

Depth for Freeboard (D).	Depth correction.	Round of Beam correction.
Moulded depth	(a) Where D is greater than Table depth (D—Table depth) R =	Moulded Breadth (B)
Stringer plate	+ 10.80	Standard Round of Beam = $\frac{B \times 12}{50} =$
Sheathing on exposed deck	(b) Where D is less than Table depth (if allowed)	Ship's Round of Beam =
T $\left(\frac{L-S}{L} \right) =$	(Table depth—D) R =	Difference
Depth for Freeboard (D) =	If restricted by superstructures	Restricted to
		Correction = $\frac{\text{Diff}^o}{4} \times \left(1 - \frac{S_1}{L} \right) = +.02$

	Mean Covered Length (S)	Equivalent Enclosed Length (S ₁)	Height	Height Correction	Effective Length (E)
Poop enclosed					
„ overhang... ..					
R.Q.D. enclosed					
„ overhang					
Bridge enclosed... ..					
„ overhang aft					
„ overhang forward					
F'cle enclosed					
„ overhang					
Trunk aft					
„ forward					
Tonnage opening aft ...					
„ „ forward					
Total					

Station	Standard Ordnate	S M	Product	Actual Ordnate	Effective Ordnate	S M	Product
A.P. 		1				1	
$\frac{1}{8}$ L from A.P. ...		4				4	
$\frac{2}{8}$ L 		2				2	
Amidships ...		4				4	
$\frac{3}{8}$ L from F.P. ...		2				2	
$\frac{1}{6}$ L 		4				4	
F.P. 		1				1	
Total ...							

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