

Quote Number: 10203-0

Date: September 9, 2008

<u>Sales Quote for:</u> MBARI 7700 Sandholdt Road, PO Box 628 Moss Landing, CA 95039-9644 USA Contact: Mr. Scott Jensen Phone: (831) 775-2032	<u>Delivery Point/End User:</u> Please confirm details with purchase order. Lead Time: 2 to 3 Weeks <i>Contact Brian Dallas with schedule concerns.</i>
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Sales Person	Shipping-Incoterms 2000	Payment Terms		
Brian Dallas	FOB-Origin	Net 30 days, 1.5% monthly finance charge		
Description		Quantity	Unit Price	Extended Price
3.25" x 3.25" x 17" Syntactic Foam Stock (100fsw)		14	\$56.00	\$784.00

Technical Specifications

DEPTH RATING:	30 METERS (100 fsw)
FINISH:	NATURAL FINISH
COLOR:	OFF-WHITE
BUOYANCY:	3.3 lbs. (1.5 Kg) $\pm$ 0.1 lbs. (0.1 Kg)
WEIGHT:	3.3 lbs. (1.5 Kg) <i>Nominal</i>
AVERAGE MATERIAL DENSITY:	32 lbs./ft ³

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

To accept this quotation, please 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



An ISO 9001:2000
Registered Company



Registration No.
01-0433648



FPAL Registration
10050803

***Waiver of Responsibility:** Your quotation has been based upon drawings and/or specifications you have supplied to Flotation Technologies, Inc. Using these specifications Flotation Technologies, Inc. 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 Technologies, Inc. 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 Technologies, Inc. shall inform you of these changes. Any and all engineering, manufacturing, repair, and/or shipping charges incurred by Flotation Technologies, Inc. due to errors within the drawings and/or specifications are the express responsibility of you, the customer.