



P/N 10060
 BN-3 SPINNER KIT FOR LYCOMING, ordering information from Aircraft Spruce & Specialty Co.
 Prop Hub Thickness 3.560 (3-9/16)
 Prop Bolt Bushing Dia. 0.754 Inches
 SAE #2 4-3/4" Dia
 Prop Type: Sensenich Metal 76EM8-0-54
 Prop Bolt Dia. 0.500 Inches
 Center Hole Dia. 2.251 Inches
 Engine 0-360-A4M

Spinner for the Lycoming 0-360 with a metal Sensenich propeller.



Includes:
 Rear bulkhead
 Front Bulkhead
 Dome

BN-3 Spinner: 12-1/16" diameter, 13-1/4" long



RIGHT SIDE
Clearance between the
aft edge of the prop and
cowl

17mm Clearance

Right side



Note: Rear spinner plate
has the flange pointing
towards the rear.

Right side: prop in the vertical position.

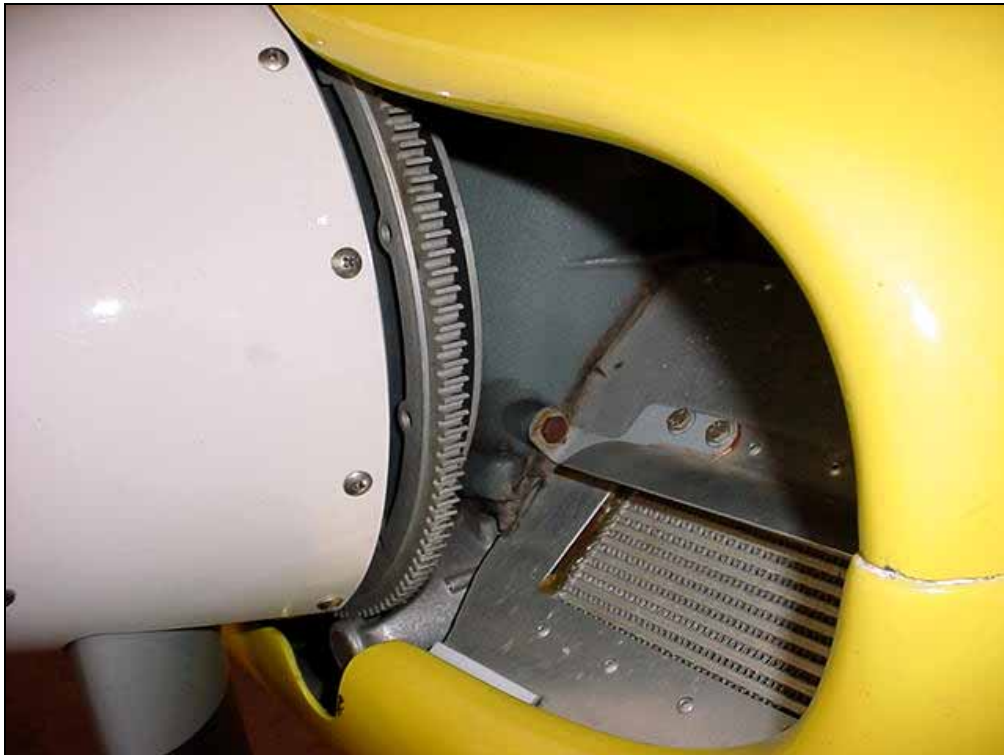


Left side



LEFT SIDE
Clearance between the
aft edge of the prop and
cowl.

15mm Clearance



Left side: prop in vertical position





TOP COWL
Clearance between aft
edge of prop and cowl.

14mm Clearance

top cowl: photo taken standing in front of left side.



Cutout in top cowl of
make room for spinner

Photo looking back at the right side top of spinner.



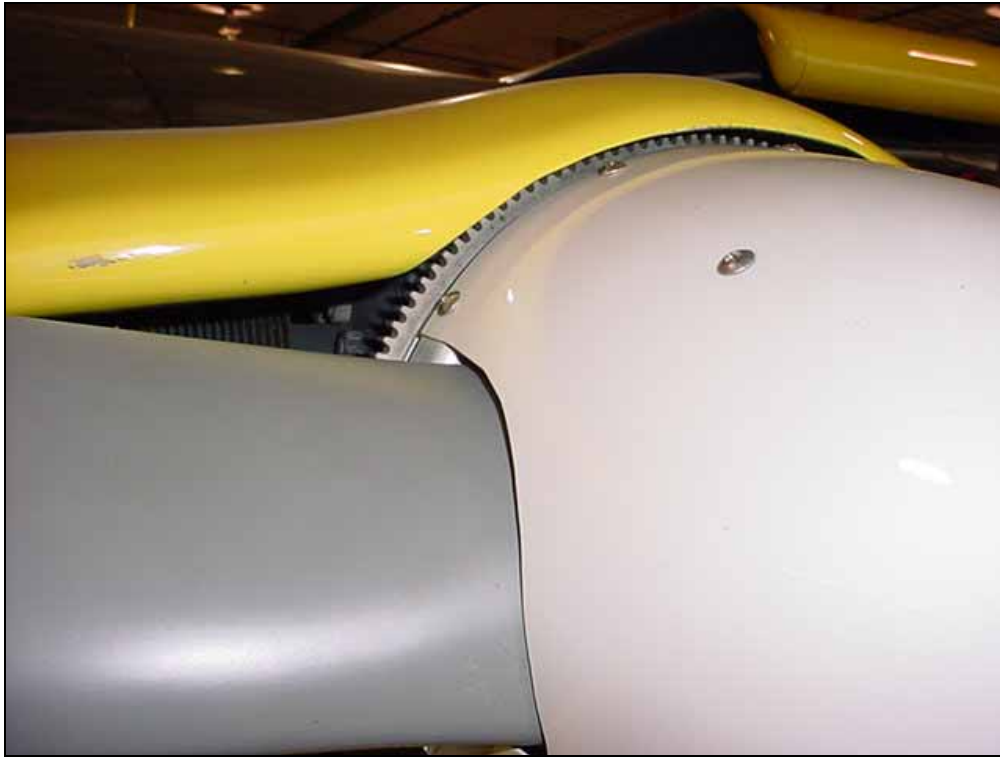
BOTTOM COWL
Clearance between aft edge of prop and bottom cowl.

10mm Clearance

Photo taken standing on right side of spinner.



Cutout in bottom cowl to make room for spinner.



Note: Spinner extends underneath top cowl.

Top
10mm Clearance



Bottom
10mm Clearance

Aft edge of the spinner extends back behind the front edge of the bottom cowl.