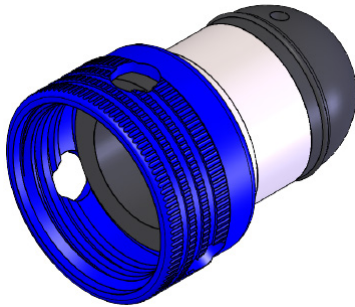




10K PSI / 700 BAR / 7000M SuperG66™ High-Pressure, Dry-Mate Subsea Connectors



G66D1 dummy sealing cable connector plug

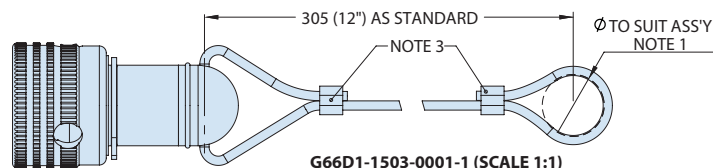


SuperG66™ Connector Plug - How To Order						
Sample Part Number	G66D1	-XXXX	-0001	-XX	-XX	-X
Series	66 Connector Series Dummy Sealing Cable Connector Plug					
Shell Size/Insert Arrangement	See Contact Configurations Table					
Lanyard Length	E.G. 0001 = 1 Foot Lanyard (Standard) -0000 = No Lanyard					
Material Option	Omit for Standard Connector (Stainless Steel) PK = Peek Coupling Nut and Barrel B = Brass Coupling Nut and Barrel Contact Glenair for Additional Options					
Attachment Type	See Attachment Type Table					
Dash No.	See Eyelet Diameter Table					

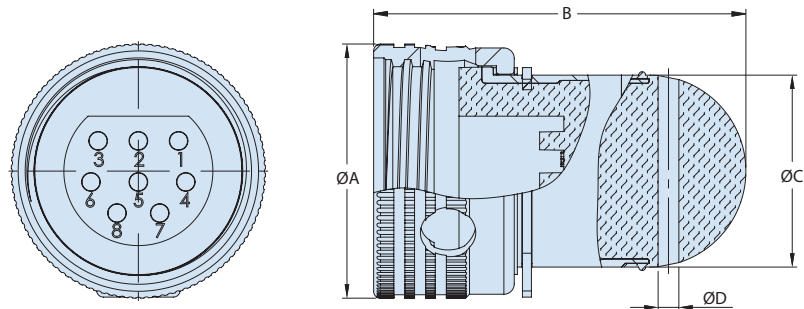
Attachment Type	
Sym.	Attachment
1	Stainless Steel Rope with Wire Loop
2	Polyester Rope with Wire Loop
3	Stainless Steel Rope with Lug
4	Polyester Rope with Lug

Eyelet Diameter	
Dash No.	D Dia.
A	M5 [10-32] Size 15
B	M8 [5/16] Size 32

Standard $\phi 6.5$ (M6) supplied if dash number omitted.



G66D1-1503-0001-1 (SCALE 1:1)
DUMMY SEALING PLUG FOR RECEPTACLES, SIZE 15, 3-WAY,
ST. STEEL ROPE, WIRE LOOP SHOWN FOR REFERENCE



Dimensions				
Shell Size	Dim A ± 0.06 (0.15)	Dim B Nom	Dim C ± 0.10 (0.25)	Dim D ± 0.005 (0.13)
15	1.070 (27.18)	1.930 (49.00)	.688 (17.48)	.079 (2.00)
20	1.450 (36.85)	2.104 (53.45)	1.093 (27.76)	0.118 (3.00)

MATERIALS / FINISH

- Shell - 316l stainless steel / passivation.
- Coupling nut - 316l stainless steel / protective coating.
- Insert / plug - neoprene.

NOTES

- Wire loops are sized to fit over cable whips.
- Standard terminal lug diameter size is 6.6mm suitable for M6 or 1/4" fasteners.
- Lug, crimp and screw material stainless steel as standard. Contact Glenair for custom options.

Contact Configurations (Face View of Plug Connector)				
Shell Size 15 1503* 3 x #12	Shell Size 20 2003** 3 x #10	Shell Size 20 2004*** 4 x #10	Shell Size 20 2008** 8 x #16	Shell Size 20 2013** 13 x #16

* Unique Glenair contact configuration.

** Industry standard contact configuration.

*** Unique Glenair contact configuration, <50bar applications.