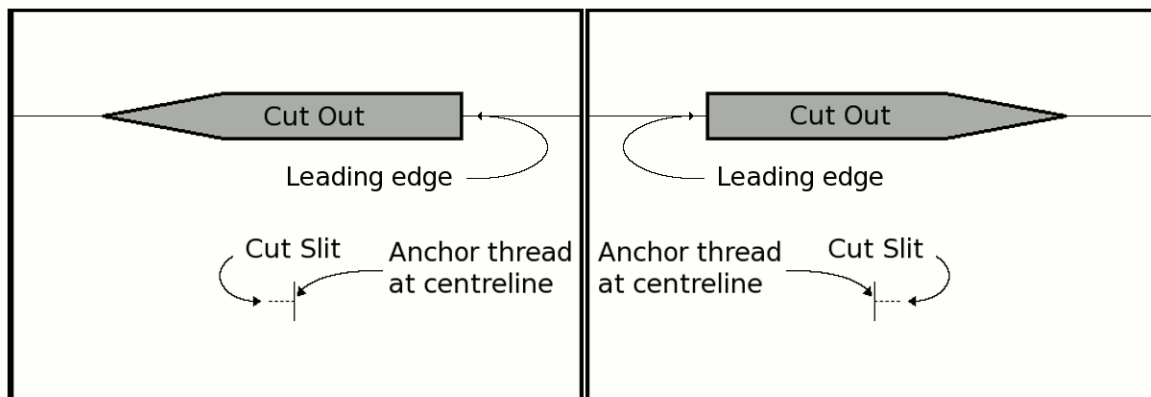


grnbrg's Universal Paper Blade Pitch Gauge



grnbrg's Universal Paper Blade Pitch Gauge

Instructions:

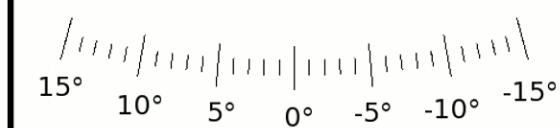
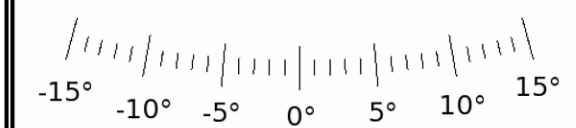
- Place helicopter on a table edge, or other suitable location, so that the gauge can move freely.
- Rotate the rotor so that the flybar is parallel to the tail boom.
- Slide the gauge onto the blade.
- Ensure that the flybar is perfectly level. A spirit level may be helpful.
- Read the blade pitch indicated by the thread.
- Adjust the blade pitch according to the manufacturer's instructions.

This pitch gauge may be freely distributed as long as it remains unchanged.

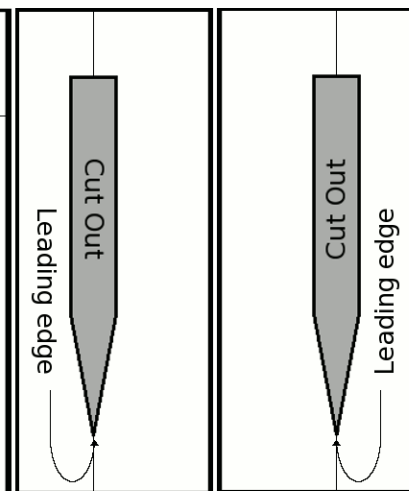
Electronic copies are available at:
http://www.grnbrg.org/pitch_gauge

Comments to:
grnbrg@grnbrg.org

If you find this gauge useful, please consider sending \$5 to pg@grnbrg.org via PayPal.

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Also Required:

- 2 3"x5" index cards
- 3 paper clips
- glue
- 10" thread
- Spirit level (optional)

Fold here

Assembly:

- Cut out dial (large piece) and blade lock (small piece).
- Carefully fold dial in half, and glue to both sides of an index card.
- Glue the blade lock to an index card and then fold in half.
- Carefully cut blade openings out as shown.
- Place the blade lock over top of the dial, so that the blade openings are aligned.
- Cut a slit along the dotted line at the pivot. Do not cut the solid line.
- Knot one end of the thread, and anchor it at the pivot.
- Attach one paper clip to the bottom of the string.
- Fasten the blade lock with the remaining paper clips.