

Tech Sheet: Aerotechnik L-13 Vivat Motorglider

(aerotechnik-VIV.pdf)



Vivat Canopy and Prop/Spinner Cover

Section 1: Glider Canopy/Cockpit/Fuselage Covers



Grob 109 Canopy/Engine Cover



Vivat Canopy and Prop/Spinner Cover

Description

Part Number

Price

Section 2: Engine Covers



Aerotechnik L-13 Vivat Motorglider Prop/Spinner & Canopy Covers



Vivat Canopy and Prop/Spinner Cover

Description	Part Number	Price
ENGINE COVER	VIV-100	\$420.00
INSULATED ENGINE COVER	VIV-105	\$600.00
PROPELLOR/SPINNER COVER	VIV-110	\$300.00
INSULATED PROPELLOR/SPINNER COVER	VIV-115	\$450.00
INSULATED HANGAR BLANKET, INTERIOR USE	VIV-HB2	\$300.00

Section 7: Light Weight Products: Travel Covers and FlyAway Covers



Aerotechnik L-13 Travel Cover



Lambda Canopy/Engine Cover and Wing Covers

Description	Part Number	Price
TRAVEL COVER, Light Weight Canopy Cover	VIV-800	\$385.00

Section 10: Inside the Hangar

Designed to prevent damage to the aircraft extremities in crowded hangars, these products are made of bright red Naugahyde and thickly padded with a sandwich of closed cell foam. Nowadays they are also made using bright red Neoprene padded laminated (think: wetsuit material).



Schempp-Hirth Ventus-2B winglet/wingtip pads



Schempp-Hirth Ventus-2B winglet/wingtip pads

Description	Part Number	Price
WINGTIP PADS (set of 2)	VIV-280	\$255.00

Prices subject to change. Other Covers and Design Alterations: Prices on request.

Prices are FOB Morgan Hill, CA. Sales tax on orders shipped to California addresses. Orders take approximately 3 weeks to complete. For domestic orders we normally ship by UPS ground service. Next day shipping and air parcel post is available on request. We can take payment by Visa, Mastercard, American Express, or Discover.

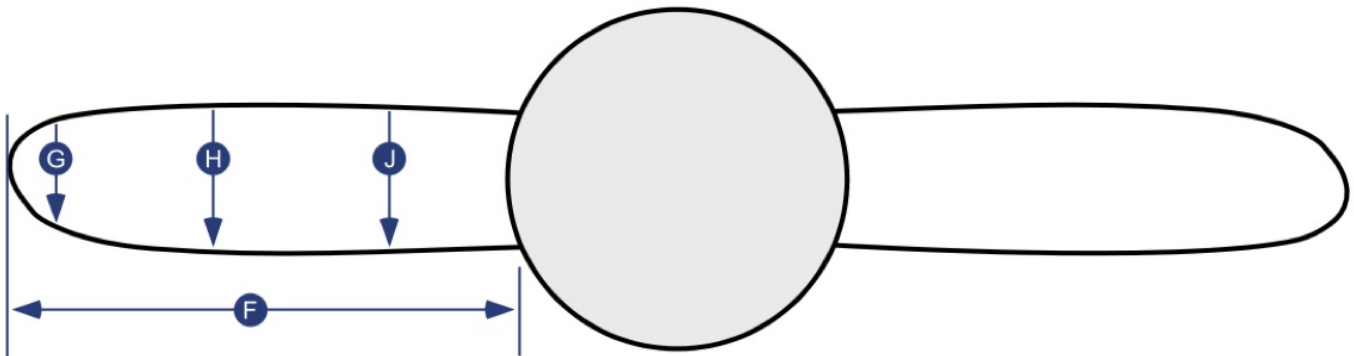
Bruce's Custom Covers offers protective covers and plugs for virtually every type of airplane, jet and helicopter. If you have questions about our products please call any time TOLL FREE: 800/777-6405, or FAX: 408/738-2729.

Instructions: Measure to the nearest 1/8" and only fill in what applies. You may email, fax or phone in the measurements.

Aircraft Reg / Tail Number: _____ Aircraft Type: _____ Year: _____
 Name: _____ Phone & Email: _____

Propellor Measurements

Please check one:	2 - Blade	3 - Blade	4 - Blade
A Measure along surface of cone			
B Measure "straight line" base to tip			
C Base to top of blade root opening			
D Provide diameter or circumference			
E Provide diameter or circumference			
F Blade root to prop tip			
G Trailing edge to leading edge			
H Trailing edge to leading edge			
J Trailing edge to leading edge			



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