



Series 802 AquaMouse™ Submersible 3500 PSI Protective Cover

667-241 and 667-242 Ordering Information



Protect Connectors From Damage – These covers prevent ingress of water and contamination. Stainless steel plug covers feature Viton® O-rings for 3500 PSI sealing. Receptacle covers have a Viton® gasket and are made from marine bronze to minimize galling. For low-pressure IP68 receptacle sealing only, use part number 660-088.

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.

X

How To Order	
Sample Part Number	667-241 -S 6 03 -6
Series (See Table I)	667-241 = Plug Cover 667-242 = Receptacle Cover
Attachment Type	-D = Bead Chain, Cres., Passivate -F = Wire Rope, Nylon Jacket -G = Nylon Rope -H = SST Wire Rope, Teflon® Jacket -N = No Attachment -R = Wire Rope, PVC Jacket -S = SST Sash Chain -T = SST Wire Rope, No Jacket -U = SST Wire Rope, Polyurethane Jacket "SST" = Stainless Steel
Shell Size	5, 6, 7, 8, 9, 10, 12, 14, 15, 21
Attachment Code (See Table II)	Small Ring = 01 thru 06 Solid Ring = 14 thru 33
Attachment Length (inches)	Omit for attachment Type N (No Attachment) Example "-6" equals six inch length

Table I: Cover Style	
667-241 High Pressure Plug Cover	667-242 High Pressure Receptacle Cover

Table II: Attachment Code	
Omit for attachment Type N (No Attachment)	
 Small Ring	01 – .125 (3.2) I.D. 02 – .140 (3.6) I.D. 04 – .182 (4.6) I.D. 06 – .197 (5.0) I.D.
 Solid Ring	14 – .385 (9.8) I.D. 15 – .445 (11.3) I.D. 16 – .570 (14.5) I.D. 17 – .635 (16.1) I.D. 18 – .695 (17.7) I.D. 19 – .885 (22.5) I.D. 20 – 1.070 (27.2) I.D. 21 – 1.135 (28.8) I.D. 22 – 1.210 (30.7) I.D. 23 – 1.275 (32.4) I.D. 24 – 1.530 (38.9) I.D. 26 – .510 (13.0) I.D. 27 – .766 (19.5) I.D. 28 – 1.015 (25.8) I.D. 29 – .315 (8.0) I.D. 30 – 1.380 (35.1) I.D. 31 – .820 (20.8) I.D. 32 – .265 (6.7) I.D. 33 – .510 (13.0) I.D.

Dimensions in Inches (millimeters) are subject to change without notice.