRACTOR PUNCH to knock the lock out of the socket.

DUAL SIDED TWIST SOCKET LUGNUT REMOVER



1. To remove damaged or rounded lugnut/lugbolt, simply place the twist socket lugnut remover over the fastener and turn with a 1/2" drive impact, breaker bar or other related tool.

NOTE: Use EXTRACTOR PUNCH or Vice Grips to remove the damaged fastener out of the twist socket lugnut remover.

GM HUBCAP LOCK REMOVER



- 1. Tap lock over hubcap lock
- 2. Remove lock with 3/4" socket

NOTE: DO NOT USE IMPACT GUN WITH THIS TOOL

GM SPLINE HUBCAP LOCK REMOVER









GM Spline Locks

- 1. To remove GM Spline style hubcap locks, use side (b).
- 2. Rotate dual nipple studs around sprocket teeth until the two studs slide and lock onto hubcap lock. Remove hubcap lock with 3/4" wrench.

 CAUTION: DO NOT USE AN IMPACT GUN OR EXCEED 20FT LBS OF TORQUE WHEN USING THIS TOOL
- 3. To remove GM triangle drive hubcap locks, use the 3/4" hex side (a)
- 4. Insert hex nut side (a) into triangle well of hubcap lock. Rotate lock off with a 3/4" wrench.

FORD / CHRYSLER CYLINDER







Ford & Chrysler Hubcap Locks

- 1. Tap cylinder over hubcap lock.
- 2. Remove lock with a 3/4" socket.

NOTE: Most pre-1983 Chrysler hubcap locks can be removed with the GM hubcap lock remover.

LARGE CHRYSLER CYLINDER



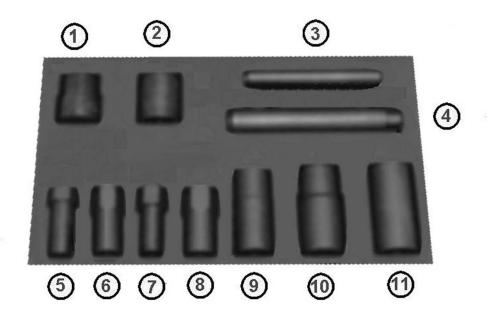


Chrysler Wheel Locks

- 1. Tap cylinder over hubcap lock.
- 2. Remove lock with a 3/4" socket.

NOTE: Use extractor punch to knock the lock out of the cylinder.





ITEM#	ORDERING PART#	PART DESCRIPTION
1	PRT3060-01	13/16" DEEP INTERNAL REVERSE THREAD
2	PRT3060-02	1" DEEP INTERNAL REVERSE THREAD SOCKET
3	PRT3060-03	EXTRACTOR PUNCH
4	PRT3060-04	SOCKET INSTALLING DRIVE
5	PRT3060-05	GM SPLINE HUBCAP LOCK REMOVER
6	PRT3060-06	FORD/CHRYSLER CYLINDER
7	PRT3060-07	GM HUBCAP LOCK REMOVER
8	PRT3060-08	LARGE CHRYSLER CYLINDER
9	PRT3060-09	SMALL DUAL SIDED SOCKET
10	PRT3060-10	GM DUAL SOCKET
11	PRT3060-11	DUAL SIDED TWIST LUGNUT/LUGBOLT