

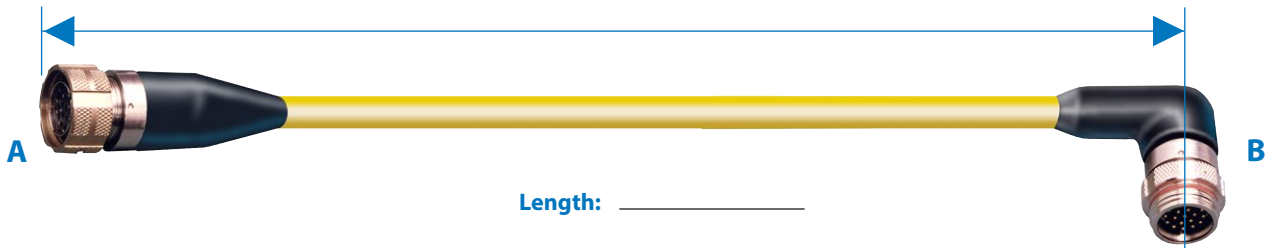
**Custom Overmolded Geo-Marine®
Cable Assemblies
Application Worksheet**



Glenair specializes in the manufacture of fast-turnaround cable assemblies, and our ability to rapidly respond to requests for our unique, overmolded Geo-Marine® Cables is well known throughout the industry. For a fast quote on your next point-to-point cable, just photocopy this page and fax or mail the completed form to your local Glenair representative, or directly to the Glenair factory. For multi-branch cables, or more complex assemblies, please call the factory to speak directly with an application engineer, or submit your drawing via fax or E-mail.

Originator Contact Information

Contact Name and Title _____
Company Name/Division _____
Street Address _____
City and State/Province _____
Country and Postal Code/Zip _____
Telephone _____ Fax _____ Email _____
Name of Project or Program _____ Description _____
Initial Quantity _____ Required Delivery Date _____ Potential Long-Term Quantity _____



Length: _____

Wire Gauge: ☐ 12 ☐ 16 ☐ 20 ☐ 22 **Kevlar Strength Members:** ☐ Yes ☐ No

Overmolding Material Type: ☐ Neoprene ☐ Viton ☐ Polyurethane

Tin/Copper EMI Shielding: ☐ None ☐ Single Overall Shield ☐ Double Overall **Other:** Consult Factory

Connector B:

Gender: ☐ Pin ☐ Socket
Type: ☐ 06 ☐ 16 ☐ 01 ☐ 11
Class: ☐ Environmental ☐ Hermetic
Polarization: ☐ N ☐ 1 ☐ 2
☐ 3 ☐ 4

Shell Size and Insert Arrangements:

_____ - _____ (See Section A)

Cable Exit Angle: ☐ Straight ☐ 45° ☐ 90°

Dust Cover: ☐ Yes ☐ No

Marking Instructions: _____

Connector B:

Gender: ☐ Pin ☐ Socket
Type: ☐ 06 ☐ 16 ☐ 01 ☐ 11
Class: ☐ Environmental ☐ Hermetic
Polarization: ☐ N ☐ 1 ☐ 2
☐ 3 ☐ 4

Shell Size and Insert Arrangements:

_____ - _____ (See Section A)

Cable Exit Angle: ☐ Straight ☐ 45° ☐ 90°

Dust Cover: ☐ Yes ☐ No

Marking Instructions: _____