

Locknut Socket Ford, Dodge, GM

- Services 1993 newer Ford Ranger Bronco II and Explorer with manual hubs; 1995-96 Ford F-series 1/2-ton truck and full-size Bronco with manual hubs: 1995-newer Ford F-series 3/4-ton and 1-ton trucks with manual hubs; 1959-85 Ford F-series 1/2- and 3/4-ton trucks and full-size Bronco; 1960 - 90 GM 1/2-ton truck and full-size Blazer/Jimmy; 1969-89 Dodge 1/2-ton truck with manual hubs; 1969-72 International 1/2-ton truck.
- 1/2" sq. drive. Similar to Ford 205-192 (T83T-1197-B)

7158 Locknut Socket Ford, Dodge, GM

- Services 1985-1/2-95 Ford F-series H.D. 3/4and 1-ton Dana 50 IFS of Dana 60 front axle; 1982-90 GM H.D. 3/4and 1-ton trucks, 1994newer Dodge Dana 60 with Cummins.
- 1/2" sq. drive. Similar to Ford 205-D065 (D85T-1197-A)



2-1/2"

Locknut Socket Isuzu, Honda, Jeep

- Services 1988–1995 Isuzu Trooper, Rodeo, Amigo, and pickup; 1989-1995 Honda Passport; Jeep J20 pickups with Dana 60 axle.
- 1/2" sq. drive.

Locknut Socket Ford

• Services 1995–1996

trucks and full-size

Bronco with

automatic hubs. • 1/2" sq. drive.

Ford F-series 1/2-ton

Similar to Ford 205-348 (T95T-1197-A)

7795



2-1/4

2-3/8 7270A

Locknut Socket Ford, Dodge

- Services 1984–92 Ford Ranger and Bronco II with manual hubs; 1986–95 Ford F-series 1/2-ton truck: full size Bronco with Dana 44 front axle; 1990–93 Dodge trucks with Dana 44 automatic hubs.
- 1/2" sq. drive. Similar to Ford 205-244 (T86T-1197-AR)





6612, 6921

6796, 6928

Locknut Socket Ford

- Services 1995-1998 Ford F-series 3/4- and 1-ton trucks with automatic hubs.
- 1/2" sq. drive. Similar to Ford 205-349 (T95T-1197-B)



- 6612 54 mm hex locknut socket designed for use on front wheel adjusting nuts found on Toyota FJ, LN, and RN models.
- 6921 2-1/2" hex locknut socket its hex nut found on rear axles and various front axle applications on light-duty trucks.
- 6796 2-3/4" rounded hex locknut socket. Works on 3/4- and 1-ton Ford F-250 and F-350 trucks with automatic locking hubs. (Ford No. T95T-1197-B & 205-349).
- 6928 2-9/16" rounded hex locknut socket. Works on 1990–93 Dodge trucks with Dana 60 manual hubs.

6006 **Locknut Socket - Dodge**

- Services 1994-newer Dodge 1/2-ton 4x4 pickups with Dana 44 front axle and Dana 60 axle with vacuum disconnect front axle.
- 1/2" sq. drive.



1-11/16" 43 mm

7941 **Locknut Socket Toyota**

- Specially designed to fit 4WD lock-out hubs on Toyota's 1995-2002 Tacoma, and 1996-2002 T100 and 4Runner.
- 1/2" sq. drive. Similar to Toyota 09318-12010-01.



2.366 center to center on pins



7217 **Axle Nut Socket**

- Designed to fit the axle nut on Chevy Topkick/Kodiak, 2003 - Newer.
- Similar to J-44275.



Axle Hub Nut Socket

- Removes/installs the axle hub bearing retaining nut.
- Fits GM 11-1/2" rear axle found on 2011 and newer trucks.
- 9 Pin socket, 1/2" drive.
- Similar to CH-50636.

7612 **Locknut Socket** Tovota

- 54 mm hex socket fits front wheel bearing adjusting nut of Toyota FJ, LN, and RN. Has 1/2' square drive end permitting use of a torque wrench.
- 1/2" sq. drive.



