



- 1) 3/16" barbed fitting connect probe to hoses.
- 2) 3/16" bolt fastens the probe to angle brackets and is adjusted as per instructions.
- 3) Gauge used is a "Dwyer Minihelic II"  
Part Number: 2-5002 (0-2" H<sub>2</sub>O)
- 4) 3/16" diameter hoses used to connect probe to gauge.
- 5) Probe is mounted at 15 - 30% of wing chord from leading edge.
- 6) High pressure port is connected to the hole drilled 5 1/4" deep.
- 7) Probe should be adjusted so that the needle is at 0.4" of H<sub>2</sub>O as the tyres touch in a full stall landing.

AIRSOOB ANGLE OF ATTACK INDICATOR  
BY JIM MANTYLA FEB 7, 2001