

**Series 80 "Mighty Mouse"
Contacts and Tools
Jam Nut Tightening Tools
Connector Holding Fixtures**



Spanner Tool for Tightening Series 80 Jam Nuts

Use these tools to tighten Series 80 jam nuts. 1/4" or 3/8" square drive for use with torque wrenches. Heat-treated steel, nickel plated.



| Shell Size | Spanner Tool Part Number | | | | | |
|------------|--------------------------|------------|------------|---------------------|---------------------|------------|
| | Series 800 | Series 801 | Series 803 | Series 804 Style 07 | Series 804 Style 00 | Series 805 |
| 5 | 600-146-01 | 600-146-02 | 600-137-05 | 600-146-03 | 600-147-5 | |
| 6 | 600-146-02 | 600-146-03 | 600-137-06 | 600-146-04 | 600-147-6 | |
| 7 | 600-146-03 | 600-146-05 | 600-137-07 | 600-146-06 | 600-147-7 | |
| 8 | 600-146-04 | 600-146-05 | 600-137-08 | 600-146-06 | 600-147-7 | 600-154-08 |
| 9 | 600-146-05 | 600-146-06 | 600-137-09 | 600-146-07 | 600-147-9 | 600-154-09 |
| 10 | 600-146-06 | 600-146-07 | 600-137-10 | 600-146-08 | 600-147-10 | 600-154-09 |
| 11 | — | — | — | — | — | 600-154-11 |
| 12 | 600-146-08 | — | 600-137-12 | 600-146-10 | 600-147-12 | 600-154-12 |
| 13 | — | 600-146-10 | — | — | — | — |
| 14 | 600-146-10 | — | 600-137-14 | 600-146-12 | 600-147-14 | — |
| 15 | 600-146-11 | — | 600-137-15 | 600-146-13 | 600-147-15 | 600-154-15 |
| 16 | — | 600-146-13 | — | — | — | — |
| 17 | — | 600-146-14 | — | — | — | — |
| 18 | — | — | — | — | — | 600-154-18 |
| 19 | — | — | — | — | — | 600-154-19 |
| 21 | — | 600-146-17 | — | — | — | — |
| 23 | — | — | — | — | — | 600-154-23 |

Connector Holding Tool for Tightening Backshells and Accessories

Use these tools to hold Series 80 connectors while installing thread-on adapters or backshells.



- 1** Plug tool for holding Series 80 plug connectors. Heat-treated steel, nickel plated.
- 2** Receptacle tool for holding Series 80 receptacle connectors. Heat-treated steel, nickel plated.

| Shell Size | Holding Tool Part Number (Add P or R) | | | | |
|------------|---------------------------------------|--------------|-------------|-------------|-------------|
| | Series 800 | Series 801 | Series 803 | Series 804 | Series 805 |
| 5 | 600M005-05★ | 600MM005-05◆ | 600-140-5★ | 600-141-5■ | — |
| 6 | 600M005-06★ | 600MM005-06◆ | 600-140-6★ | 600-141-6■ | — |
| 7 | 600M005-07★ | 600MM005-07◆ | 600-140-7★ | 600-141-7■ | — |
| 8 | 600M005-08★ | 600MM005-08◆ | 600-140-8★ | 600-141-8■ | 600-155-8■ |
| 9 | 600M005-09★ | 600MM005-09◆ | 600-140-9★ | 600-141-9■ | 600-155-9■ |
| 10 | 600M005-10★ | 600MM005-10◆ | 600-140-10★ | 600-141-10■ | 600-155-10■ |
| 11 | — | — | — | — | 600-155-11■ |
| 12 | 600M005-12★ | — | 600-140-12★ | 600-141-12■ | 600-155-12■ |
| 13 | — | 600MM005-13◆ | — | — | — |
| 14 | — | — | 600-140-14★ | 600-141-14■ | — |
| 15 | — | — | 600-140-15★ | 600-141-15■ | 600-155-15■ |
| 16 | — | 600MM005-16◆ | — | — | — |
| 17 | — | 600MM005-17◆ | — | — | — |
| 18 | — | — | — | — | 600-155-18■ |
| 19 | — | — | — | — | 600-155-19■ |
| 21 | — | 600MM005-21◆ | — | — | — |
| 23 | — | — | — | — | 600-155-23■ |

- ★ Add **P** for plug holder or **R** for receptacle holder, followed by polarizing position (**N,X,Y,Z** or **U** for universal keying).
- ◆ Add **P** for plug holder or **R** for receptacle holder, followed by polarizing position (**A,B,C,D** or **U** for universal keying).
- Add **P** for plug holder or **R** for receptacle holder.