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Glenair®

Series 80 "Mighty Mouse" Jam Nut Spanner and Connector Holding Tools

Spanner Tool for Tightening Series 80 Jam Nuts



Spanner Tool

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	600-137-02	600-146-03	600-147-5	
6	600-146-02	600-146-03	600-137-03	600-146-04	600-147-6	
7	600-146-03	600-146-05	600-137-05	600-146-06	600-147-7	
8	600-146-04	600-146-05	600-137-05	600-146-06	600-147-7	600-154-08
9	600-146-05	600-146-06	600-137-06	600-146-07	600-147-9	600-154-09
10	600-146-06	600-146-07	600-137-07	600-146-08	600-147-10	600-154-09
11	—	—	—	—	—	600-154-11
12	600-146-08	—	600-137-10	600-146-10	600-147-12	600-154-12
13	—	600-146-10	—	—	—	—
14	600-146-10	—	600-137-13	600-146-12	600-147-14	—
15	600-146-11	—	600-137-14	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

Connector Holding Tool for\Tightening Backshells and Accessories



1 Plug Holder



2 Receptacle Holder

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	—	—	—	600-141-11■	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■

★ 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***).

■ Add ***P*** for plug holder or ***R*** for receptacle holder.

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