

Series 801 "Mighty Mouse" Double-Start ACME Thread



Series 801 Protective Covers



Protect Connectors From Damage – Machined aluminum covers have rubber gaskets to prevent ingress of contamination and water.




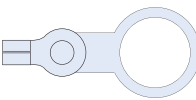

Stainless Steel Fittings and Rings – Choose small diameter eye fittings for panel attachment. Larger rings fit under the jam nut or over cable jackets. Split rings can be installed on fully assembled cables.

Polyurethane-Coated SST Wire Rope offers high strength, excellent abrasion resistance and good flexibility. Or, choose Teflon® jacket for high temperature exposure.

Braided Nylon Rope provides excellent flexibility and good abrasion resistance, and can be ordered with slip knot fittings for easy installation on any size cable.

HOW TO ORDER

Sample Part Number

Series	Shell Material / Finish	Attachment Type	Shell Size	Attachment Code	Attachment Length in Inches
667-217	-M	-G	9	04	-6
	-C Aluminum / Black Anodize	-G Nylon Rope	5	Omit for attachment Types N (No Attachment) and SK (Slip Knot)	Omit for attachment Type N (No Attachment)
667-217 Protective Cover for use with Series 801 Plugs	-M Aluminum / Electroless Nickel	-H SST Wire Rope, Teflon® Jacket	6		
	-NF Aluminum / Cadmium with Olive Drab Chromate	-N No Attachment	7	 Small Ring	01 – .126 (3.20) I.D. 02 – .145 (3.68) I.D. 04 – .188 (4.78) I.D. 06 – .197 (5.00) I.D.
	-ZN Aluminum / Zinc-Nickel with Olive Drab Chromate	-S SST Sash Chain	8		
	-ZNU Aluminum / Zinc-Nickel with Black Chromate	-SK Nylon Rope With Slip Knot	9		
	-Z1 Stainless Steel / Passivated	-T SST Wire Rope, No Jacket	10		
		-U SST Wire Rope, Polyurethane Jacket	13		
		"SST" = Stainless Steel	16		
			17		
			 Large Ring	14 – .385 (9.78) I.D. 15 – .445 (11.30) I.D. 16 – .570 (14.48) I.D. 17 – .635 (16.13) I.D. 18 – .695 (17.65) I.D. 19 – .885 (22.48) I.D. 20 – 1.070 (27.17) I.D. 21 – 1.135 (28.83) I.D.	
			 Split Ring	50 – .420 (10.67) I.D. 52 – .480 (12.19) I.D. 54 – .635 (16.13) I.D. 56 – .745 (18.92) I.D. 58 – .885 (22.48) I.D. 60 – 1.010 (25.65) I.D. 64 – 1.125 (28.58) I.D. 68 – 1.345 (34.16) I.D.	

