

## "Marshall Bean" Protective Rubber Covers with Tether Rope 780-555



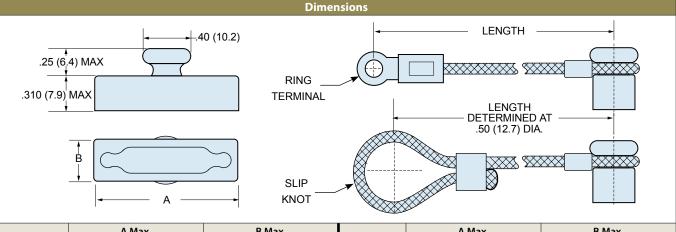
## Rubber Covers for Tactical Equipment and Field Instruments

- These friction-fit covers provide dust and splash protection.

**Two Tether Styles** – Choose ring terminals for attachment to a panel, or choose slip knots for cable attachment. -55° to +125° Temperature Range

Materials & Finishes						
Cover	SBR Rubber Per ASTM D2000 Type C					
Ring Terminal	Stainless Steel					
Crimp Ring	Copper, Black Oxide Finish					

	How To Order Rubber Protective Covers							
Sample Part Number	780-555	37P	G	4	-SK	С		
Series	780-555							
Connector Layout	9P,15P, 21P, 25P, 31P, 37P, 51P, 51-2P, 67P, 69P, 100P 9S,15S, 21S, 25S, 31S, 37S, 51S, 51-2S, 67S, 69S, 100S							
Nylon Cord Option	Omit - (leave blank) Cover only, no cord G - Nylon Cord							
Nylon Cord Length	Length in One Inch Increments; Example: "6" equals six inches ± .250 (6.35) Inches							
Attachment Option	Ring Terminal   06125 (3.2) I.D.   01140 (3.6) I.D.   05167 (4.2) I.D.   04197 (5.0) I.D.   SK - Slip Knot	$\mathcal{O}_{\mathbb{P}}$				_		
Rubber Type	Omit - Standard Rubber C - Conductive Rubber						I	



Lavaut	A Max.		B Max.		Lavout	A Max.		B Max.	
Layout	ln.	mm.	In .	mm.	Layout	ln.	mm.	In .	mm.
9P, 9S	.830	21.08	.370	9.40	51P, 51S	1.480	37.59	.410	10.41
15P, 15S	.980	24.89	.370	9.40	51-2P, 51-2S	1.880	47.75	.370	9.40
21P, 21S	1.130	28.70	.370	9.40	67P, 67S	2.770	70.36	.370	9.40
25P, 25S	1.230	31.24	.370	9.40	69P, 69S	1.780	45.21	.410	10.41
31P, 31S	1.380	35.05	.370	9.40	100P, 100S	2.215	56.26	.460	11.68
37P, 37S	1.530	38.86	.370	9.40					

Standard material contains trace amounts of sulfur (a vulcanizing agent) which is known to contribute to degradation/ corrosion of silver plated components such as braid, etc. Specify MOD Code suffix -675 for sulfur-free material.

	1211 AIR WAY • GLENDALE. CA 91201-2	2407 • 818 247 6000 • EA	X 818 500 0012
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GLENAIR, INC. • 1211 AIR WAY • GLENDALE, CA 91201-2497 • 818-247-6000 • FAX 818-500-9912 www.glenair.com N-10 E-Mail: sales@glenair.com