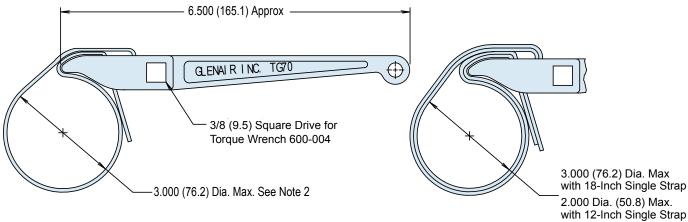
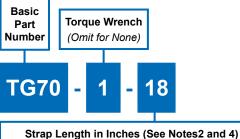


Accessorie

TG70 Connector Strap Wrench With 3/8" Square Drive



with 12-Inch Single Strap See Notes 2, 4 and 5



Lengths Available: 12, 18, 24 and 36-Inch Only Standard length is 12 Inches, Omit Dash Number for Standard

APPLICATION NOTES

- 1. These wrenches are made of the following materials: Wrench Handle - Aluminum Alloy/Nickel Plate. Wedge - Stainless Steel/Passivated. Strap - Impregnated Fabric. Straps are 1/2 inch (12.7) in width.
- 2. Replacement straps are available. Specify part number G70515-xx for 12, 18, 24 or 36-inch strap. 24 and 36 inch for double wrap.
- 3. Metric dimensions (mm) are indicated in parentheses.
- 4. Double wrap as shown for heavy duty range.
- 5. Not recommended for composite coupling nuts (use 600-091 or 600-157).

VARIANCE CHART TG-70 Strap Wrench Used with Glenair Torque Wrenches				
	Recommended Installation Torque			
	Light/Medium Duty		Heavy Duty	
Accessory	± 5 Inch Pounds		± 5 Inch Pounds	
Shell Size	TG70 Torque	Part Torque	TG70 Torque	Part Torque
08/09	28	35	45	60
10/11	28	35	70	80
12/13	30	40	75	110 [80]
14/15	30	40	75	120 [80]
16/17	30	40	75	120 [80]
18/19	30	40	75	120 [80]
20/21	75	80	95	140 [100]
22/23	75	80	120*	140
24/25	75	80	120*	140
28			135*	150
32			150*	150
36			150*	150
* TG70 Not Recommended For Values of 120 Inch Lbs. or Greater.				

VARIANCE CHART NOTES

- Recommended installation torque is approximately 80% of MIL-C-85049 accessory thread strength values.
- 2. Heavy duty installation torque values may be difficult to attain with the TG70 Strap Wrench; the values shown in brackets [] are the maximum attainable with the TG70 Strap Wrench using a single wrap.
- 3. Glenair recommends using 600 series torque tools whenever possible. When torque loading exceeds 75 inch pounds, or to attain the heavy duty torque values shown, a double wrap strap provides suitable friction to achieve torque values.
- 4. Glenair recomends that heavy duty torque values be directly read through the connector shell body with the use of 600-005 connectors holding tools.

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