

Tech Sheet: Mooney Light Sport

(mooney-M10T.pdf)

Section 2: Engine/Prop Covers

FOR INTERIOR USE - Protect your airplane's engine inside a cold winter hangar with our reasonably priced **Insulated Hangar Blanket**. While not as form fitting as our custom fit insulated engine covers, the **Hangar Blanket** will work wonders to help protect your engine when used with a heating device. AVAILABLE IN RED OR BLACK.

Insulated Covers Material - A special composite material of solution-dyed polyester, 3M Thinsulate insulation, and soft nylon interior fabric. Our insulated covers are designed to complement an engine preheater and help retain heat in the engine compartment after shutdown. If you operate your aircraft in cold-weather, these covers will help prevent engine wear and tear.

Sorry, custom flaps and preheater access is not available on the hangar blanket

Description	Part Number	Price
INSULATED HANGAR BLANKET, INTERIOR USE	M10T-HB2	\$300.00

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.

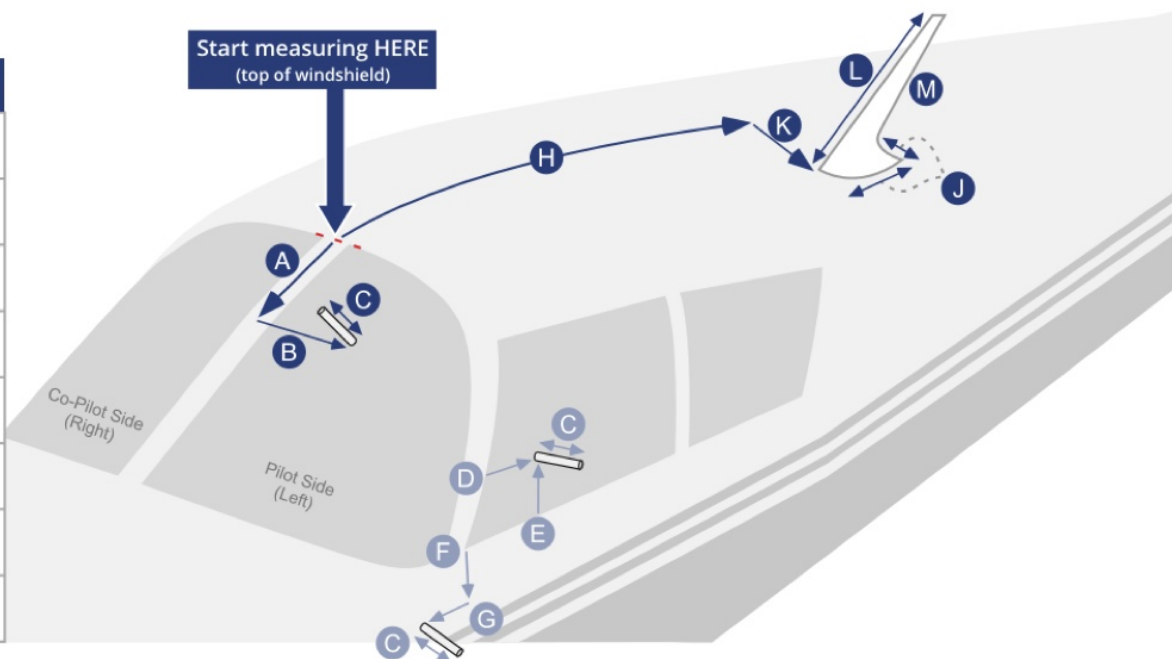
Instructions: Measure to the nearest 1/8" and only fill in what applies. You may email, fax or phone in the measurements.

Aircraft Reg / Tail Number: _____ Aircraft Type: _____ Year: _____

Name: _____ Phone & Email: _____

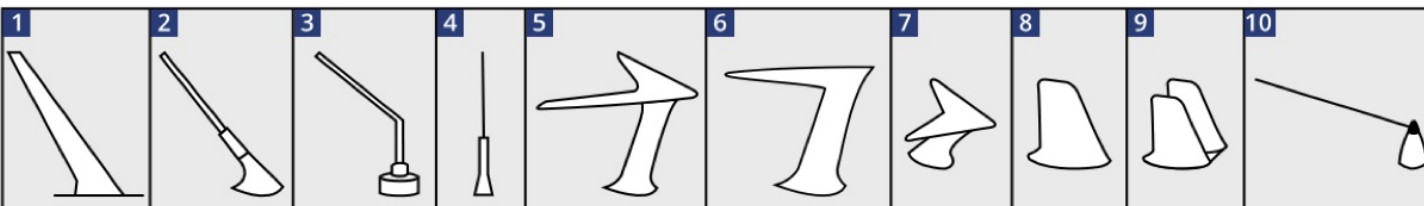
OAT Placement

A	From top of windshield
B	Offset from centerline
	Left Center Right (pilot) (co-pilot)
C	Height
D	From FWD edge
E	From lower edge
F	From forward corner
G	Distance forward



Antenna Placements

	Example (inches or metric)	Antenna #1			Antenna #2			Antenna #3			Antenna #4		
H Distance from top center windshield to front of Antenna	34 5/8"												
J Length/Width of Antenna base	5 1/2" x 3 1/4"												
K Offset from Centerline	9 1/2"												
Antenna Offset (mark one)	Left Center Right (pilot) X (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)	Left Center Right (pilot) (co-pilot)
L Slope length of Antenna (types 1-3 only)	18"												
M Antenna Type (see types below)	1												



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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 | |