2-1/8" 54 mm

Locknut Socket Ford, GM

- Services 1978-84 FordFseries H.D. 3/4- and 1-ton 4WD trucks; 1973-81 GM 3/4- and 1-ton 4WD trucks.
- 1/2" sq. drive. Similar to Ford 205-D001 (D78T-1197-A)



2-5/8"







1-11/16"43 mm



Locknut Socket - Dodge

• Services 1994-newer Dodge 1/2-ton 4x4 pickups with Dana 44 front axle and Dana 60 axle with vacuum disconnect front axle.

6601

6006

Locknut Socket - Ford

• Services 2003-newer Ford F-250, F-350, and F-450 Super Duty trucks with 10-1/2 inch rear axle.



2-3/4" 0.D.



2-1/4

7157 Locknut Socket Ford, Dodge, GM

• Services 1993-newer Ford Ranger Bronco II and Explorer with manual hubs; 1995-96 Ford F-series 1/2-ton truck and full-size Bronco with manual hubs; 1995-newer Ford F-series 3/4-ton and 1-ton trucks with manual hubs; 1959-85 Ford F-series 1/2- and 3/4-ton trucks and full-size Bronco; 1960 - 90 GM 1/2-ton truck and full-size Blazer/Jimmy; 1969-89 Dodge 1/2-ton truck with manual hubs; 1969-72 International 1/2-ton truck.

Similar to Ford 205-192 (T83T-1197-B)

7158 Locknut Socket Ford, Dodge, GM

• Services 1985-1/2-95 Ford F-series H.D. 3/4and 1-ton Dana 50 IFS of Dana 60 front axle; 1982-90 GM H D 3/4and 1-ton trucks, 1994newer Dodge Dana 60 with Cummins.

• 1/2" sq. drive. Similar to Ford 205-D065 (D85T-1197-A)



2-1/2"

7269 Locknut Socket Ford, GM

 Services 1985—newer Ford F-series 3/4- and 1-ton trucks with Dana 80 rear axle.

 1/2" sq. drive. Similar to Ford 205-282 (T88T-4252-A)Kent Moore J-42855



2-3/4"

7612 **Locknut Socket** Toyota

• 54 mm hex socket fits front wheel bearing adjusting nut of Toyota FJ, LN, and RN. Has 1/2" square drive end, permitting use of a torque wrench.

• 1/2" sq. drive.



2-1/8" 54 mm

2-1/4

2-1/2

2-3/4"

7698 Locknut Socket Isuzu, Honda, Jeep

• Services 1988–1995 Isuzu Trooper, Rodeo. Amigo, and pickup; 1989-1995 Honda Passport; Jeep J20 pickups with Dana 60 axle.

• 1/2" sq. drive.

7795 Locknut Socket Ford

• Services 1995-1996 Ford F-series 1/2-ton trucks and full-size Bronco with automatic hubs.

• 1/2" sq. drive. Similar to Ford 205-348 (T95T-1197-A)

7796 **Locknut Socket Ford**

• Services 1995-1998 Ford F-series 3/4- and 1-ton trucks with automatic hubs.

• 1/2" sq. drive. Similar to Ford 205-349 (T95T-1197-B)

7941

Locknut Socket Toyota

 Specially designed to fit 4WD lock-out hubs on Toyota's 1995-2002 Tacoma, and 1996-2002 T100 and 4Runner.

• 1/2" sq. drive. Similar to Toyota 09318-12010-01.



2.366 center to center on pins

7090A Locknut Socket Ford, GM

• Services 1978-84 Ford F-series H.D. 3/4-and 1-ton 4WD trucks; 1973-81 GM 3/4- and 1-ton 4WD trucks.

• 1/2" sq. drive. Similar to Ford 205-D001 (D78T-1197-A)



7270A Locknut Socket Ford, Dodge

• Services 1984–92 Ford Ranger and Bronco II with manual hubs; 1986–95 Ford F-series 1/2-ton truck; full size Bronco with Dana 44 front axle; 1990–93 Dodge trucks with Dana 44 automatic hubs.

• 1/2" sq. drive. Similar to Ford 205-244 (T86T-1197-AR)



6612 6921



2-3/8"

6796, 6928

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