



Series 970 PowerTrip™ Connectors and Accessories

Contacts and Tools

Tools, Sealing Plugs

CONTACT INSERTION AND REMOVAL TOOLS



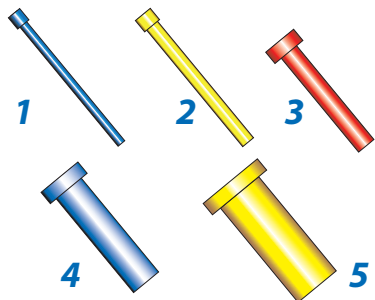
Install and remove PowerTrip™ contacts with plastic or Mil-spec metal tools.

Plastic Contact Removal Tools		
Size	Part Number	Color
#1/0	N/A	-
#4	859-136-04	Blue
#8	859-136-08	Red
#12	859-136-12	Yellow
#16	859-136-16	Blue

Metal Contact Removal Tools		
Size	Military Part Number	Part Number
#1/0	M81969/15-03	859-137
#4	M81969/15-02	859-138
#8	M81969/15-01	859-139
#12	M81969/8-210	859-140
#16	M81969/8-208	859-141

Metal Contact Insertion Tools		
Size	Military Part Number	Part Number
#1/0		
#4	N/A	N/A
#8		
#12	M81969/8-209	859-142
#16	M81969/8-207	859-143

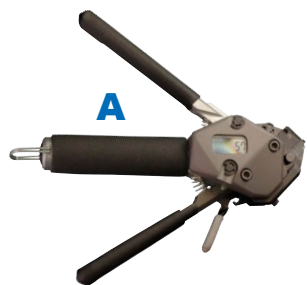
GROMMET SEALING PLUGS



Grommet sealing plugs prevent moisture and contamination from entering unwired connector positions. Molded thermoplastic. Size 12 and size 16 plugs can be inserted with contact insertion tools. Size 8 and larger can be inserted by hand with no tool. Bulk packaged.

Figure	Size	Color	Part Number	Military Part Number
1	#16	Blue	859-036	MS27488-16-3
2	#12	Yellow	859-037	MS27488-12-3
3	#8	Red	859-038	MS27488-8-3
4	#4	Blue	859-039	MS27488-4-3
5	#1/0	Yellow	859-040	MS27488-0-3

BAND-MASTER™ ATS SHIELD TERMINATION TOOL AND BANDS



Fast, cost-effective shield termination. Attach cable shield to 440-069 EMI/RFI backshells with stainless steel bands. The **Band-Master™** system offers fast termination and the flexibility to handle a wide range of parts with just one band size. Contact factory about QPL approved bands for aerospace and defense applications.

A Banding tool for use with .250" (6.4mm) width bands. Digital counter improves calibration interval accuracy. Supplied with hardshell case and instruction booklet. 1.18 lbs., 5.75" length.

B .250" (6.4mm) width band. Supplied flat or pre-coiled in two lengths. Stainless steel.



Figure	Description	Part Number
A	Standard Band Installation Tool	601-100

Figure	Length		Part Number		Accommodates Diameter	
	in.	mm.	Flat	Pre-Coiled	in.	mm.
B	14.0	355.6	601-040	601-041	1.88	47.8
B	18.0	457.2	601-049	601-050	2.5	63.5

Contact Glenair or visit our website (www.glenair.com) to view our complete line of **Band-Master™** products, including pneumatic tools for high volume production and calibration kits.

