

Sales Quote for: Monterey Aquarium Research Institute 7700 Sandholdt Road, PO Box 628 Moss Landing, CA 95039-9644 USA Contact: Mr Dale Graves Phone: (831) 775-1913 Fax: 775-1652	Delivery Point/End User: Please confirm details with order. Lead Time: 6 to 8 Weeks <i>Contact Brian Dallas with schedule concerns.</i> <i>Lead time affected by timely customer approval of specifications.</i>
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Sales Person	Shipping-Incoterms 2000	Payment Terms		
Brian Dallas	ExWorks Biddeford, ME, U.S.A.	Net 30 days, 1.75% monthly finance charge		
Description		Quantity	Unit Price	*Extended Price
Mini ROV Buoyancy Module (1500m)		1	\$5,000.00	\$5,000.00

****Total amount subject change based on any deviation from specifications listed below and/or services/materials provided beyond the scope of work that is typical of such offerings.***

Technical Specifications

DEPTH RATING: 1500 METERS
 FINISH: NATURAL FINISH
 COLOR: Off-White unless otherwise negotiated
 MATERIAL: Flotec-1500™ Syntactic Foam
 -Average density is 33.3 lbs per cubic foot (533 Kg/m3)

Offering based on supply of a single module with an approximate volume of 6 to 7 cubic feet of syntactic foam. Shape is rectangular, with radius on edges, and up to 4 through holes for passage of hardware for mounting. Hardware not included. Offer does not include freight.

Scope of Work

Supply 1500m rated syntactic foam flotation module based on MBARI rough specifications and as listed above. Customer may request special features or other items for which additional charges may apply. Customer to sign approval drawing prior to Flotation Technologies formal acceptance of order.

This contract is generated by Flotation Tech, LLC doing business as FlotationTechnologies.

All contractual agreements are with the legal entity, Flotation Tech, LLC.

This quotation is valid for your acceptance 30 Days from the above date of issue.

(SEE ACCEPTANCE SECTION NEXT PAGE)

Quote No. 13077

o accept this quotation, please sign and fax to (207) 284-8098 with your purchase order.

Acceptance of Quote & Technical Specifications:

Signature of "Authorized Agent"

Date:

Quantity

Purchase Order #

Print Name

Title

Flotation Technologies Terms & Conditions Apply- see attached

***Waiver of Responsibility:** Your quotation has been based upon drawings and/or specifications you have supplied to Flotation Tech, LLC. Using these specifications Flotation Tech, LLC may have based not only the price, but also other specifications that may be pertinent to your product or application. These specifications include, but are not limited to, size, shape, buoyancy, and/or weight. Flotation Tech, LLC makes no assertion of accuracy and takes no responsibility with regard to drawings and/or specifications provided by you. Upon final "*for manufacturing*" design, if any of the specifications have changed from those quoted, Flotation Tech, LLC shall inform you of these changes. Any and all engineering, manufacturing, repair, and/or shipping charges incurred by Flotation Tech, LLC due to errors within the drawings and/or specifications are the express responsibility of you, the customer.