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VIA Lab	Date: 16-April-2007
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**Description: 25mm x 50mm x 1mm thick, Beam-Splitter 30% reflectance**

**Tooling Costs:**

Item	Description	Cost	Extended Cost
1	Setup Charge	\$150	\$150.00
2	600 pieces	\$6.79 ea.	\$4,074.00
3	<b>Total Cost</b>		<b>\$4224.00</b>

**Unit Cost Notes:**

1. The material specifications on the drawing for index, transmittance, Abbe number, etc. will not be measured, and the material is accepted from the manufacturer as-is. For all beam-splitters, prices are based on using Hesaglas VOS cast acrylic sheet material with hard coating on one side.
2. A broadband dielectric coating will be applied to the hard-coated side and optimized for 30% reflectivity at 400nm and 700nm. Fresnel reflection losses and minimal absorption due to the coating and the bulk material will reduce transmission by a small amount.
3. Please refer to the attached "Special Terms of Sales – Sheet Material 2005.doc" regarding the material.
4. Lead-time for coated production elements is typically 6-7 weeks ARO and completion of FAS.

This quotation has been prepared by Steve Wichmann Jr, Applications Engineer.  
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G-S PLASTIC OPTICS thanks you for the opportunity to review your project for quotation. If an order is placed, this document, along with the appropriate purchase order will be signed and acknowledged by both parties and considered a binding contract. This quotation is subject to the terms and conditions attached herein.

VIA Lab

G-S PLASTIC OPTICS

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